

**DATE DESPRE IMOBILUL NR. 14379**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.146	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

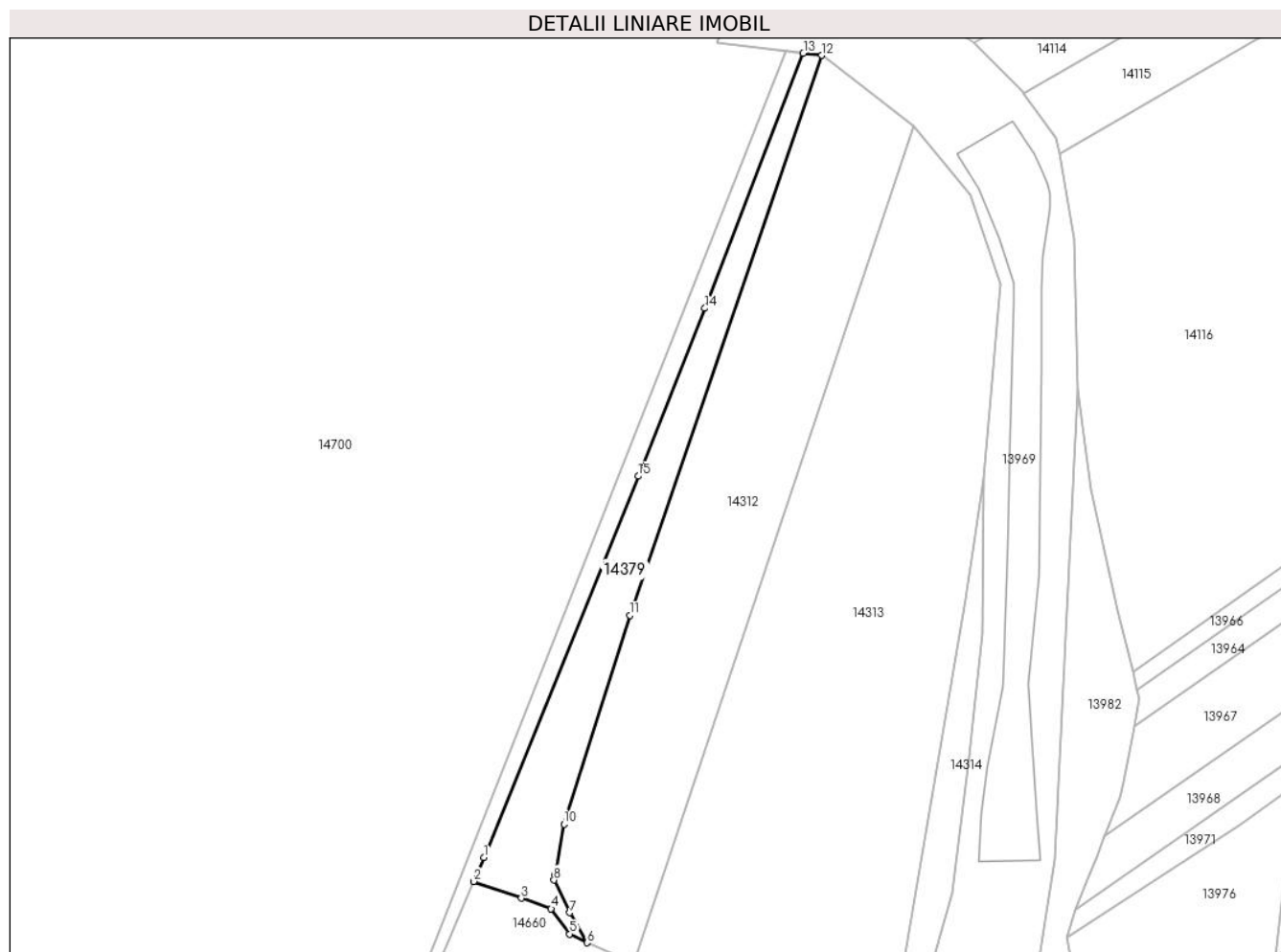
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.146	

* 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	pasune	NU	2.146	4	24	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	496.071,766 358.924,662	2	496.069,319 358.918,849	6.307
2	496.069,319 358.918,849	3	496.080,911 358.914,753	12.294
3	496.080,911 358.914,753	4	496.088,2 358.912,177	7.731
4	496.088,2 358.912,177	5	496.092,716 358.906,045	7.615
5	496.092,716 358.906,045	6	496.096,967 358.903,899	4.762

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	496.096,967 358.903,899	7	496.092,721 358.911,226	8.468
7	496.092,721 358.911,226	8	496.088,912 358.919,183	8.822
8	496.088,912 358.919,183	9	496.089,153 358.920,549	1.387
9	496.089,153 358.920,549	10	496.091,314 358.932,818	12.458
10	496.091,314 358.932,818	11	496.107,378 358.983,624	53.285
11	496.107,378 358.983,624	12	496.154,144 359.120,052	144.221
12	496.154,144 359.120,052	13	496.149,63 359.120,579	4.545
13	496.149,63 359.120,579	14	496.125,666 359.058,441	66.599
14	496.125,666 359.058,441	15	496.109,408 359.017,559	43.996
15	496.109,408 359.017,559	1	496.071,766 358.924,662	100.234

** 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. 14380**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Cersani, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.755	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

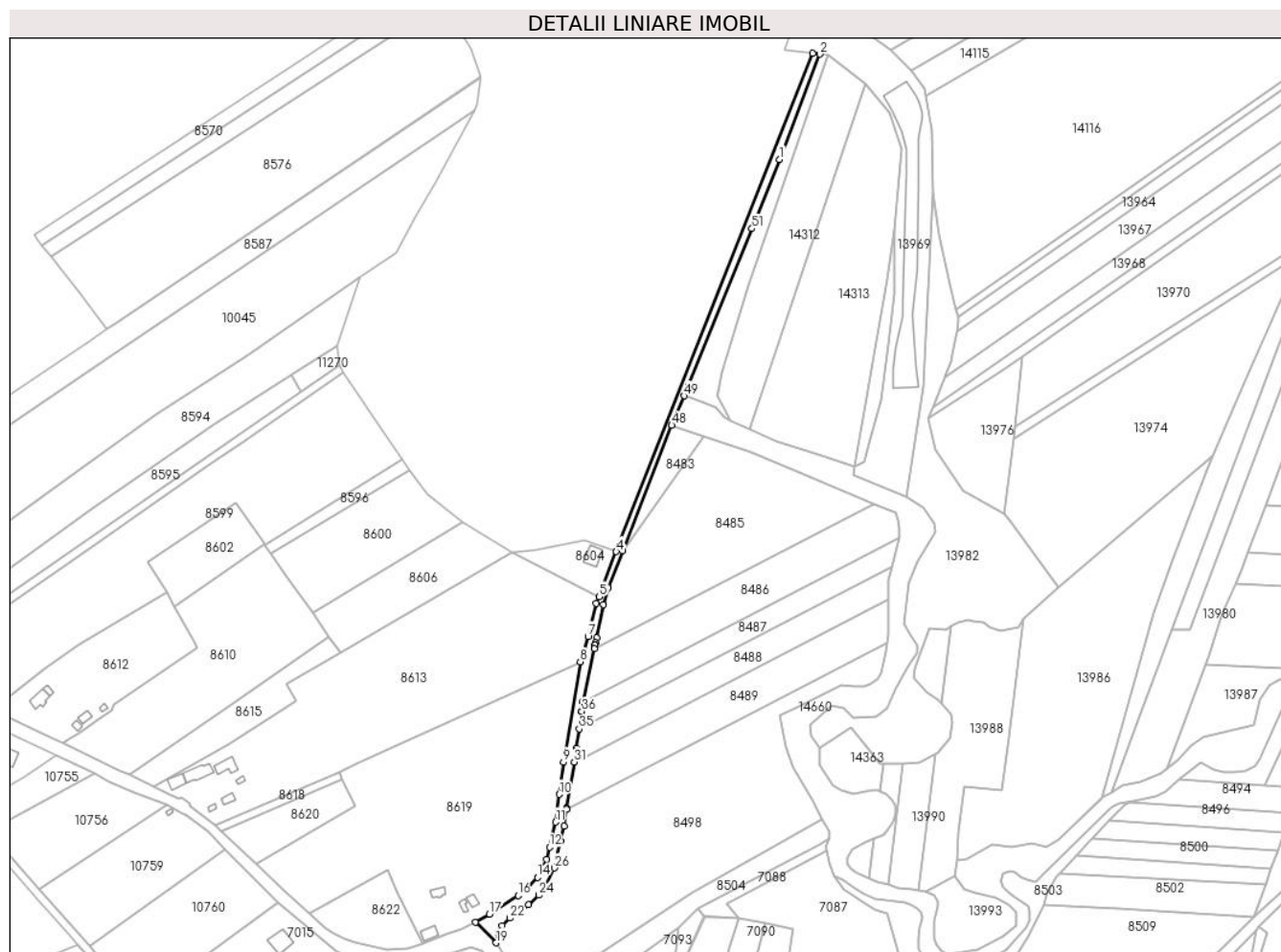
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.755	

* 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	466	24	22	-	De22
2	drum	NU	2.289	24	22	-	De22

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	496.125,666 359.058,441	2	496.149,63 359.120,579	66.599	2	496.149,63 359.120,579	3	496.145,257 359.121,089	4.403	3	496.145,257 359.121,089	4	496.029,266 358.826,865	316.262
4	496.029,266 358.826,865	5	496.019,096 358.800,295	28.45	5	496.019,096 358.800,295	6	496.017,52 358.796,178	4.408	6	496.017,52 358.796,178	7	496.012,609 358.776,806	19.985
7	496.012,609 358.776,806	8	496.007,942 358.761,75	15.763	8	496.007,942 358.761,75	9	495.998,046 358.702,729	59.845	9	495.998,046 358.702,729	10	495.995,533 358.683,507	19.386
10	495.995,533 358.683,507	11	495.993,397 358.667,165	16.481	11	495.993,397 358.667,165	12	495.989,786 358.652,329	15.269	12	495.989,786 358.652,329	13	495.988,018 358.645,158	7.386
13	495.988,018 358.645,158	14	495.982,668 358.634,598	11.838	14	495.982,668 358.634,598	15	495.975,801 358.626,799	10.391	15	495.975,801 358.626,799	16	495.971,27 358.623,873	5.394

Punct început	X / Y	Punct sfârșit	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	495.971,27 358.623,873	17	495.954,284 358.612,905	20.21 9	17	495.954,284 358.612,905	18	495.946,007 358.608,057	9.592	18	495.946,007 358.608,057	19	495.958,256 358.595,908	17.25 2
19	495.958,256 358.595,908	20	495.959,635 358.601,546	5.804	20	495.959,635 358.601,546	21	495.961,827 358.606,009	4.972	21	495.961,827 358.606,009	22	495.966,453 358.610,526	6.466
22	495.966,453 358.610,526	23	495.977,32 358.618,546	13.50 6	23	495.977,32 358.618,546	24	495.983,452 358.623,993	8.202	24	495.983,452 358.623,993	25	495.987,086 358.628,531	5.814
25	495.987,086 358.628,531	26	495.992,633 358.640,104	12.83 4	26	495.992,633 358.640,104	27	495.996,506 358.655,751	16.11 9	27	495.996,506 358.655,751	28	495.998,315 358.664,702	9.132
28	495.998,315 358.664,702	29	495.999,942 358.674,801	10.22 9	29	495.999,942 358.674,801	30	496.000,039 358.675,401	0.608	30	496.000,039 358.675,401	31	496.004,438 358.702,703	27.65 4
31	496.004,438 358.702,703	32	496.005,421 358.708,802	6.178	32	496.005,421 358.708,802	33	496.005,422 358.708,808	0.006	33	496.005,422 358.708,808	34	496.005,749 358.710,836	2.054
34	496.005,749 358.710,836	35	496.007,346 358.722,172	11.44 8	35	496.007,346 358.722,172	36	496.008,804 358.732,517	10.44 7	36	496.008,804 358.732,517	37	496.008,806 358.732,531	0.014
37	496.008,806 358.732,531	38	496.009,604 358.738,193	5.718	38	496.009,604 358.738,193	39	496.009,611 358.738,226	0.034	39	496.009,611 358.738,226	40	496.016,32 358.769,717	32.19 8
40	496.016,32 358.769,717	41	496.016,714 358.771,564	1.889	41	496.016,714 358.771,564	42	496.016,722 358.771,599	0.036	42	496.016,722 358.771,599	43	496.017,02 358.772,998	1.43
43	496.017,02 358.772,998	44	496.017,681 358.776,102	3.174	44	496.017,681 358.776,102	45	496.021,686 358.795,423	19.73 2	45	496.021,686 358.795,423	46	496.024,463 358.805,542	10.49 3
46	496.024,463 358.805,542	47	496.032,974 358.827,291	23.35 5	47	496.032,974 358.827,291	48	496.061,995 358.901,45	79.63 5	48	496.061,995 358.901,45	49	496.069,319 358.918,849	18.87 8
49	496.069,319 358.918,849	50	496.071,766 358.924,662	6.307	50	496.071,766 358.924,662	51	496.109,408 359.017,559	100.2 34	51	496.109,408 359.017,559	1	496.125,666 359.058,441	43.99 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. 14384**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		9.346	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	9.346	

* 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	9.346	49	613	-	De613

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	493.993,959 355.283,9	2	493.995,641 355.280,269	4.002	2	493.995,641 355.280,269	3	494.104,172 355.334,023	121.1	3	494.104,172 355.334,023	4	494.268,576 355.412,124	182.0
4	494.268,576 355.412,124	5	494.579,972 355.555,277	342.7	5	494.579,972 355.555,277	6	494.581,333 355.555,902	1.498	6	494.581,333 355.555,902	7	494.715,422 355.621,062	149.0
7	494.715,422 355.621,062	8	494.719,021 355.622,813	4.002	8	494.719,021 355.622,813	9	494.731,927 355.629,091	14.35	9	494.731,927 355.629,091	10	494.893,891 355.711,883	181.8
10	494.893,891 355.711,883	11	494.921,726 355.726,112	31.26	11	494.921,726 355.726,112	12	495.111,524 355.823,136	213.1	12	495.111,524 355.823,136	13	495.173,456 355.854,895	69.6
13	495.173,456 355.854,895	14	495.211,47 355.874,849	42.93	14	495.211,47 355.874,849	15	495.215,324 355.876,872	4.353	15	495.215,324 355.876,872	16	495.217,489 355.875,101	2.797
16	495.217,489 355.875,101	17	495.217,445 355.882,912	7.811	17	495.217,445 355.882,912	18	495.216,783 355.888,521	5.648	18	495.216,783 355.888,521	19	495.219,732 355.892,211	4.724

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	495.219,732 355.892,211	20	495.217,258 355.896,907	5.308	20	495.217,258 355.896,907	21	495.212,604 355.903,433	8.016	21	495.212,604 355.903,433	22	495.209,124 355.908,312	5.993
22	495.209,124 355.908,312	23	495.195,372 355.925,418	21.948	23	495.195,372 355.925,418	24	495.180,278 355.940,596	21.406	24	495.180,278 355.940,596	25	495.169,196 355.952,933	16.583
25	495.169,196 355.952,933	26	495.149,345 355.982,321	35.464	26	495.149,345 355.982,321	27	495.138,887 355.997,802	18.682	27	495.138,887 355.997,802	28	495.138,293 355.998,681	1.061
28	495.138,293 355.998,681	29	495.138,2 355.998,818	0.166	29	495.138,2 355.998,818	30	495.137,502 355.999,853	1.248	30	495.137,502 355.999,853	31	495.136,341 356.001,571	2.074
31	495.136,341 356.001,571	32	495.132,431 356.007,358	6.984	32	495.132,431 356.007,358	33	495.131,749 356.008,369	1.22	33	495.131,749 356.008,369	34	495.131,027 356.009,438	1.29
34	495.131,027 356.009,438	35	495.130,818 356.009,748	0.374	35	495.130,818 356.009,748	36	495.130,126 356.010,771	1.235	36	495.130,126 356.010,771	37	495.129,423 356.011,813	1.257
37	495.129,423 356.011,813	38	495.128,715 356.012,862	1.266	38	495.128,715 356.012,862	39	495.128,028 356.013,879	1.227	39	495.128,028 356.013,879	40	495.127,412 356.014,79	1.1
40	495.127,412 356.014,79	41	495.126,718 356.015,817	1.24	41	495.126,718 356.015,817	42	495.126,012 356.016,862	1.261	42	495.126,012 356.016,862	43	495.125,69 356.017,34	0.576
43	495.125,69 356.017,34	44	495.123,294 356.021,079	4.441	44	495.123,294 356.021,079	45	495.122,533 356.022,577	1.68	45	495.122,533 356.022,577	46	495.119,131 356.029,273	7.511
46	495.119,131 356.029,273	47	495.118,726 356.030,097	0.918	47	495.118,726 356.030,097	48	495.118,008 356.031,557	1.627	48	495.118,008 356.031,557	49	495.117,282 356.033,035	1.647
49	495.117,282 356.033,035	50	495.116,729 356.034,158	1.252	50	495.116,729 356.034,158	51	495.116,349 356.034,932	0.862	51	495.116,349 356.034,932	52	495.114,192 356.039,093	4.687
52	495.114,192 356.039,093	53	495.111,672 356.043,956	5.477	53	495.111,672 356.043,956	54	495.110,212 356.046,829	3.223	54	495.110,212 356.046,829	55	495.109,436 356.048,357	1.714
55	495.109,436 356.048,357	56	495.108,824 356.049,561	1.351	56	495.108,824 356.049,561	57	495.108,65 356.049,903	0.384	57	495.108,65 356.049,903	58	495.107,44 356.052,286	2.673
58	495.107,44 356.052,286	59	495.104,534 356.057,879	6.303	59	495.104,534 356.057,879	60	495.104,452 356.058,044	0.184	60	495.104,452 356.058,044	61	495.103,728 356.059,503	1.629
61	495.103,728 356.059,503	62	495.102,996 356.060,978	1.647	62	495.102,996 356.060,978	63	495.101,765 356.063,456	2.767	63	495.101,765 356.063,456	64	495.101,084 356.064,797	1.504
64	495.101,084 356.064,797	65	495.100,369 356.066,206	1.58	65	495.100,369 356.066,206	66	495.099,738 356.067,447	1.392	66	495.099,738 356.067,447	67	495.099,644 356.067,631	0.207
67	495.099,644 356.067,631	68	495.098,896 356.069,104	1.652	68	495.098,896 356.069,104	69	495.097,191 356.072,46	3.764	69	495.097,191 356.072,46	70	495.096,109 356.074,488	2.299
70	495.096,109 356.074,488	71	495.095,569 356.075,475	1.125	71	495.095,569 356.075,475	72	495.094,375 356.078,034	2.824	72	495.094,375 356.078,034	73	495.093,154 356.080,454	2.711
73	495.093,154 356.080,454	74	495.091,886 356.082,965	2.813	74	495.091,886 356.082,965	75	495.090,896 356.084,926	2.197	75	495.090,896 356.084,926	76	495.090,312 356.086,082	1.295
76	495.090,312 356.086,082	77	495.089,53 356.087,65	1.752	77	495.089,53 356.087,65	78	495.089,498 356.087,714	0.072	78	495.089,498 356.087,714	79	495.089,059 356.088,566	0.958
79	495.089,059 356.088,566	80	495.088,176 356.090,447	2.078	80	495.088,176 356.090,447	81	495.086,952 356.093,21	3.022	81	495.086,952 356.093,21	82	495.086,595 356.094,015	0.881
82	495.086,595 356.094,015	83	495.085,951 356.095,47	1.591	83	495.085,951 356.095,47	84	495.083,392 356.101,247	6.318	84	495.083,392 356.101,247	85	495.083,21 356.101,657	0.449
85	495.083,21 356.101,657	86	495.082,645 356.102,934	1.396	86	495.082,645 356.102,934	87	495.082,215 356.103,904	1.061	87	495.082,215 356.103,904	88	495.080,366 356.108,08	4.567
88	495.080,366 356.108,08	89	495.079,757 356.109,455	1.504	89	495.079,757 356.109,455	90	495.079,656 356.109,683	0.249	90	495.079,656 356.109,683	91	495.078,025 356.113,366	4.028
91	495.078,025 356.113,366	92	495.077,806 356.113,859	0.539	92	495.077,806 356.113,859	93	495.076,542 356.116,716	3.124	93	495.076,542 356.116,716	94	495.076,004 356.117,931	1.329
94	495.076,004 356.117,931	95	495.075,527 356.119,008	1.178	95	495.075,527 356.119,008	96	495.075,466 356.119,145	0.15	96	495.075,466 356.119,145	97	495.073,557 356.123,455	4.714
97	495.073,557 356.123,455	98	495.071,735 356.127,569	4.499	98	495.071,735 356.127,569	99	495.069,968 356.131,557	4.362	99	495.069,968 356.131,557	100	495.068,697 356.134,428	3.14
100	495.068,697 356.134,428	101	495.068,188 356.135,577	1.257	101	495.068,188 356.135,577	102	495.067,423 356.137,302	1.887	102	495.067,423 356.137,302	103	495.066,822 356.138,659	1.484
103	495.066,822 356.138,659	104	495.066,569 356.139,231	0.625	104	495.066,569 356.139,231	105	495.064,608 356.144,338	5.471	105	495.064,608 356.144,338	106	495.064,179 356.145,456	1.197
106	495.064,179 356.145,456	107	495.063,902 356.146,177	0.772	107	495.063,902 356.146,177	108	495.063,74 356.146,6	0.453	108	495.063,74 356.146,6	109	495.062,353 356.150,212	3.869
109	495.062,353 356.150,212	110	495.061,473 356.152,503	2.454	110	495.061,473 356.152,503	111	495.061,338 356.152,856	0.378	111	495.061,338 356.152,856	112	495.060,907 356.153,977	1.201
112	495.060,907 356.153,977	113	495.059,218 356.158,375	4.711	113	495.059,218 356.158,375	114	495.058,272 356.160,839	2.639	114	495.058,272 356.160,839	115	495.057,686 356.162,365	1.635
115	495.057,686 356.162,365	116	495.056,671 356.165,009	2.832	116	495.056,671 356.165,009	117	495.056,018 356.166,709	1.821	117	495.056,018 356.166,709	118	495.054,417 356.170,878	4.466

Punct început	X / Y	Punct sfârșit	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	495.054,417 356.170,878	119	495.054,079 356.171,757	0.942	119	495.054,079 356.171,757	120	495.053,467 356.173,352	1.708	120	495.053,467 356.173,352	121	495.052,272 356.176,464	3.334
121	495.052,272 356.176,464	122	495.051,214 356.179,219	2.951	122	495.051,214 356.179,219	123	495.050,502 356.181,075	1.988	123	495.050,502 356.181,075	124	495.050,021 356.182,329	1.343
124	495.050,021 356.182,329	125	495.049,46 356.183,79	1.565	125	495.049,46 356.183,79	126	495.049,272 356.184,28	0.525	126	495.049,272 356.184,28	127	495.047,152 356.189,664	5.786
127	495.047,152 356.189,664	128	495.046,176 356.192,144	2.665	128	495.046,176 356.192,144	129	495.045,356 356.194,226	2.238	129	495.045,356 356.194,226	130	495.043,878 356.197,982	4.036
130	495.043,878 356.197,982	131	495.043,212 356.199,682	1.826	131	495.043,212 356.199,682	132	495.042,752 356.201,26	1.644	132	495.042,752 356.201,26	133	495.039,907 356.211,025	10.17 1
133	495.039,907 356.211,025	134	495.039,675 356.211,822	0.83	134	495.039,675 356.211,822	135	495.038,5 356.215,855	4.201	135	495.038,5 356.215,855	136	495.038,127 356.217,135	1.333
136	495.038,127 356.217,135	137	495.037,648 356.218,779	1.712	137	495.037,648 356.218,779	138	495.036,718 356.221,97	3.324	138	495.036,718 356.221,97	139	495.035,96 356.224,572	2.71
139	495.035,96 356.224,572	140	495.035,033 356.227,756	3.316	140	495.035,033 356.227,756	141	495.034,177 356.230,695	3.061	141	495.034,177 356.230,695	142	495.034,159 356.230,757	0.065
142	495.034,159 356.230,757	143	495.033,779 356.232,061	1.358	143	495.033,779 356.232,061	144	495.031,764 356.238,977	7.204	144	495.031,764 356.238,977	145	495.031,529 356.239,783	0.84
145	495.031,529 356.239,783	146	495.031,148 356.241,093	1.364	146	495.031,148 356.241,093	147	495.030,943 356.241,794	0.73	147	495.030,943 356.241,794	148	495.030,894 356.241,963	0.176
148	495.030,894 356.241,963	149	495.030,51 356.243,284	1.376	149	495.030,51 356.243,284	150	495.029,103 356.248,115	5.032	150	495.029,103 356.248,115	151	495.028,417 356.250,47	2.453
151	495.028,417 356.250,47	152	495.027,437 356.253,838	3.508	152	495.027,437 356.253,838	153	495.027,419 356.253,898	0.063	153	495.027,419 356.253,898	154	495.027,035 356.255,216	1.373
154	495.027,035 356.255,216	155	495.024,482 356.263,982	9.13	155	495.024,482 356.263,982	156	495.023,892 356.266,009	2.111	156	495.023,892 356.266,009	157	495.023,506 356.267,335	1.381
157	495.023,506 356.267,335	158	495.023,216 356.268,331	1.037	158	495.023,216 356.268,331	159	495.022,735 356.269,982	1.72	159	495.022,735 356.269,982	160	495.021,49 356.274,256	4.452
160	495.021,49 356.274,256	161	495.020,885 356.276,335	2.165	161	495.020,885 356.276,335	162	495.020,294 356.278,365	2.114	162	495.020,294 356.278,365	163	495.019,429 356.281,336	3.094
163	495.019,429 356.281,336	164	495.024,863 356.289,006	9.4	164	495.024,863 356.289,006	165	495.025,643 356.290,107	1.349	165	495.025,643 356.290,107	166	495.027,504 356.292,733	3.219
166	495.027,504 356.292,733	167	495.028,386 356.293,978	1.526	167	495.028,386 356.293,978	168	495.028,92 356.294,732	0.924	168	495.028,92 356.294,732	169	495.030,64 356.297,16	2.975
169	495.030,64 356.297,16	170	495.034,396 356.302,428	6.47	170	495.034,396 356.302,428	171	495.036,352 356.305,791	3.89	171	495.036,352 356.305,791	172	495.037,449 356.307,678	2.183
172	495.037,449 356.307,678	173	495.039,595 356.311,367	4.268	173	495.039,595 356.311,367	174	495.041,161 356.314,061	3.116	174	495.041,161 356.314,061	175	495.041,137 356.315,919	1.858
175	495.041,137 356.315,919	176	495.041,113 356.317,669	1.75	176	495.041,113 356.317,669	177	495.041,087 356.319,533	1.864	177	495.041,087 356.319,533	178	495.041,083 356.319,834	0.301
178	495.041,083 356.319,834	179	495.041,071 356.320,72	0.886	179	495.041,071 356.320,72	180	495.041,041 356.320,98	0.262	180	495.041,041 356.320,98	181	495.040,819 356.322,88	1.913
181	495.040,819 356.322,88	182	495.040,113 356.326,299	3.491	182	495.040,113 356.326,299	183	495.040,007 356.326,813	0.525	183	495.040,007 356.326,813	184	495.039,706 356.327,984	1.209
184	495.039,706 356.327,984	185	495.039,663 356.328,151	0.172	185	495.039,663 356.328,151	186	495.039,351 356.329,364	1.252	186	495.039,351 356.329,364	187	495.038,846 356.331,324	2.024
187	495.038,846 356.331,324	188	495.038,241 356.333,669	2.422	188	495.038,241 356.333,669	189	495.037,482 356.336,613	3.04	189	495.037,482 356.336,613	190	495.037,221 356.337,628	1.048
190	495.037,221 356.337,628	191	495.036,95 356.338,247	0.676	191	495.036,95 356.338,247	192	495.036,798 356.338,595	0.38	192	495.036,798 356.338,595	193	495.036,115 356.340,153	1.701
193	495.036,115 356.340,153	194	495.034,123 356.344,695	4.96	194	495.034,123 356.344,695	195	495.033,504 356.346,107	1.542	195	495.033,504 356.346,107	196	495.032,825 356.347,658	1.693
196	495.032,825 356.347,658	197	495.032,346 356.348,748	1.191	197	495.032,346 356.348,748	198	495.031,939 356.349,677	1.014	198	495.031,939 356.349,677	199	495.029,856 356.354,429	5.188
199	495.029,856 356.354,429	200	495.029,676 356.354,839	0.448	200	495.029,676 356.354,839	201	495.029,177 356.355,976	1.242	201	495.029,177 356.355,976	202	495.027,897 356.358,894	3.186
202	495.027,897 356.358,894	203	495.027,815 356.359,082	0.205	203	495.027,815 356.359,082	204	495.025,695 356.363,916	5.278	204	495.025,695 356.363,916	205	495.025,019 356.365,459	1.685
205	495.025,019 356.365,459	206	495.024,745 356.366,084	0.682	206	495.024,745 356.366,084	207	495.022,725 356.370,128	4.52	207	495.022,725 356.370,128	208	495.021,245 356.373,091	3.312
208	495.021,245 356.373,091	209	495.020,498 356.374,586	1.671	209	495.020,498 356.374,586	210	495.019,069 356.377,447	3.198	210	495.019,069 356.377,447	211	495.018,891 356.377,803	0.398
211	495.018,891 356.377,803	212	495.014,501 356.386,562	9.798	212	495.014,501 356.386,562	213	495.012,229 356.391,096	5.071	213	495.012,229 356.391,096	214	495.011,491 356.392,569	1.648
214	495.011,491 356.392,569	215	495.009,966 356.395,612	3.404	215	495.009,966 356.395,612	216	495.007,709 356.400,113	5.035	216	495.007,709 356.400,113	217	495.006,976 356.401,576	1.636

Punct început	X / Y	Punct sfârșit	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	495.006,976 356.401,576	218	495.006,782 356.401,964	0.434	218	495.006,782 356.401,964	219	495.005,182 356.405,157	3.571	219	495.005,182 356.405,157	220	495.003,222 356.409,068	4.375
220	495.003,222 356.409,068	221	495.002,494 356.410,521	1.625	221	495.002,494 356.410,521	222	495.002,353 356.410,803	0.315	222	495.002,353 356.410,803	223	494.998,942 356.417,61	7.614
223	494.998,942 356.417,61	224	494.998,53 356.418,537	1.014	224	494.998,53 356.418,537	225	494.997,873 356.420,015	1.617	225	494.997,873 356.420,015	226	494.997,578 356.420,678	0.726
226	494.997,578 356.420,678	227	494.995,941 356.424,363	4.032	227	494.995,941 356.424,363	228	494.995,289 356.425,829	1.604	228	494.995,289 356.425,829	229	494.995,007 356.426,463	0.694
229	494.995,007 356.426,463	230	494.989,167 356.439,605	14.38 1	230	494.989,167 356.439,605	231	494.988,86 356.440,296	0.756	231	494.988,86 356.440,296	232	494.988,552 356.440,989	0.758
232	494.988,552 356.440,989	233	494.982,593 356.454,398	14.67 3	233	494.982,593 356.454,398	234	494.981,852 356.456,065	1.824	234	494.981,852 356.456,065	235	494.981,336 356.457,227	1.271
235	494.981,336 356.457,227	236	494.980,313 356.459,53	2.52	236	494.980,313 356.459,53	237	494.980,175 356.459,84	0.339	237	494.980,175 356.459,84	238	494.979,568 356.461,207	1.496
238	494.979,568 356.461,207	239	494.977,487 356.465,729	4.978	239	494.977,487 356.465,729	240	494.976,089 356.468,77	3.347	240	494.976,089 356.468,77	241	494.975,649 356.469,726	1.052
241	494.975,649 356.469,726	242	494.974,305 356.472,648	3.216	242	494.974,305 356.472,648	243	494.974,198 356.472,881	0.256	243	494.974,198 356.472,881	244	494.973,957 356.473,405	0.577
244	494.973,957 356.473,405	245	494.972,9 356.475,697	2.524	245	494.972,9 356.475,697	246	494.972,256 356.477,055	1.503	246	494.972,256 356.477,055	247	494.970,215 356.481,337	4.744
247	494.970,215 356.481,337	248	494.966,27 356.489,62	9.174	248	494.966,27 356.489,62	249	494.963,026 356.496,426	7.54	249	494.963,026 356.496,426	250	494.962,386 356.497,772	1.49
250	494.962,386 356.497,772	251	494.962,182 356.498,199	0.473	251	494.962,182 356.498,199	252	494.957,939 356.506,624	9.433	252	494.957,939 356.506,624	253	494.956,84 356.508,805	2.442
253	494.956,84 356.508,805	254	494.950,98 356.520,442	13.02 9	254	494.950,98 356.520,442	255	494.950,387 356.521,617	1.316	255	494.950,387 356.521,617	256	494.948,145 356.526,069	4.985
256	494.948,145 356.526,069	257	494.945,808 356.531,109	5.555	257	494.945,808 356.531,109	258	494.944,811 356.533,261	2.372	258	494.944,811 356.533,261	259	494.942,019 356.539,283	6.638
259	494.942,019 356.539,283	260	494.941,864 356.539,617	0.368	260	494.941,864 356.539,617	261	494.938,821 356.546,182	7.236	261	494.938,821 356.546,182	262	494.938,667 356.546,515	0.367
262	494.938,667 356.546,515	263	494.937,993 356.547,969	1.603	263	494.937,993 356.547,969	264	494.934,908 356.554,624	7.335	264	494.934,908 356.554,624	265	494.932,802 356.559,165	5.006
265	494.932,802 356.559,165	266	494.932,133 356.560,567	1.553	266	494.932,133 356.560,567	267	494.925,617 356.574,21	15.11 9	267	494.925,617 356.574,21	268	494.921,276 356.583,222	10.00 3
268	494.921,276 356.583,222	269	494.920,05 356.585,767	2.825	269	494.920,05 356.585,767	270	494.910,755 356.607,383	23.53	270	494.910,755 356.607,383	271	494.910,123 356.608,853	1.6
271	494.910,123 356.608,853	272	494.910,003 356.609,132	0.304	272	494.910,003 356.609,132	273	494.905,142 356.619,804	11.72 7	273	494.905,142 356.619,804	274	494.902,312 356.626,015	6.825
274	494.902,312 356.626,015	275	494.901,135 356.628,6	2.84	275	494.901,135 356.628,6	276	494.901,863 356.632,515	3.982	276	494.901,863 356.632,515	277	494.896,172 356.629,846	6.286
277	494.896,172 356.629,846	278	494.898,672 356.624,357	6.032	278	494.898,672 356.624,357	279	494.906,345 356.607,514	18.50 8	279	494.906,345 356.607,514	280	494.906,448 356.607,274	0.261
280	494.906,448 356.607,274	281	494.916,409 356.584,108	25.21 7	281	494.916,409 356.584,108	282	494.917,672 356.581,486	2.91	282	494.917,672 356.581,486	283	494.922,01 356.572,48	9.996
283	494.922,01 356.572,48	284	494.929,183 356.557,462	16.64 3	284	494.929,183 356.557,462	285	494.935,038 356.544,832	13.92 1	285	494.935,038 356.544,832	286	494.935,193 356.544,498	0.368
286	494.935,193 356.544,498	287	494.938,235 356.537,935	7.234	287	494.938,235 356.537,935	288	494.938,389 356.537,602	0.367	288	494.938,389 356.537,602	289	494.941,182 356.531,578	6.64
289	494.941,182 356.531,578	290	494.944,543 356.524,328	7.991	290	494.944,543 356.524,328	291	494.946,815 356.519,817	5.051	291	494.946,815 356.519,817	292	494.947,408 356.518,641	1.317
292	494.947,408 356.518,641	293	494.958,59 356.496,438	24.86	293	494.958,59 356.496,438	294	494.958,775 356.496,05	0.43	294	494.958,775 356.496,05	295	494.959,415 356.494,706	1.489
295	494.959,415 356.494,706	296	494.962,659 356.487,899	7.54	296	494.962,659 356.487,899	297	494.966,604 356.479,617	9.174	297	494.966,604 356.479,617	298	494.969,266 356.474,03	6.189
298	494.969,266 356.474,03	299	494.970,564 356.471,209	3.105	299	494.970,564 356.471,209	300	494.973,842 356.464,081	7.846	300	494.973,842 356.464,081	301	494.975,923 356.459,559	4.978
301	494.975,923 356.459,559	302	494.977,681 356.455,603	4.329	302	494.977,681 356.455,603	303	494.978,938 356.452,774	3.096	303	494.978,938 356.452,774	304	494.985,205 356.438,672	15.43 2
304	494.985,205 356.438,672	305	494.991,634 356.424,205	15.83 1	305	494.991,634 356.424,205	306	494.992,286 356.422,738	1.605	306	494.992,286 356.422,738	307	494.993,923 356.419,054	4.031
307	494.993,923 356.419,054	308	494.995,324 356.415,901	3.45	308	494.995,324 356.415,901	309	494.998,777 356.409,011	7.707	309	494.998,777 356.409,011	310	495.003,206 356.400,172	9.887
310	495.003,206 356.400,172	311	495.015,314 356.376,013	27.02 3	311	495.015,314 356.376,013	312	495.019,147 356.368,34	8.577	312	495.019,147 356.368,34	313	495.021,122 356.364,386	4.42
313	495.021,122 356.364,386	314	495.024,234 356.357,288	7.75	314	495.024,234 356.357,288	315	495.026,013 356.353,232	4.429	315	495.026,013 356.353,232	316	495.028,683 356.347,142	6.65

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
316	495.028,683 356.347,142	317	495.030,46 356.343,089	4.425	317	495.030,46 356.343,089	318	495.030,908 356.342,067	1.116	318	495.030,908 356.342,067	319	495.030,909 356.342,065	0.002
319	495.030,909 356.342,065	320	495.033,134 356.336,989	5.542	320	495.033,134 356.336,989	321	495.033,428 356.336,318	0.733	321	495.033,428 356.336,318	322	495.034,368 356.332,671	3.766
322	495.034,368 356.332,671	323	495.035,477 356.328,366	4.446	323	495.035,477 356.328,366	324	495.035,789 356.327,154	1.252	324	495.035,789 356.327,154	325	495.036,109 356.325,91	1.284
325	495.036,109 356.325,91	326	495.036,866 356.322,243	3.744	326	495.036,866 356.322,243	327	495.037,074 356.320,461	1.794	327	495.037,074 356.320,461	328	495.037,083 356.319,78	0.681
328	495.037,083 356.319,78	329	495.037,137 356.315,864	3.916	329	495.037,137 356.315,864	330	495.037,147 356.315,115	0.749	330	495.037,147 356.315,115	331	495.036,137 356.313,378	2.009
331	495.036,137 356.313,378	332	495.032,894 356.307,802	6.45	332	495.032,894 356.307,802	333	495.031,031 356.304,599	3.705	333	495.031,031 356.304,599	334	495.027,38 356.299,477	6.29
334	495.027,38 356.299,477	335	495.025,122 356.296,291	3.905	335	495.025,122 356.296,291	336	495.021,599 356.291,318	6.094	336	495.021,599 356.291,318	337	495.015,048 356.282,072	11.33 2
337	495.015,048 356.282,072	338	495.016,454 356.277,246	5.027	338	495.016,454 356.277,246	339	495.017,044 356.275,217	2.113	339	495.017,044 356.275,217	340	495.017,65 356.273,137	2.166
340	495.017,65 356.273,137	341	495.018,895 356.268,863	4.452	341	495.018,895 356.268,863	342	495.020,642 356.262,864	6.248	342	495.020,642 356.262,864	343	495.024,577 356.249,351	14.07 4
343	495.024,577 356.249,351	344	495.025,263 356.246,996	2.453	344	495.025,263 356.246,996	345	495.026,669 356.242,166	5.03	345	495.026,669 356.242,166	346	495.027,054 356.240,844	1.377
346	495.027,054 356.240,844	347	495.027,924 356.237,858	3.11	347	495.027,924 356.237,858	348	495.030,337 356.229,576	8.626	348	495.030,337 356.229,576	349	495.032,12 356.223,453	6.377
349	495.032,12 356.223,453	350	495.032,878 356.220,851	2.71	350	495.032,878 356.220,851	351	495.034,287 356.216,016	5.036	351	495.034,287 356.216,016	352	495.034,66 356.214,736	1.333
352	495.034,66 356.214,736	353	495.036,067 356.209,906	5.031	353	495.036,067 356.209,906	354	495.038,912 356.200,141	10.17 1	354	495.038,912 356.200,141	355	495.039,422 356.198,39	1.824
355	495.039,422 356.198,39	356	495.039,428 356.198,369	0.022	356	495.039,428 356.198,369	357	495.040,155 356.196,52	1.987	357	495.040,155 356.196,52	358	495.042,454 356.190,679	6.277
358	495.042,454 356.190,679	359	495.043,43 356.188,199	2.665	359	495.043,43 356.188,199	360	495.045,544 356.182,829	5.771	360	495.045,544 356.182,829	361	495.045,726 356.182,356	0.507
361	495.045,726 356.182,356	362	495.046,286 356.180,896	1.564	362	495.046,286 356.180,896	363	495.047,48 356.177,785	3.332	363	495.047,48 356.177,785	364	495.048,538 356.175,03	2.951
364	495.048,538 356.175,03	365	495.049,733 356.171,918	3.334	365	495.049,733 356.171,918	366	495.050,683 356.169,444	2.65	366	495.050,683 356.169,444	367	495.052,284 356.165,275	4.466
367	495.052,284 356.165,275	368	495.052,937 356.163,575	1.821	368	495.052,937 356.163,575	369	495.054,538 356.159,405	4.467	369	495.054,538 356.159,405	370	495.055,484 356.156,941	2.639
370	495.055,484 356.156,941	371	495.057,739 356.151,069	6.29	371	495.057,739 356.151,069	372	495.058,619 356.148,778	2.454	372	495.058,619 356.148,778	373	495.060,874 356.142,904	6.292
373	495.060,874 356.142,904	374	495.062,871 356.137,703	5.571	374	495.062,871 356.137,703	375	495.063,766 356.135,682	2.21	375	495.063,766 356.135,682	376	495.066,311 356.129,937	6.283
376	495.066,311 356.129,937	377	495.069,9 356.121,835	8.861	377	495.069,9 356.121,835	378	495.071,81 356.117,522	4.717	378	495.071,81 356.117,522	379	495.071,871 356.117,385	0.15
379	495.071,871 356.117,385	380	495.074,149 356.112,239	5.628	380	495.074,149 356.112,239	381	495.074,368 356.111,745	0.54	381	495.074,368 356.111,745	382	495.075,999 356.108,063	4.027
382	495.075,999 356.108,063	383	495.076,709 356.106,46	1.753	383	495.076,709 356.106,46	384	495.078,558 356.102,284	4.567	384	495.078,558 356.102,284	385	495.079,735 356.099,627	2.906
385	495.079,735 356.099,627	386	495.082,294 356.093,85	6.318	386	495.082,294 356.093,85	387	495.083,295 356.091,59	2.472	387	495.083,295 356.091,59	388	495.084,536 356.088,788	3.065
388	495.084,536 356.088,788	389	495.085,469 356.086,799	2.197	389	495.085,469 356.086,799	390	495.085,931 356.085,903	1.008	390	495.085,931 356.085,903	391	495.085,952 356.085,861	0.047
391	495.085,952 356.085,861	392	495.086,737 356.084,288	1.758	392	495.086,737 356.084,288	393	495.087,325 356.083,123	1.305	393	495.087,325 356.083,123	394	495.088,315 356.081,162	2.197
394	495.088,315 356.081,162	395	495.089,583 356.078,651	2.813	395	495.089,583 356.078,651	396	495.090,776 356.076,287	2.648	396	495.090,776 356.076,287	397	495.091,998 356.073,668	2.89
397	495.091,998 356.073,668	398	495.093,311 356.071,266	2.737	398	495.093,311 356.071,266	399	495.093,624 356.070,649	0.692	399	495.093,624 356.070,649	400	495.095,33 356.067,292	3.766
400	495.095,33 356.067,292	401	495.096,172 356.065,635	1.859	401	495.096,172 356.065,635	402	495.098,191 356.061,661	4.457	402	495.098,191 356.061,661	403	495.100,968 356.056,068	6.244
403	495.100,968 356.056,068	404	495.103,882 356.050,458	6.322	404	495.103,882 356.050,458	405	495.105,258 356.047,749	3.038	405	495.105,258 356.047,749	406	495.108,113 356.042,13	6.303
406	495.108,113 356.042,13	407	495.110,641 356.037,252	5.494	407	495.110,641 356.037,252	408	495.112,778 356.033,129	4.644	408	495.112,778 356.033,129	409	495.113,14 356.032,393	0.82
409	495.113,14 356.032,393	410	495.115,553 356.027,485	5.469	410	495.115,553 356.027,485	411	495.118,967 356.020,765	7.537	411	495.118,967 356.020,765	412	495.119,818 356.019,089	1.88
412	495.119,818 356.019,089	413	495.122,348 356.015,141	4.689	413	495.122,348 356.015,141	414	495.124,713 356.011,64	4.225	414	495.124,713 356.011,64	415	495.125,4 356.010,623	1.227

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
415	495.125,4 356.010,623	416	495.127,712 356.007,199	4.131	416	495.127,712 356.007,199	417	495.128,434 356.006,13	1.29	417	495.128,434 356.006,13	418	495.129,117 356.005,119	1.22
418	495.129,117 356.005,119	419	495.133,027 355.999,332	6.984	419	495.133,027 355.999,332	420	495.134,979 355.996,442	3.487	420	495.134,979 355.996,442	421	495.137,111 355.993,287	3.808
421	495.137,111 355.993,287	422	495.137,922 355.992,086	1.449	422	495.137,922 355.992,086	423	495.143,758 355.983,445	10.42 7	423	495.143,758 355.983,445	424	495.145,913 355.980,255	3.85
424	495.145,913 355.980,255	425	495.151,376 355.972,169	9.758	425	495.151,376 355.972,169	426	495.151,75 355.971,615	0.668	426	495.151,75 355.971,615	427	495.155,78 355.965,648	7.2
427	495.155,78 355.965,648	428	495.158,598 355.961,478	5.033	428	495.158,598 355.961,478	429	495.160,179 355.959,138	2.824	429	495.160,179 355.959,138	430	495.162,371 355.955,891	3.918
430	495.162,371 355.955,891	431	495.163,007 355.954,95	1.136	431	495.163,007 355.954,95	432	495.165,882 355.950,694	5.136	432	495.165,882 355.950,694	433	495.168,555 355.946,738	4.774
433	495.168,555 355.946,738	434	495.172,656 355.940,667	7.326	434	495.172,656 355.940,667	435	495.173,486 355.939,438	1.483	435	495.173,486 355.939,438	436	495.176,5 355.934,976	5.385
436	495.176,5 355.934,976	437	495.176,839 355.934,474	0.606	437	495.176,839 355.934,474	438	495.177,883 355.932,928	1.865	438	495.177,883 355.932,928	439	495.179,261 355.930,888	2.462
439	495.179,261 355.930,888	440	495.180,674 355.928,796	2.524	440	495.180,674 355.928,796	441	495.182,15 355.926,37	2.84	441	495.182,15 355.926,37	442	495.184,7 355.922,182	4.903
442	495.184,7 355.922,182	443	495.184,758 355.922,087	0.111	443	495.184,758 355.922,087	444	495.188,725 355.915,568	7.631	444	495.188,725 355.915,568	445	495.189,928 355.913,708	2.215
445	495.189,928 355.913,708	446	495.191,441 355.911,37	2.785	446	495.191,441 355.911,37	447	495.191,851 355.910,616	0.858	447	495.191,851 355.910,616	448	495.193,584 355.907,434	3.623
448	495.193,584 355.907,434	449	495.196,707 355.901,697	6.532	449	495.196,707 355.901,697	450	495.197,129 355.900,943	0.864	450	495.197,129 355.900,943	451	495.200,742 355.894,484	7.401
451	495.200,742 355.894,484	452	495.202,046 355.892,152	2.672	452	495.202,046 355.892,152	453	495.209,804 355.878,492	15.70 9	453	495.209,804 355.878,492	454	495.171,614 355.858,446	43.13 1
454	495.171,614 355.858,446	455	495.109,701 355.826,696	69.57 9	455	495.109,701 355.826,696	456	494.730,142 355.632,671	426.2 75	456	494.730,142 355.632,671	457	494.582,386 355.560,789	164.3 13
457	494.582,386 355.560,789	458	494.266,883 355.415,748	347.2 45	458	494.266,883 355.415,748	459	494.102,412 355.337,648	182.0 72	459	494.102,412 355.337,648	1	493.993,959 355.283,9	121.0 41

** 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. 14385**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		12.008	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

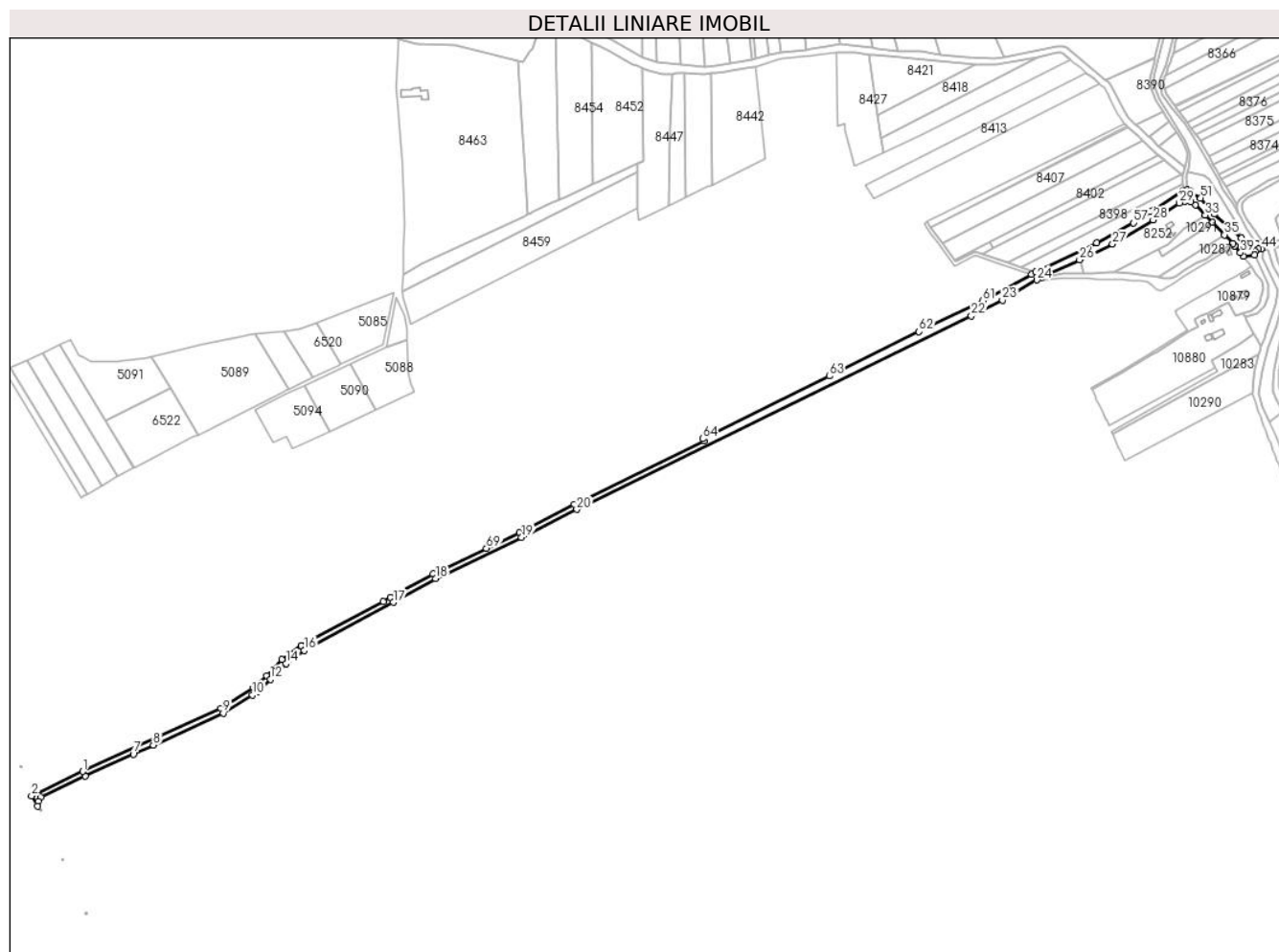
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	12.008	

* 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	12.008	49	615	-	De615

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	493.822,355 356.077,206	2	493.764,731 356.049,666	63.867	2	493.764,731 356.049,666	3	493.771,537 356.038,166	13.363	3	493.771,537 356.038,166	4	493.772,395 356.043,722	5.622
4	493.772,395 356.043,722	5	493.775,074 356.047,959	5.013	5	493.775,074 356.047,959	6	493.824,896 356.071,77	55.22	6	493.824,896 356.071,77	7	493.879,277 356.096,622	59.791
7	493.879,277 356.096,622	8	493.901,695 356.106,867	24.648	8	493.901,695 356.106,867	9	493.980,316 356.142,797	86.442	9	493.980,316 356.142,797	10	494.013,411 356.163,231	38.895
10	494.013,411 356.163,231	11	494.018,33 356.166,268	5.781	11	494.018,33 356.166,268	12	494.033,394 356.180,505	20.727	12	494.033,394 356.180,505	13	494.037,768 356.184,973	6.253
13	494.037,768 356.184,973	14	494.051,036 356.198,527	18.967	14	494.051,036 356.198,527	15	494.059,561 356.204,619	10.478	15	494.059,561 356.204,619	16	494.071,497 356.213,149	14.671
16	494.071,497 356.213,149	17	494.171,755 356.267,385	113.988	17	494.171,755 356.267,385	18	494.219,299 356.294,106	54.538	18	494.219,299 356.294,106	19	494.316,24 356.340,297	107.383

Punct început	X / Y	Punct sfârșit	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	494.316,24 356.340,297	20	494.378,381 356.371,814	69.67 7	20	494.378,381 356.371,814	21	494.388,723 356.376,886	11.51 9	21	494.388,723 356.376,886	22	494.822,421 356.589,585	483.0 47
22	494.822,421 356.589,585	23	494.857,457 356.607,122	39.18	23	494.857,457 356.607,122	24	494.896,172 356.629,846	44.89 1	24	494.896,172 356.629,846	25	494.901,863 356.632,515	6.286
25	494.901,863 356.632,515	26	494.944,191 356.652,548	46.82 9	26	494.944,191 356.652,548	27	494.981,39 356.670,153	41.15 5	27	494.981,39 356.670,153	28	495.026,948 356.697,41	53.08 9
28	495.026,948 356.697,41	29	495.056,603 356.716,617	35.33 2	29	495.056,603 356.716,617	30	495.062,876 356.718,612	6.583	30	495.062,876 356.718,612	31	495.069,201 356.717,91	6.364
31	495.069,201 356.717,91	32	495.074,508 356.714,493	6.312	32	495.074,508 356.714,493	33	495.085,718 356.702,712	16.26 2	33	495.085,718 356.702,712	34	495.093,45 356.694,585	11.21 7
34	495.093,45 356.694,585	35	495.107,239 356.680,588	19.64 8	35	495.107,239 356.680,588	36	495.116,71 356.670,975	13.49 5	36	495.116,71 356.670,975	37	495.119,137 356.668,203	3.684
37	495.119,137 356.668,203	38	495.119,722 356.667,705	0.768	38	495.119,722 356.667,705	39	495.125,339 356.660,502	9.134	39	495.125,339 356.660,502	40	495.128,549 356.656,386	5.22
40	495.128,549 356.656,386	41	495.141,143 356.657,752	12.66 8	41	495.141,143 356.657,752	42	495.141,93 356.662,279	4.595	42	495.141,93 356.662,279	43	495.145,669 356.664,64	4.422
43	495.145,669 356.664,64	44	495.148,892 356.664,769	3.226	44	495.148,892 356.664,769	45	495.149,039 356.665,155	0.413	45	495.149,039 356.665,155	46	495.151,488 356.671,565	6.862
46	495.151,488 356.671,565	47	495.143,436 356.670,916	8.078	47	495.143,436 356.670,916	48	495.138,057 356.670,902	5.379	48	495.138,057 356.670,902	49	495.126,031 356.677,183	13.56 7
49	495.126,031 356.677,183	50	495.095,821 356.704,338	40.62 1	50	495.095,821 356.704,338	51	495.080,474 356.722,021	23.41 4	51	495.080,474 356.722,021	52	495.068,415 356.729,875	14.39 1
52	495.068,415 356.729,875	53	495.065,276 356.731,113	3.374	53	495.065,276 356.731,113	54	495.061,293 356.730,733	4.001	54	495.061,293 356.730,733	55	495.028,577 356.709,079	39.23 3
55	495.028,577 356.709,079	56	495.024,561 356.706,545	4.749	56	495.024,561 356.706,545	57	495.004,84 356.694,102	23.31 8	57	495.004,84 356.694,102	58	494.963,526 356.671,624	47.03 3
58	494.963,526 356.671,624	59	494.894,875 356.639,044	75.99	59	494.894,875 356.639,044	60	494.890,04 356.636,455	5.485	60	494.890,04 356.636,455	61	494.835,353 356.606,412	62.39 6
61	494.835,353 356.606,412	62	494.763,497 356.571,636	79.82 9	62	494.763,497 356.571,636	63	494.662,438 356.521,803	112.6 78	63	494.662,438 356.521,803	64	494.520,4 356.451,396	158.5 31
64	494.520,4 356.451,396	65	494.521,583 356.448,727	2.919	65	494.521,583 356.448,727	66	494.386,081 356.382,273	150.9 2	66	494.386,081 356.382,273	67	494.375,703 356.377,183	11.55 9
67	494.375,703 356.377,183	68	494.313,592 356.345,682	69.64 3	68	494.313,592 356.345,682	69	494.276,506 356.328,011	41.08 1	69	494.276,506 356.328,011	70	494.216,536 356.299,436	66.43
70	494.216,536 356.299,436	71	494.168,858 356.272,639	54.69 3	71	494.168,858 356.272,639	72	494.160,463 356.268,098	9.544	72	494.160,463 356.268,098	73	494.068,427 356.218,304	104.6 43
73	494.068,427 356.218,304	74	494.046,732 356.202,744	26.69 8	74	494.046,732 356.202,744	75	494.029,252 356.184,849	25.01 6	75	494.029,252 356.184,849	76	494.014,568 356.170,957	20.21 4
76	494.014,568 356.170,957	77	493.977,822 356.148,254	43.19 4	77	493.977,822 356.148,254	1	493.822,355 356.077,206	170.9 32					

** 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. 14389**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges, Punct Helesteul Raicu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	81783	49.023	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
23749 / 13/10/2016		
Act Administrativ nr. 92, din 31/10/2016 emis de CONSILIUL LOCAL COMUNA SUSENI (act administrativ nr 6017 din 01.11.2016, emis de PRIMARIA SUSENI; act administrativ nr 6018 din 01.11.2016, emis de PRIMARIA SUSENI);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA SUSENI, CIF:4469523, -DOMENIUL PUBLIC		

C. Partea III. SARCINI .

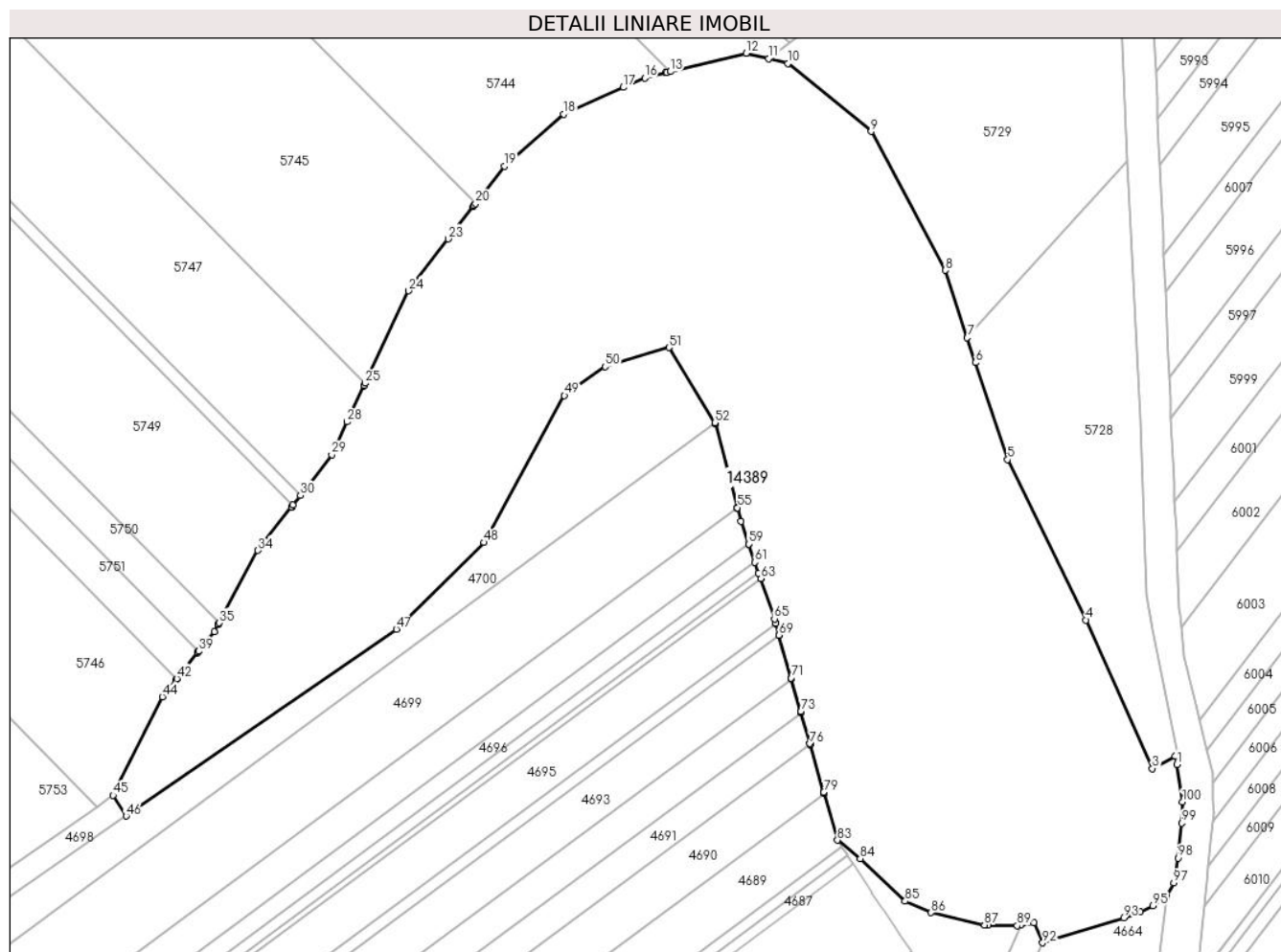
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
81783	49.023	

* 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 statatoare	NU	48.263	45	600	-	
2	neproductiv	NU	760	45	600	-	

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	494.578,248 353.620,037	2	494.577,644 353.622,965	2.99	2	494.577,644 353.622,965	3	494.569,389 353.618,522	9.375	3	494.569,389 353.618,522	4	494.545,352 353.672,23	58.84
4	494.545,352 353.672,23	5	494.517,021 353.730,25	64.568	5	494.517,021 353.730,25	6	494.505,359 353.765,305	36.944	6	494.505,359 353.765,305	7	494.502,419 353.774,31	9.473
7	494.502,419 353.774,31	8	494.494,449 353.798,726	25.684	8	494.494,449 353.798,726	9	494.467,583 353.848,901	56.915	9	494.467,583 353.848,901	10	494.437,585 353.873,523	38.809
10	494.437,585 353.873,523	11	494.430,568 353.875,216	7.218	11	494.430,568 353.875,216	12	494.422,389 353.877,189	8.414	12	494.422,389 353.877,189	13	494.394,995 353.870,539	28.19
13	494.394,995 353.870,539	14	494.393,602 353.870,201	1.433	14	494.393,602 353.870,201	15	494.393,162 353.870,094	0.453	15	494.393,162 353.870,094	16	494.385,709 353.868,285	7.669

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	494.385,709 353.868,285	17	494.377,991 353.864,841	8.452	17	494.377,991 353.864,841	18	494.356,365 353.855,191	23.68 1	18	494.356,365 353.855,191	19	494.334,881 353.836,335	28.58 5
19	494.334,881 353.836,335	20	494.324,498 353.822,812	17.04 9	20	494.324,498 353.822,812	21	494.323,911 353.822,047	0.964	21	494.323,911 353.822,047	22	494.323,671 353.821,734	0.394
22	494.323,671 353.821,734	23	494.314,683 353.810,027	14.75 9	23	494.314,683 353.810,027	24	494.300,298 353.791,291	23.62 1	24	494.300,298 353.791,291	25	494.284,612 353.757,87	36.91 9
25	494.284,612 353.757,87	26	494.284,219 353.757,033	0.925	26	494.284,219 353.757,033	27	494.284,175 353.756,94	0.103	27	494.284,175 353.756,94	28	494.278,066 353.743,924	14.37 8
28	494.278,066 353.743,924	29	494.272,451 353.731,96	13.21 6	29	494.272,451 353.731,96	30	494.261,11 353.717,29	18.54 3	30	494.261,11 353.717,29	31	494.258,391 353.713,773	4.445
31	494.258,391 353.713,773	32	494.257,887 353.713,122	0.823	32	494.257,887 353.713,122	33	494.257,831 353.713,049	0.092	33	494.257,831 353.713,049	34	494.245,727 353.697,391	19.79 1
34	494.245,727 353.697,391	35	494.231,669 353.671,163	29.75 8	35	494.231,669 353.671,163	36	494.231,401 353.670,662	0.568	36	494.231,401 353.670,662	37	494.231,358 353.670,582	0.091
37	494.231,358 353.670,582	38	494.230,007 353.668,06	2.861	38	494.230,007 353.668,06	39	494.224,315 353.660,947	9.11	39	494.224,315 353.660,947	40	494.223,977 353.660,525	0.541
40	494.223,977 353.660,525	41	494.223,923 353.660,458	0.086	41	494.223,923 353.660,458	42	494.216,382 353.651,036	12.06 8	42	494.216,382 353.651,036	43	494.215,994 353.650,551	0.621
43	494.215,994 353.650,551	44	494.211,143 353.644,491	7.762	44	494.211,143 353.644,491	45	494.193,327 353.608,874	39.82 4	45	494.193,327 353.608,874	46	494.198,064 353.601,303	8.931
46	494.198,064 353.601,303	47	494.295,841 353.668,899	118.8 68	47	494.295,841 353.668,899	48	494.327,639 353.700,242	44.64 9	48	494.327,639 353.700,242	49	494.356,651 353.753,376	60.53 9
49	494.356,651 353.753,376	50	494.371,431 353.763,868	18.12 5	50	494.371,431 353.763,868	51	494.394,458 353.770,77	24.03 9	51	494.394,458 353.770,77	52	494.411,069 353.743,618	31.83
52	494.411,069 353.743,618	53	494.411,133 353.743,513	0.123	53	494.411,133 353.743,513	54	494.411,347 353.743,164	0.409	54	494.411,347 353.743,164	55	494.419,264 353.712,843	31.33 8
55	494.419,264 353.712,843	56	494.419,267 353.712,832	0.011	56	494.419,267 353.712,832	57	494.419,297 353.712,715	0.121	57	494.419,297 353.712,715	58	494.420,558 353.707,89	4.987
58	494.420,558 353.707,89	59	494.423,376 353.699,663	8.696	59	494.423,376 353.699,663	60	494.423,39 353.699,622	0.043	60	494.423,39 353.699,622	61	494.425,628 353.693,088	6.907
61	494.425,628 353.693,088	62	494.426,941 353.689,252	4.054	62	494.426,941 353.689,252	63	494.427,635 353.687,228	2.14	63	494.427,635 353.687,228	64	494.427,647 353.687,192	0.038
64	494.427,647 353.687,192	65	494.432,63 353.672,642	15.38	65	494.432,63 353.672,642	66	494.433,083 353.671,053	1.652	66	494.433,083 353.671,053	67	494.433,103 353.670,98	0.076
67	494.433,103 353.670,98	68	494.433,114 353.670,943	0.039	68	494.433,114 353.670,943	69	494.434,297 353.666,788	4.32	69	494.434,297 353.666,788	70	494.434,308 353.666,75	0.04
70	494.434,308 353.666,75	71	494.438,719 353.651,262	16.10 4	71	494.438,719 353.651,262	72	494.438,774 353.651,069	0.201	72	494.438,774 353.651,069	73	494.442,179 353.639,109	12.43 5
73	494.442,179 353.639,109	74	494.442,21 353.639,0	0.113	74	494.442,21 353.639,0	75	494.442,265 353.638,806	0.202	75	494.442,265 353.638,806	76	494.445,481 353.627,514	11.74 1
76	494.445,481 353.627,514	77	494.445,514 353.627,399	0.12	77	494.445,514 353.627,399	78	494.445,569 353.627,206	0.201	78	494.445,569 353.627,206	79	494.450,465 353.610,012	17.87 7
79	494.450,465 353.610,012	80	494.450,467 353.610,006	0.006	80	494.450,467 353.610,006	81	494.450,498 353.609,897	0.113	81	494.450,498 353.609,897	82	494.450,601 353.609,534	0.377
82	494.450,601 353.609,534	83	494.455,424 353.592,597	17.61	83	494.455,424 353.592,597	84	494.463,679 353.586,017	10.55 7	84	494.463,679 353.586,017	85	494.479,936 353.570,582	22.41 7
85	494.479,936 353.570,582	86	494.489,36 353.566,432	10.29 7	86	494.489,36 353.566,432	87	494.508,656 353.561,973	19.80 5	87	494.508,656 353.561,973	88	494.509,931 353.561,942	1.275
88	494.509,931 353.561,942	89	494.520,501 353.561,688	10.57 3	89	494.520,501 353.561,688	90	494.521,878 353.561,923	1.397	90	494.521,878 353.561,923	91	494.526,482 353.562,708	4.67
91	494.526,482 353.562,708	92	494.529,698 353.555,521	7.874	92	494.529,698 353.555,521	93	494.558,998 353.564,512	30.64 8	93	494.558,998 353.564,512	94	494.565,003 353.566,765	6.414
94	494.565,003 353.566,765	95	494.569,587 353.568,937	5.073	95	494.569,587 353.568,937	96	494.574,621 353.572,516	6.177	96	494.574,621 353.572,516	97	494.577,184 353.577,2	5.339
97	494.577,184 353.577,2	98	494.578,652 353.586,17	9.089	98	494.578,652 353.586,17	99	494.580,028 353.598,802	12.70 7	99	494.580,028 353.598,802	100	494.580,259 353.606,416	7.618
100	494.580,259 353.606,416	1	494.578,248 353.620,037	13.76 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. 14390**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges

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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

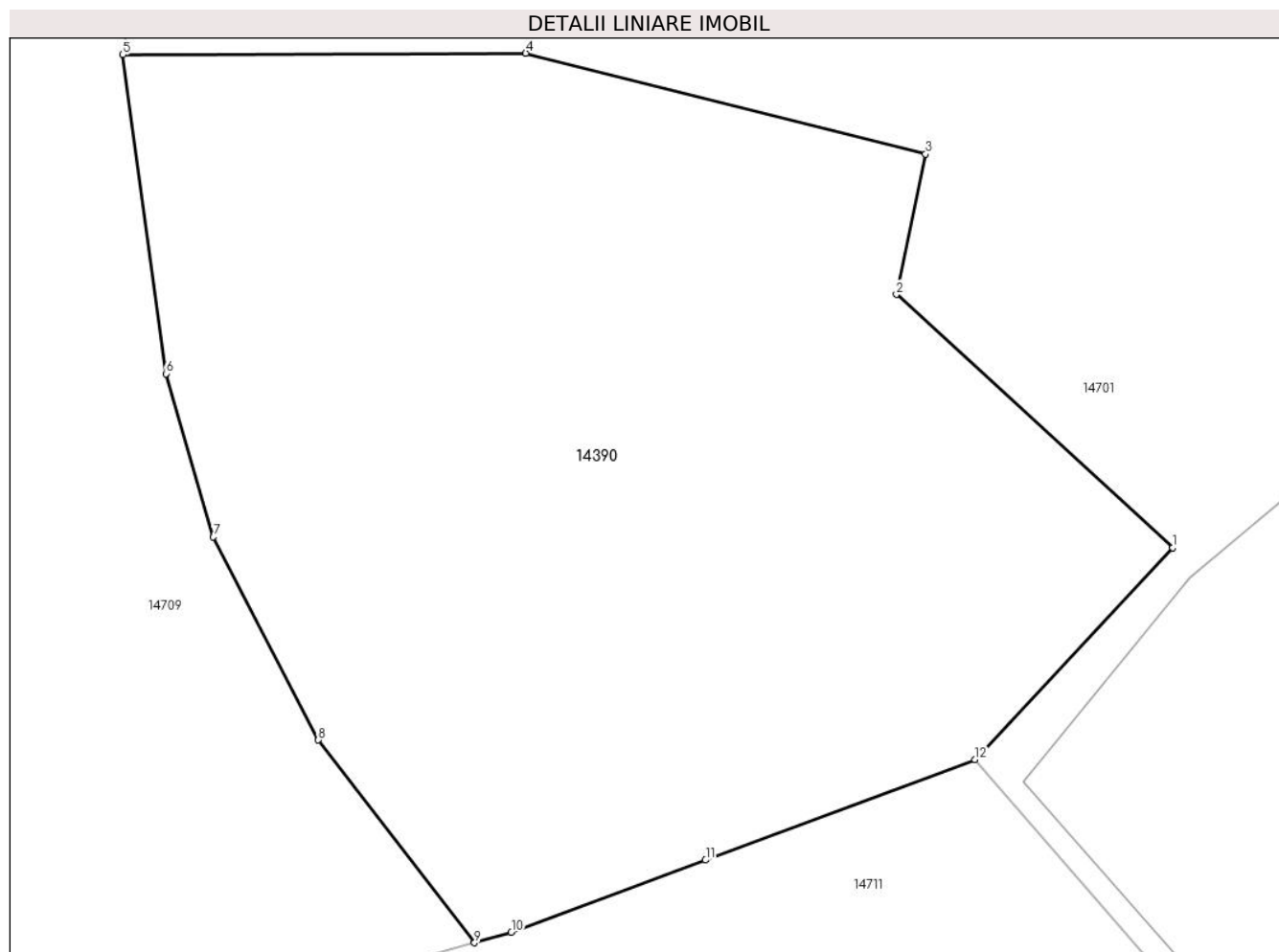
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	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	curți constructii	DA	152	9	339	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	494.577,151 358.224,822	2	494.572,797 358.228,815	5.908
2	494.572,797 358.228,815	3	494.573,254 358.231,028	2.26
3	494.573,254 358.231,028	4	494.566,951 358.232,616	6.5
4	494.566,951 358.232,616	5	494.560,595 358.232,591	6.356
5	494.560,595 358.232,591	6	494.561,274 358.227,564	5.073

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	494.561,274 358.227,564	7	494.562,02 358.224,991	2.679
7	494.562,02 358.224,991	8	494.563,679 358.221,791	3.604
8	494.563,679 358.221,791	9	494.566,143 358.218,596	4.035
9	494.566,143 358.218,596	10	494.566,722 358.218,758	0.601
10	494.566,722 358.218,758	11	494.569,784 358.219,898	3.267
11	494.569,784 358.219,898	12	494.574,038 358.221,482	4.539
12	494.574,038 358.221,482	1	494.577,151 358.224,822	4.566

** 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. 14391**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		114	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

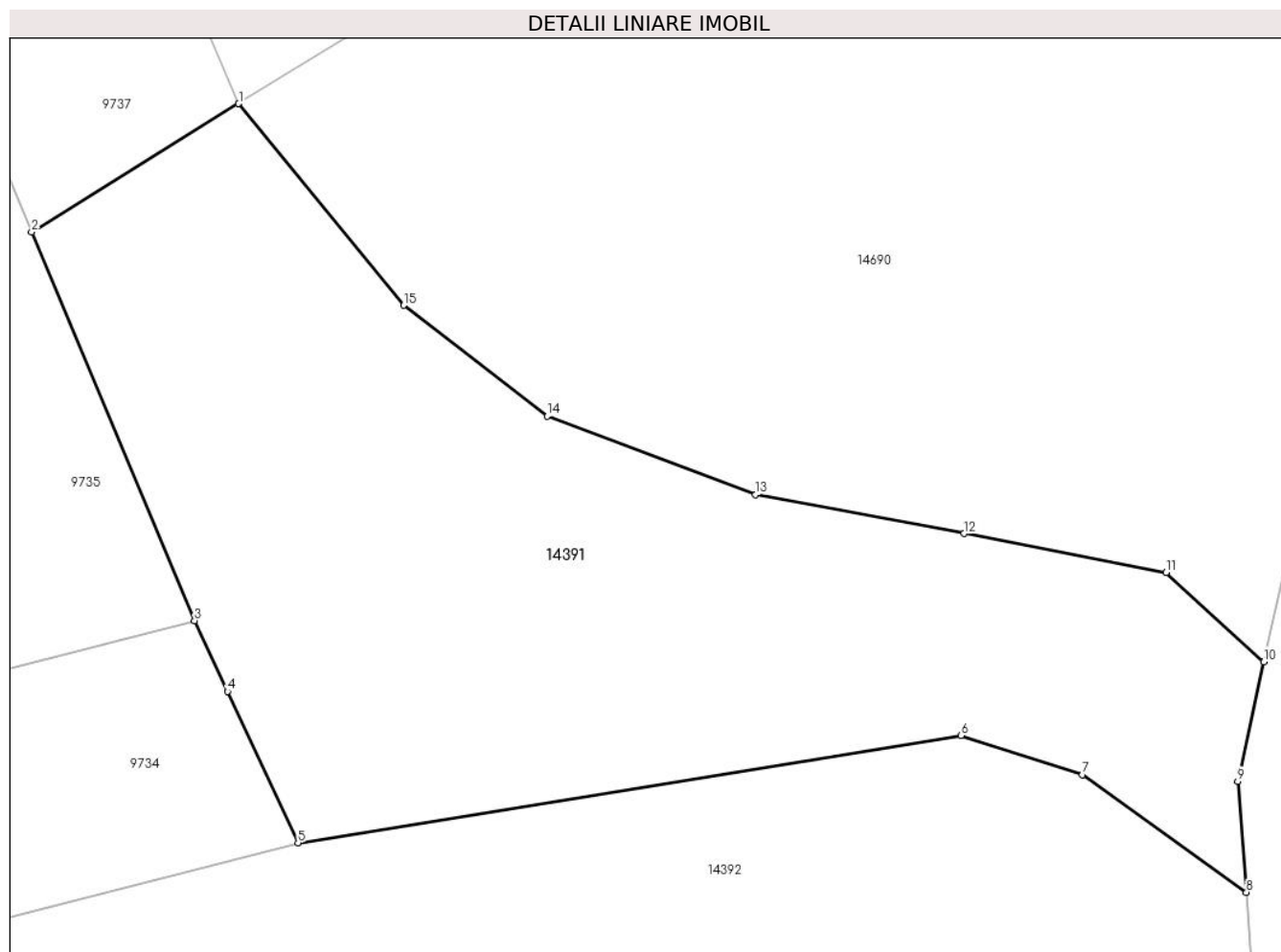
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	114	

* 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	114	9	296	-	De296

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	494.539,636 358.244,42	2	494.536,196 358.242,289	4.047
2	494.536,196 358.242,289	3	494.538,902 358.235,835	6.998
3	494.538,902 358.235,835	4	494.539,449 358.234,662	1.294
4	494.539,449 358.234,662	5	494.540,621 358.232,148	2.774
5	494.540,621 358.232,148	6	494.551,634 358.233,927	11.156

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	494.551,634 358.233,927	7	494.553,654 358.233,278	2.122
7	494.553,654 358.233,278	8	494.556,376 358.231,325	3.35
8	494.556,376 358.231,325	9	494.556,234 358.233,169	1.849
9	494.556,234 358.233,169	10	494.556,667 358.235,154	2.032
10	494.556,667 358.235,154	11	494.555,043 358.236,633	2.197
11	494.555,043 358.236,633	12	494.551,688 358.237,283	3.417
12	494.551,688 358.237,283	13	494.548,224 358.237,932	3.524
13	494.548,224 358.237,932	14	494.544,76 358.239,231	3.7
14	494.544,76 358.239,231	15	494.542,378 358.241,072	3.011
15	494.542,378 358.241,072	1	494.539,636 358.244,42	4.328

** 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. 14392**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.800	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.800	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curți constructii	DA	3.800	9	339	-	

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	494.183,582 358.248,216	2	494.171,241 358.247,783	12.349	2	494.171,241 358.247,783	3	494.163,959 358.246,54	7.387	3	494.163,959 358.246,54	4	494.165,406 358.241,54	5.205
4	494.165,406 358.241,54	5	494.175,416 358.239,922	10.14	5	494.175,416 358.239,922	6	494.184,2 358.239,533	8.793	6	494.184,2 358.239,533	7	494.191,231 358.239,99	7.046
7	494.191,231 358.239,99	8	494.202,488 358.239,287	11.279	8	494.202,488 358.239,287	9	494.214,025 358.236,417	11.889	9	494.214,025 358.236,417	10	494.225,207 358.232,014	12.018
10	494.225,207 358.232,014	11	494.239,815 358.225,254	16.096	11	494.239,815 358.225,254	12	494.248,239 358.221,185	9.355	12	494.248,239 358.221,185	13	494.283,09 358.203,09	39.269
13	494.283,09 358.203,09	14	494.299,982 358.195,595	18.48	14	494.299,982 358.195,595	15	494.303,888 358.194,165	4.16	15	494.303,888 358.194,165	16	494.319,34 358.188,487	16.462

Punct început	X / Y	Punct sfârșit	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	494.319,34 358.188,487	17	494.332,821 358.185,08	13.90 5	17	494.332,821 358.185,08	18	494.350,14 358.181,798	17.62 7	18	494.350,14 358.181,798	19	494.376,283 358.177,982	26.42
19	494.376,283 358.177,982	20	494.397,753 358.174,556	21.74 2	20	494.397,753 358.174,556	21	494.402,512 358.173,716	4.833	21	494.402,512 358.173,716	22	494.409,613 358.173,22	7.118
22	494.409,613 358.173,22	23	494.414,894 358.173,647	5.298	23	494.414,894 358.173,647	24	494.418,355 358.174,696	3.616	24	494.418,355 358.174,696	25	494.421,305 358.175,93	3.198
25	494.421,305 358.175,93	26	494.424,765 358.177,797	3.932	26	494.424,765 358.177,797	27	494.427,298 358.179,339	2.965	27	494.427,298 358.179,339	28	494.431,389 358.182,141	4.959
28	494.431,389 358.182,141	29	494.435,03 358.184,815	4.517	29	494.435,03 358.184,815	30	494.443,845 358.190,98	10.75 7	30	494.443,845 358.190,98	31	494.454,504 358.197,12	12.30 1
31	494.454,504 358.197,12	32	494.466,543 358.202,471	13.17 5	32	494.466,543 358.202,471	33	494.475,374 358.204,866	9.15	33	494.475,374 358.204,866	34	494.484,299 358.207,698	9.364
34	494.484,299 358.207,698	35	494.494,679 358.210,169	10.67	35	494.494,679 358.210,169	36	494.507,221 358.211,416	12.60 4	36	494.507,221 358.211,416	37	494.517,11 358.209,536	10.06 6
37	494.517,11 358.209,536	38	494.520,276 358.210,442	3.293	38	494.520,276 358.210,442	39	494.555,677 358.215,659	35.78 3	39	494.555,677 358.215,659	40	494.556,536 358.215,9	0.892
40	494.556,536 358.215,9	41	494.557,353 358.217,942	2.199	41	494.557,353 358.217,942	42	494.557,714 358.220,54	2.623	42	494.557,714 358.220,54	43	494.557,425 358.224,69	4.16
43	494.557,425 358.224,69	44	494.556,523 358.229,417	4.812	44	494.556,523 358.229,417	45	494.556,376 358.231,325	1.914	45	494.556,376 358.231,325	46	494.553,654 358.233,278	3.35
46	494.553,654 358.233,278	47	494.551,634 358.233,927	2.122	47	494.551,634 358.233,927	48	494.540,621 358.232,148	11.15 6	48	494.540,621 358.232,148	49	494.511,857 358.224,694	29.71 4
49	494.511,857 358.224,694	50	494.474,991 358.213,303	38.58 6	50	494.474,991 358.213,303	51	494.442,023 358.203,086	34.51 5	51	494.442,023 358.203,086	52	494.421,084 358.188,098	25.75
52	494.421,084 358.188,098	53	494.406,265 358.182,111	15.98 3	53	494.406,265 358.182,111	54	494.397,689 358.181,214	8.623	54	494.397,689 358.181,214	55	494.392,501 358.181,477	5.195
55	494.392,501 358.181,477	56	494.341,869 358.190,045	51.35 2	56	494.341,869 358.190,045	57	494.337,879 358.190,721	4.047	57	494.337,879 358.190,721	58	494.333,89 358.191,396	4.046
58	494.333,89 358.191,396	59	494.328,519 358.192,305	5.447	59	494.328,519 358.192,305	60	494.309,731 358.199,7	20.19 1	60	494.309,731 358.199,7	61	494.307,8 358.200,46	2.075
61	494.307,8 358.200,46	62	494.307,78 358.200,469	0.022	62	494.307,78 358.200,469	63	494.303,921 358.202,32	4.28	63	494.303,921 358.202,32	64	494.299,27 358.204,551	5.158
64	494.299,27 358.204,551	65	494.295,769 358.206,23	3.883	65	494.295,769 358.206,23	66	494.288,749 358.209,596	7.785	66	494.288,749 358.209,596	67	494.268,364 358.219,372	22.60 8
67	494.268,364 358.219,372	68	494.267,354 358.219,856	1.12	68	494.267,354 358.219,856	69	494.264,824 358.221,07	2.806	69	494.264,824 358.221,07	70	494.260,888 358.222,959	4.366
70	494.260,888 358.222,959	71	494.255,374 358.225,605	6.116	71	494.255,374 358.225,605	72	494.245,081 358.230,544	11.41 7	72	494.245,081 358.230,544	73	494.203,26 358.251,872	46.94 5
73	494.203,26 358.251,872	74	494.202,602 358.246,339	5.572	74	494.202,602 358.246,339	1	494.183,582 358.248,216	19.11 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. 14393**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		10.080	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

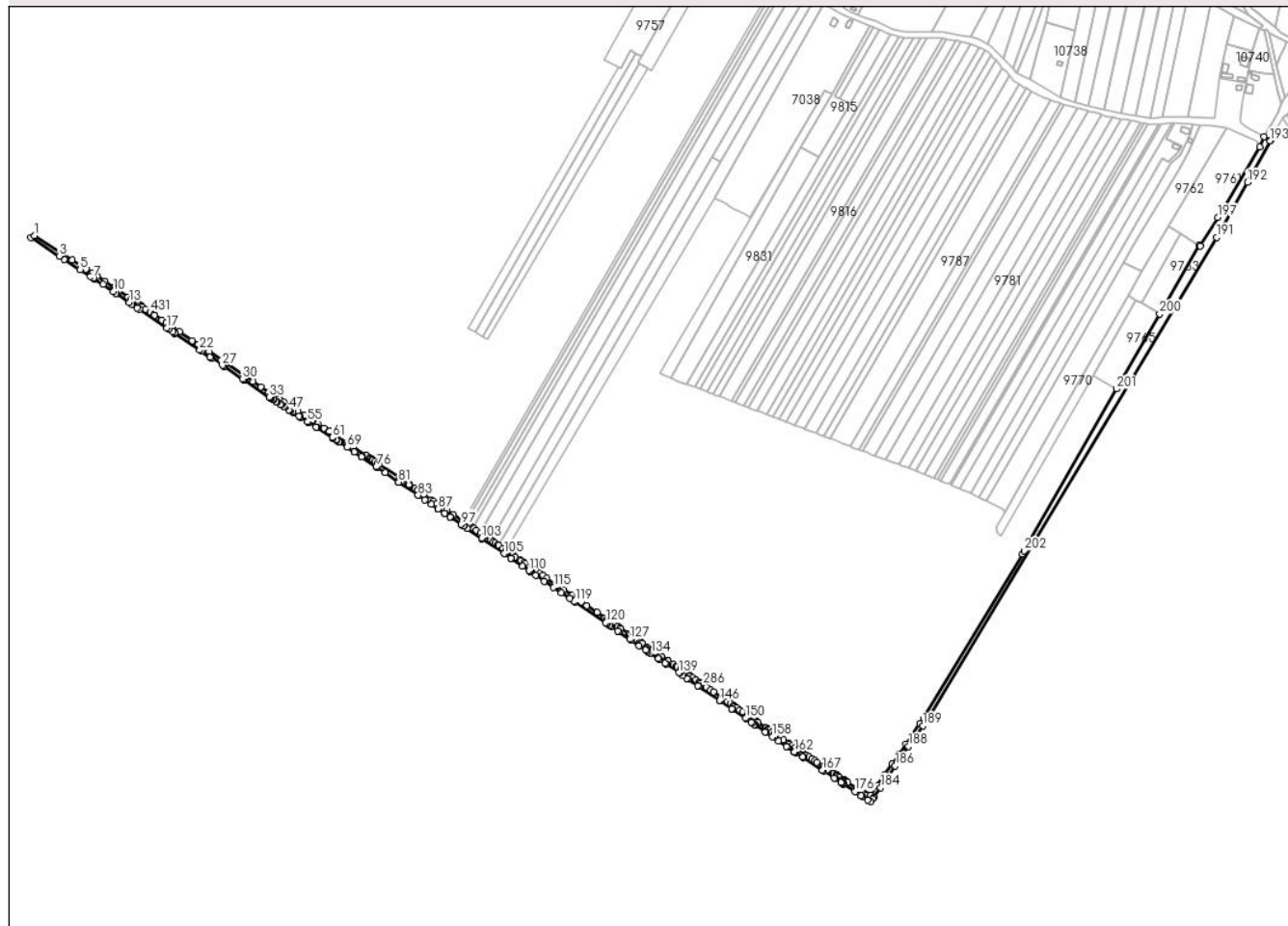
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	10.080	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	10.080	44	596	-	

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	494.735,434 354.663,45	2	494.731,238 354.661,415	4.663	2	494.731,238 354.661,415	3	494.762,576 354.640,911	37.45	3	494.762,576 354.640,911	4	494.767,867 354.637,449	6.323
4	494.767,867 354.637,449	5	494.785,213 354.626,1	20.729	5	494.785,213 354.626,1	6	494.796,257 354.618,873	13.198	6	494.796,257 354.618,873	7	494.799,297 354.616,884	3.633
7	494.799,297 354.616,884	8	494.800,068 354.616,38	0.921	8	494.800,068 354.616,38	9	494.809,841 354.609,985	11.679	9	494.809,841 354.609,985	10	494.821,231 354.602,29	13.746
10	494.821,231 354.602,29	11	494.823,913 354.600,479	3.236	11	494.823,913 354.600,479	12	494.824,766 354.599,902	1.03	12	494.824,766 354.599,902	13	494.838,828 354.590,402	16.97
13	494.838,828 354.590,402	14	494.841,305 354.588,729	2.989	14	494.841,305 354.588,729	15	494.847,339 354.584,653	7.282	15	494.847,339 354.584,653	16	494.849,722 354.583,043	2.876
16	494.849,722 354.583,043	17	494.879,718 354.562,78	36.199	17	494.879,718 354.562,78	18	494.881,763 354.561,398	2.468	18	494.881,763 354.561,398	19	494.886,085 354.558,478	5.216

Punct început	X / Y	Punct sfârșit	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	494.886,085 354.558,478	20	494.888,068 354.557,139	2.393	20	494.888,068 354.557,139	21	494.888,568 354.556,801	0.604	21	494.888,568 354.556,801	22	494.915,697 354.538,474	32.73 9
22	494.915,697 354.538,474	23	494.917,382 354.537,335	2.034	23	494.917,382 354.537,335	24	494.926,958 354.530,866	11.55 6	24	494.926,958 354.530,866	25	494.928,527 354.529,806	1.894
25	494.928,527 354.529,806	26	494.928,964 354.529,511	0.527	26	494.928,964 354.529,511	27	494.940,349 354.521,82	13.73 9	27	494.940,349 354.521,82	28	494.941,785 354.520,85	1.733
28	494.941,785 354.520,85	29	494.942,302 354.520,501	0.624	29	494.942,302 354.520,501	30	494.962,32 354.506,978	24.15 8	30	494.962,32 354.506,978	31	494.963,542 354.506,153	1.474
31	494.963,542 354.506,153	32	494.964,265 354.505,664	0.873	32	494.964,265 354.505,664	33	494.991,422 354.487,318	32.77 3	33	494.991,422 354.487,318	34	494.991,725 354.487,123	0.36
34	494.991,725 354.487,123	35	494.992,715 354.486,488	1.176	35	494.992,715 354.486,488	36	494.993,545 354.485,955	0.986	36	494.993,545 354.485,955	37	494.995,355 354.484,793	2.151
37	494.995,355 354.484,793	38	494.996,315 354.484,177	1.141	38	494.996,315 354.484,177	39	494.998,702 354.482,643	2.837	39	494.998,702 354.482,643	40	494.999,634 354.482,044	1.108
40	494.999,634 354.482,044	41	495.000,435 354.481,53	0.952	41	495.000,435 354.481,53	42	495.003,777 354.479,384	3.972	42	495.003,777 354.479,384	43	495.004,669 354.478,811	1.06
43	495.004,669 354.478,811	44	495.007,251 354.477,153	3.068	44	495.007,251 354.477,153	45	495.008,115 354.476,598	1.027	45	495.008,115 354.476,598	46	495.008,879 354.476,107	0.908
46	495.008,879 354.476,107	47	495.013,096 354.473,399	5.012	47	495.013,096 354.473,399	48	495.013,913 354.472,874	0.971	48	495.013,913 354.472,874	49	495.014,652 354.472,4	0.878
49	495.014,652 354.472,4	50	495.016,512 354.471,206	2.21	50	495.016,512 354.471,206	51	495.017,303 354.470,698	0.94	51	495.017,303 354.470,698	52	495.024,07 354.466,351	8.043
52	495.024,07 354.466,351	53	495.024,801 354.465,881	0.869	53	495.024,801 354.465,881	54	495.025,493 354.465,437	0.822	54	495.025,493 354.465,437	55	495.033,414 354.460,35	9.414
55	495.033,414 354.460,35	56	495.034,073 354.459,927	0.783	56	495.034,073 354.459,927	57	495.034,683 354.459,535	0.725	57	495.034,683 354.459,535	58	495.042,479 354.454,529	9.265
58	495.042,479 354.454,529	59	495.043,069 354.454,15	0.701	59	495.043,069 354.454,15	60	495.043,647 354.453,779	0.687	60	495.043,647 354.453,779	61	495.060,248 354.443,117	19.73
61	495.060,248 354.443,117	62	495.060,813 354.442,755	0.671	62	495.060,813 354.442,755	63	495.061,217 354.442,495	0.48	63	495.061,217 354.442,495	64	495.064,361 354.440,476	3.736
64	495.064,361 354.440,476	65	495.064,896 354.440,132	0.636	65	495.064,896 354.440,132	66	495.067,504 354.438,457	3.1	66	495.067,504 354.438,457	67	495.068,016 354.438,129	0.608
67	495.068,016 354.438,129	68	495.068,389 354.437,889	0.444	68	495.068,389 354.437,889	69	495.076,69 354.432,558	9.865	69	495.076,69 354.432,558	70	495.084,157 354.427,518	9.009
70	495.084,157 354.427,518	71	495.084,543 354.427,257	0.466	71	495.084,543 354.427,257	72	495.084,831 354.427,063	0.347	72	495.084,831 354.427,063	73	495.092,071 354.422,176	8.735
73	495.092,071 354.422,176	74	495.092,403 354.421,952	0.4	74	495.092,403 354.421,952	75	495.092,669 354.421,772	0.321	75	495.092,669 354.421,772	76	495.108,385 354.411,164	18.96 1
76	495.108,385 354.411,164	77	495.108,608 354.411,014	0.269	77	495.108,608 354.411,014	78	495.108,851 354.410,849	0.294	78	495.108,851 354.410,849	79	495.117,928 354.404,684	10.97 3
79	495.117,928 354.404,684	80	495.118,088 354.404,576	0.193	80	495.118,088 354.404,576	81	495.132,846 354.394,551	17.84 1	81	495.132,846 354.394,551	82	495.132,911 354.394,507	0.078
82	495.132,911 354.394,507	83	495.154,082 354.380,127	25.59 3	83	495.154,082 354.380,127	84	495.154,12 354.380,101	0.046	84	495.154,12 354.380,101	85	495.161,399 354.375,157	8.799
85	495.161,399 354.375,157	86	495.168,638 354.370,24	8.751	86	495.168,638 354.370,24	87	495.175,777 354.365,391	8.63	87	495.175,777 354.365,391	88	495.175,796 354.365,378	0.023
88	495.175,796 354.365,378	89	495.175,8 354.365,375	0.005	89	495.175,8 354.365,375	90	495.175,923 354.365,292	0.148	90	495.175,923 354.365,292	91	495.182,832 354.360,598	8.353
91	495.182,832 354.360,598	92	495.182,86 354.360,579	0.034	92	495.182,86 354.360,579	93	495.183,033 354.360,462	0.209	93	495.183,033 354.360,462	94	495.189,217 354.356,262	7.475
94	495.189,217 354.356,262	95	495.189,249 354.356,24	0.039	95	495.189,249 354.356,24	96	495.189,468 354.356,091	0.265	96	495.189,468 354.356,091	97	495.200,901 354.348,325	13.82 1
97	495.200,901 354.348,325	98	495.200,993 354.348,263	0.111	98	495.200,993 354.348,263	99	495.203,43 354.346,608	2.946	99	495.203,43 354.346,608	100	495.203,793 354.346,361	0.439
100	495.203,793 354.346,361	101	495.207,314 354.343,97	4.256	101	495.207,314 354.343,97	102	495.207,71 354.343,701	0.479	102	495.207,71 354.343,701	103	495.223,144 354.333,217	18.65 8
103	495.223,144 354.333,217	104	495.223,673 354.332,858	0.639	104	495.223,673 354.332,858	105	495.247,786 354.316,481	29.14 9	105	495.247,786 354.316,481	106	495.248,514 354.315,986	0.88
106	495.248,514 354.315,986	107	495.255,264 354.311,401	8.16	107	495.255,264 354.311,401	108	495.256,05 354.310,867	0.95	108	495.256,05 354.310,867	109	495.268,132 354.302,66	14.60 6
109	495.268,132 354.302,66	110	495.275,141 354.297,899	8.473	110	495.275,141 354.297,899	111	495.276,075 354.297,265	1.129	111	495.276,075 354.297,265	112	495.276,354 354.297,076	0.337
112	495.276,354 354.297,076	113	495.282,547 354.292,869	7.487	113	495.282,547 354.292,869	114	495.291,938 354.286,491	11.35 2	114	495.291,938 354.286,491	115	495.301,958 354.279,685	12.11 3
115	495.301,958 354.279,685	116	495.310,567 354.273,838	10.40 7	116	495.310,567 354.273,838	117	495.319,704 354.267,632	11.04 5	117	495.319,704 354.267,632	118	495.324,091 354.264,652	5.303

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	495.324,091 354.264,652	119	495.325,231 354.263,878	1.378
121	495.360,074 354.240,211	122	495.360,386 354.239,999	0.377
124	495.364,726 354.237,033	125	495.371,957 354.232,092	8.758
127	495.385,24 354.223,016	128	495.386,443 354.222,194	1.457
130	495.402,412 354.211,283	131	495.403,735 354.210,379	1.602
133	495.407,352 354.207,907	134	495.408,514 354.207,113	1.407
136	495.417,467 354.200,996	137	495.423,615 354.196,795	7.446
139	495.438,466 354.186,647	140	495.439,571 354.185,892	1.338
142	495.447,564 354.180,431	143	495.448,651 354.179,688	1.317
145	495.460,551 354.171,557	146	495.483,104 354.156,147	27.31 5
148	495.496,238 354.147,172	149	495.497,233 354.146,492	1.205
151	495.512,269 354.136,219	152	495.517,71 354.132,5	6.591
154	495.521,138 354.130,158	155	495.522,085 354.129,511	1.147
157	495.534,067 354.121,324	158	495.540,617 354.116,849	7.933
160	495.556,077 354.106,285	161	495.557,021 354.105,64	1.143
163	495.564,835 354.100,301	164	495.565,803 354.099,664	1.159
166	495.574,601 354.093,871	167	495.595,182 354.080,322	24.64
169	495.608,228 354.071,732	170	495.609,42 354.070,948	1.427
172	495.616,627 354.066,204	173	495.616,857 354.066,052	0.276
175	495.618,354 354.065,067	176	495.630,747 354.056,859	14.86 5
178	495.637,504 354.052,384	179	495.638,593 354.051,663	1.306
181	495.647,978 354.045,448	182	495.650,185 354.048,784	4.0
184	495.658,687 354.061,197	185	495.666,815 354.073,046	14.36 9
187	495.682,115 354.095,352	188	495.689,492 354.106,107	13.04 2
190	495.709,154 354.134,772	191	496.025,979 354.661,499	614.6 7
193	496.084,217 354.766,58	194	496.084,669 354.767,397	0.934
196	496.072,966 354.760,14	197	496.026,739 354.683,109	89.83 7
199	496.006,248 354.652,998	200	495.963,395 354.578,035	86.34 7
202	495.815,697 354.319,662	203	495.813,611 354.316,193	4.048
205	495.701,69 354.130,963	206	495.686,193 354.108,37	27.39 7
208	495.671,577 354.087,061	209	495.663,516 354.075,309	14.25 1
211	495.647,965 354.052,636	212	495.646,889 354.051,051	1.916
214	495.642,391 354.053,967	215	495.640,785 354.055,009	1.914

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
119	495.325,231 354.263,878	120	495.358,84 354.241,05	40.62 9
122	495.360,386 354.239,999	123	495.363,492 354.237,876	3.762
125	495.371,957 354.232,092	126	495.373,185 354.231,253	1.487
128	495.386,443 354.222,194	129	495.395,305 354.216,139	10.73 3
131	495.403,735 354.210,379	132	495.404,905 354.209,58	1.417
134	495.408,514 354.207,113	135	495.416,321 354.201,779	9.455
137	495.423,615 354.196,795	138	495.424,748 354.196,021	1.372
140	495.439,571 354.185,892	141	495.443,01 354.183,542	4.165
143	495.448,651 354.179,688	144	495.459,486 354.172,284	13.12 3
146	495.483,104 354.156,147	147	495.484,123 354.155,45	1.235
149	495.497,233 354.146,492	150	495.511,303 354.136,879	17.04
152	495.517,71 354.132,5	153	495.518,665 354.131,848	1.156
155	495.522,085 354.129,511	156	495.533,143 354.121,955	13.39 3
158	495.540,617 354.116,849	159	495.547,661 354.112,036	8.531
161	495.557,021 354.105,64	162	495.564,811 354.100,317	9.435
164	495.565,803 354.099,664	165	495.573,57 354.094,55	9.299
167	495.595,182 354.080,322	168	495.596,313 354.079,577	1.354
170	495.609,42 354.070,948	171	495.615,403 354.067,01	7.163
173	495.616,857 354.066,052	174	495.618,088 354.065,242	1.474
176	495.630,747 354.056,859	177	495.631,905 354.056,092	1.389
179	495.638,593 354.051,663	180	495.644,901 354.047,573	7.518
182	495.650,185 354.048,784	183	495.651,269 354.050,382	1.931
185	495.666,815 354.073,046	186	495.674,876 354.084,799	14.25 2
188	495.689,492 354.106,107	189	495.704,989 354.128,7	27.39 7
191	496.025,979 354.661,499	192	496.059,208 354.721,456	68.54 9
194	496.084,669 354.767,397	195	496.077,335 354.771,547	8.427
197	496.026,739 354.683,109	198	496.007,996 354.651,876	36.42 5
200	495.963,395 354.578,035	201	495.916,524 354.496,042	94.44 4
203	495.813,611 354.316,193	204	495.705,788 354.136,936	209.1 86
206	495.686,193 354.108,37	207	495.678,816 354.097,615	13.04 2
209	495.663,516 354.075,309	210	495.655,388 354.063,46	14.36 9
212	495.646,889 354.051,051	213	495.643,476 354.053,264	4.068
215	495.640,785 354.055,009	216	495.639,712 354.055,719	1.287

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
120	495.358,84 354.241,05	121	495.360,074 354.240,211	1.492
123	495.363,492 354.237,876	124	495.364,726 354.237,033	1.494
126	495.373,185 354.231,253	127	495.385,24 354.223,016	14.6
129	495.395,305 354.216,139	130	495.402,412 354.211,283	8.608
132	495.404,905 354.209,58	133	495.407,352 354.207,907	2.964
135	495.416,321 354.201,779	136	495.417,467 354.200,996	1.388
138	495.424,748 354.196,021	139	495.438,466 354.186,647	16.61 5
141	495.443,01 354.183,542	142	495.447,564 354.180,431	5.515
144	495.459,486 354.172,284	145	495.460,551 354.171,557	1.289
147	495.484,123 354.155,45	148	495.496,238 354.147,172	14.67 3
150	495.511,303 354.136,879	151	495.512,269 354.136,219	1.17
153	495.518,665 354.131,848	154	495.521,138 354.130,158	2.995
156	495.533,143 354.121,955	157	495.534,067 354.121,324	1.119
159	495.547,661 354.112,036	160	495.556,077 354.106,285	10.19 3
162	495.564,811 354.100,317	163	495.564,835 354.100,301	0.029
165	495.573,57 354.094,55	166	495.574,601 354.093,871	1.235
168	495.596,313 354.079,577	169	495.608,228 354.071,732	14.26 6
171	495.615,403 354.067,01	172	495.616,627 354.066,204	1.466
174	495.618,088 354.065,242	175	495.618,354 354.065,067	0.318
177	495.631,905 354.056,092	178	495.637,504 354.052,384	6.716
180	495.644,901 354.047,573	181	495.647,978 354.045,448	3.739
183	495.651,269 354.050,382	184	495.658,687 354.061,197	13.11 5
186	495.674,876 354.084,799	187	495.682,115 354.095,352	12.79 7
189	495.704,989 354.128,7	190	495.709,154 354.134,772	7.363
192	496.059,208 354.721,456	193	496.084,217 354.766,58	51.59 1
195	496.077,335 354.771,547	196	496.072,966 354.760,14	12.21 5
198	496.007,996 354.651,876	199	496.006,248 354.652,998	2.077
201	495.916,524 354.496,042	202	495.815,697 354.319,662	203.1 65
204	495.705,788 354.136,936	205	495.701,69 354.130,963	7.244
207	495.678,816 354.097,615	208	495.671,577 354.087,061	12.79 8
210	495.655,388 354.063,46	211	495.647,965 354.052,636	13.12 5
213	495.643,476 354.053,264	214	495.642,391 354.053,967	1.293
216	495.639,712 354.055,719	217	495.634,633 354.059,083	6.092

Punct început	X / Y	Punct sfârșit	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	495.634,633 354.059,083	218	495.634,114 354.059,427	0.623	218	495.634,114 354.059,427	219	495.633,551 354.059,8	0.675	219	495.633,551 354.059,8	220	495.632,956 354.060,194	0.714
220	495.632,956 354.060,194	221	495.622,955 354.066,817	11.99 5	221	495.622,955 354.066,817	222	495.621,853 354.067,547	1.322	222	495.621,853 354.067,547	223	495.620,558 354.068,405	1.553
223	495.620,558 354.068,405	224	495.620,287 354.068,584	0.325	224	495.620,287 354.068,584	225	495.619,525 354.069,085	0.912	225	495.619,525 354.069,085	226	495.619,059 354.069,391	0.557
226	495.619,059 354.069,391	227	495.618,83 354.069,543	0.275	227	495.618,83 354.069,543	228	495.617,602 354.070,351	1.47	228	495.617,602 354.070,351	229	495.613,339 354.073,157	5.104
229	495.613,339 354.073,157	230	495.611,618 354.074,29	2.06	230	495.611,618 354.074,29	231	495.611,031 354.074,676	0.703	231	495.611,031 354.074,676	232	495.610,427 354.075,073	0.723
232	495.610,427 354.075,073	233	495.607,524 354.076,984	3.476	233	495.607,524 354.076,984	234	495.601,307 354.081,078	7.444	234	495.601,307 354.081,078	235	495.598,975 354.082,613	2.792
235	495.598,975 354.082,613	236	495.598,513 354.082,918	0.554	236	495.598,513 354.082,918	237	495.597,381 354.083,663	1.355	237	495.597,381 354.083,663	238	495.595,572 354.084,854	2.166
238	495.595,572 354.084,854	239	495.589,321 354.088,969	7.484	239	495.589,321 354.088,969	240	495.586,963 354.090,521	2.823	240	495.586,963 354.090,521	241	495.583,554 354.092,766	4.082
241	495.583,554 354.092,766	242	495.580,674 354.094,662	3.448	242	495.580,674 354.094,662	243	495.577,26 354.096,91	4.088	243	495.577,26 354.096,91	244	495.576,801 354.097,212	0.549
244	495.576,801 354.097,212	245	495.575,77 354.097,891	1.235	245	495.575,77 354.097,891	246	495.568,519 354.102,665	8.681	246	495.568,519 354.102,665	247	495.565,115 354.104,954	4.102
247	495.565,115 354.104,954	248	495.562,195 354.106,949	3.536	248	495.562,195 354.106,949	249	495.559,278 354.108,943	3.533	249	495.559,278 354.108,943	250	495.558,801 354.109,269	0.578
250	495.558,801 354.109,269	251	495.558,334 354.109,588	0.566	251	495.558,334 354.109,588	252	495.552,964 354.113,257	6.504	252	495.552,964 354.113,257	253	495.549,994 354.115,286	3.597
253	495.549,994 354.115,286	254	495.549,918 354.115,339	0.093	254	495.549,918 354.115,339	255	495.546,588 354.117,614	4.033	255	495.546,588 354.117,614	256	495.542,873 354.120,152	4.499
256	495.542,873 354.120,152	257	495.540,18 354.121,992	3.262	257	495.540,18 354.121,992	258	495.537,156 354.124,058	3.662	258	495.537,156 354.124,058	259	495.536,323 354.124,627	1.009
259	495.536,323 354.124,627	260	495.535,399 354.125,258	1.119	260	495.535,399 354.125,258	261	495.533,737 354.126,394	2.013	261	495.533,737 354.126,394	262	495.524,654 354.132,6	11.00 1
262	495.524,654 354.132,6	263	495.524,341 354.132,814	0.379	263	495.524,341 354.132,814	264	495.523,395 354.133,461	1.146	264	495.523,395 354.133,461	265	495.521,556 354.134,717	2.227
265	495.521,556 354.134,717	266	495.520,92 354.135,152	0.771	266	495.520,92 354.135,152	267	495.519,966 354.135,803	1.155	267	495.519,966 354.135,803	268	495.518,12 354.137,065	2.236
268	495.518,12 354.137,065	269	495.514,526 354.139,522	4.354	269	495.514,526 354.139,522	270	495.513,56 354.140,182	1.17	270	495.513,56 354.140,182	271	495.508,376 354.143,724	6.279
271	495.508,376 354.143,724	272	495.505,198 354.145,895	3.849	272	495.505,198 354.145,895	273	495.501,741 354.148,257	4.187	273	495.501,741 354.148,257	274	495.499,49 354.149,795	2.726
274	495.499,49 354.149,795	275	495.498,53 354.150,45	1.162	275	495.498,53 354.150,45	276	495.498,495 354.150,475	0.043	276	495.498,495 354.150,475	277	495.495,065 354.152,818	4.154
277	495.495,065 354.152,818	278	495.491,82 354.155,035	3.93	278	495.491,82 354.155,035	279	495.488,347 354.157,408	4.206	279	495.488,347 354.157,408	280	495.486,38 354.158,752	2.382
280	495.486,38 354.158,752	281	495.485,361 354.159,45	1.235	281	495.485,361 354.159,45	282	495.485,068 354.159,65	0.355	282	495.485,068 354.159,65	283	495.476,576 354.165,452	10.28 5
283	495.476,576 354.165,452	284	495.473,235 354.167,735	4.047	284	495.473,235 354.167,735	285	495.468,638 354.170,875	5.567	285	495.468,638 354.170,875	286	495.465,256 354.173,186	4.096
286	495.465,256 354.173,186	287	495.462,806 354.174,861	2.968	287	495.462,806 354.174,861	288	495.461,742 354.175,587	1.288	288	495.461,742 354.175,587	289	495.460,64 354.176,34	1.335
289	495.460,64 354.176,34	290	495.457,215 354.178,68	4.148	290	495.457,215 354.178,68	291	495.454,04 354.180,85	3.846	291	495.454,04 354.180,85	292	495.450,908 354.182,99	3.793
292	495.450,908 354.182,99	293	495.450,58 354.183,215	0.398	293	495.450,58 354.183,215	294	495.449,82 354.183,734	0.92	294	495.449,82 354.183,734	295	495.445,267 354.186,845	5.514
295	495.445,267 354.186,845	296	495.441,828 354.189,195	4.165	296	495.441,828 354.189,195	297	495.440,723 354.189,95	1.338	297	495.440,723 354.189,95	298	495.440,576 354.190,05	0.178
298	495.440,576 354.190,05	299	495.437,044 354.192,464	4.278	299	495.437,044 354.192,464	300	495.436,049 354.193,144	1.205	300	495.436,049 354.193,144	301	495.436,043 354.193,148	0.007
301	495.436,043 354.193,148	302	495.432,491 354.195,574	4.301	302	495.432,491 354.195,574	303	495.431,495 354.196,255	1.207	303	495.431,495 354.196,255	304	495.427,004 354.199,324	5.439
304	495.427,004 354.199,324	305	495.425,872 354.200,098	1.371	305	495.425,872 354.200,098	306	495.419,724 354.204,299	7.446	306	495.419,724 354.204,299	307	495.418,578 354.205,082	1.388
307	495.418,578 354.205,082	308	495.418,132 354.205,386	0.54	308	495.418,132 354.205,386	309	495.413,102 354.208,823	6.092	309	495.413,102 354.208,823	310	495.410,771 354.210,416	2.823
310	495.410,771 354.210,416	311	495.409,609 354.211,209	1.407	311	495.409,609 354.211,209	312	495.408,443 354.212,006	1.412	312	495.408,443 354.212,006	313	495.407,161 354.212,883	1.553
313	495.407,161 354.212,883	314	495.405,991 354.213,682	1.417	314	495.405,991 354.213,682	315	495.404,669 354.214,586	1.602	315	495.404,669 354.214,586	316	495.398,489 354.218,809	7.485

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
316	495.398,489 354.218,809	317	495.397,562 354.219,442	1.123	317	495.397,562 354.219,442	318	495.396,421 354.220,221	1.382	318	495.396,421 354.220,221	319	495.393,76 354.222,039	3.223
319	495.393,76 354.222,039	320	495.388,7 354.225,497	6.129	320	495.388,7 354.225,497	321	495.387,497 354.226,319	1.457	321	495.387,497 354.226,319	322	495.385,121 354.227,942	2.877
322	495.385,121 354.227,942	323	495.383,654 354.228,945	1.777	323	495.383,654 354.228,945	324	495.375,442 354.234,556	9.946	324	495.375,442 354.234,556	325	495.374,214 354.235,395	1.487
325	495.374,214 354.235,395	326	495.371,538 354.237,223	3.241	326	495.371,538 354.237,223	327	495.366,982 354.240,336	5.518	327	495.366,982 354.240,336	328	495.365,749 354.241,179	1.494
328	495.365,749 354.241,179	329	495.363,952 354.242,407	2.177	329	495.363,952 354.242,407	330	495.362,639 354.243,304	1.59	330	495.362,639 354.243,304	331	495.362,323 354.243,519	0.382
331	495.362,323 354.243,519	332	495.361,192 354.244,288	1.368	332	495.361,192 354.244,288	333	495.361,087 354.244,359	0.127	333	495.361,087 354.244,359	334	495.359,959 354.245,125	1.364
334	495.359,959 354.245,125	335	495.358,117 354.246,377	2.227	335	495.358,117 354.246,377	336	495.349,473 354.252,255	10.45 3	336	495.349,473 354.252,255	337	495.338,23 354.259,899	13.59 5
337	495.338,23 354.259,899	338	495.332,236 354.263,955	7.237	338	495.332,236 354.263,955	339	495.327,488 354.267,18	5.74	339	495.327,488 354.267,18	340	495.326,338 354.267,961	1.39
340	495.326,338 354.267,961	341	495.321,951 354.270,941	5.303	341	495.321,951 354.270,941	342	495.321,431 354.271,294	0.628	342	495.321,431 354.271,294	343	495.312,814 354.277,147	10.41 7
343	495.312,814 354.277,147	344	495.305,948 354.281,81	8.3	344	495.305,948 354.281,81	345	495.304,205 354.282,994	2.107	345	495.304,205 354.282,994	346	495.294,185 354.289,8	12.11 3
346	495.294,185 354.289,8	347	495.290,402 354.292,607	4.711	347	495.290,402 354.292,607	348	495.287,088 354.294,853	4.003	348	495.287,088 354.294,853	349	495.284,601 354.296,538	3.004
349	495.284,601 354.296,538	350	495.284,159 354.296,838	0.534	350	495.284,159 354.296,838	351	495.277,962 354.301,037	7.486	351	495.277,962 354.301,037	352	495.275,854 354.302,465	2.546
352	495.275,854 354.302,465	353	495.271,419 354.305,47	5.357	353	495.271,419 354.305,47	354	495.269,649 354.306,67	2.138	354	495.269,649 354.306,67	355	495.266,424 354.308,855	3.895
355	495.266,424 354.308,855	356	495.265,21 354.309,678	1.467	356	495.265,21 354.309,678	357	495.260,21 354.313,066	6.04	357	495.260,21 354.313,066	358	495.258,087 354.314,504	2.564
358	495.258,087 354.314,504	359	495.249,98 354.319,998	9.793	359	495.249,98 354.319,998	360	495.246,872 354.322,103	3.754	360	495.246,872 354.322,103	361	495.241,991 354.325,411	5.896
361	495.241,991 354.325,411	362	495.240,852 354.326,183	1.376	362	495.240,852 354.326,183	363	495.238,287 354.327,921	3.098	363	495.238,287 354.327,921	364	495.235,968 354.329,492	2.801
364	495.235,968 354.329,492	365	495.233,402 354.331,231	3.1	365	495.233,402 354.331,231	366	495.226,701 354.335,772	8.095	366	495.226,701 354.335,772	367	495.221,808 354.339,087	5.91
367	495.221,808 354.339,087	368	495.217,602 354.341,937	5.081	368	495.217,602 354.341,937	369	495.214,569 354.343,992	3.664	369	495.214,569 354.343,992	370	495.213,324 354.344,836	1.504
370	495.213,324 354.344,836	371	495.210,288 354.346,893	3.667	371	495.210,288 354.346,893	372	495.210,136 354.346,996	0.184	372	495.210,136 354.346,996	373	495.206,599 354.349,393	4.273
373	495.206,599 354.349,393	374	495.205,852 354.349,899	0.902	374	495.205,852 354.349,899	375	495.202,734 354.352,011	3.766	375	495.202,734 354.352,011	376	495.192,469 354.358,967	12.4
376	495.192,469 354.358,967	377	495.185,024 354.364,012	8.993	377	495.185,024 354.364,012	378	495.181,942 354.366,1	3.723	378	495.181,942 354.366,1	379	495.174,688 354.371,016	8.763
379	495.174,688 354.371,016	380	495.170,559 354.373,813	4.987	380	495.170,559 354.373,813	381	495.168,369 354.375,297	2.645	381	495.168,369 354.375,297	382	495.159,881 354.381,049	10.25 3
382	495.159,881 354.381,049	383	495.153,171 354.385,596	8.106	383	495.153,171 354.385,596	384	495.150,638 354.387,312	3.06	384	495.150,638 354.387,312	385	495.143,873 354.391,896	8.172
385	495.143,873 354.391,896	386	495.143,798 354.391,947	0.091	386	495.143,798 354.391,947	387	495.142,351 354.392,93	1.749	387	495.142,351 354.392,93	388	495.133,897 354.398,671	10.21 9
388	495.133,897 354.398,671	389	495.133,096 354.399,215	0.968	389	495.133,096 354.399,215	390	495.111,25 354.414,05	26.40 7	390	495.111,25 354.414,05	391	495.109,786 354.415,044	1.77
391	495.109,786 354.415,044	392	495.107,165 354.416,756	3.131	392	495.107,165 354.416,756	393	495.104,597 354.418,547	3.131	393	495.104,597 354.418,547	394	495.103,392 354.419,36	1.454
394	495.103,392 354.419,36	395	495.101,881 354.420,38	1.823	395	495.101,881 354.420,38	396	495.101,223 354.420,824	0.794	396	495.101,223 354.420,824	397	495.097,599 354.423,27	4.372
397	495.097,599 354.423,27	398	495.096,942 354.423,714	0.793	398	495.096,942 354.423,714	399	495.083,988 354.432,387	15.58 9	399	495.083,988 354.432,387	400	495.079,725 354.435,241	5.13
400	495.079,725 354.435,241	401	495.065,396 354.444,505	17.06 3	401	495.065,396 354.444,505	402	495.063,059 354.446,016	2.783	402	495.063,059 354.446,016	403	495.057,299 354.449,741	6.86
403	495.057,299 354.449,741	404	495.056,861 354.450,024	0.521	404	495.056,861 354.450,024	405	495.051,507 354.453,485	6.375	405	495.051,507 354.453,485	406	495.044,879 354.457,785	7.901
406	495.044,879 354.457,785	407	495.038,765 354.461,669	7.243	407	495.038,765 354.461,669	408	495.030,206 354.467,153	10.16 5	408	495.030,206 354.467,153	409	495.022,663 354.472,01	8.971
409	495.022,663 354.472,01	410	495.018,326 354.474,794	5.154	410	495.018,326 354.474,794	411	495.016,625 354.475,886	2.021	411	495.016,625 354.475,886	412	495.007,628 354.481,664	10.69 3
412	495.007,628 354.481,664	413	495.002,317 354.485,074	6.311	413	495.002,317 354.485,074	414	494.996,628 354.488,729	6.762	414	494.996,628 354.488,729	415	494.993,887 354.490,488	3.257

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
415	494.993,887 354.490,488	416	494.990,791 354.492,572	3.732	416	494.990,791 354.492,572	417	494.982,196 354.498,377	10.37 2	417	494.982,196 354.498,377	418	494.973,837 354.504,025	10.08 8
418	494.973,837 354.504,025	419	494.939,276 354.527,372	41.70 8	419	494.939,276 354.527,372	420	494.925,742 354.536,514	16.33 2	420	494.925,742 354.536,514	421	494.918,925 354.541,12	8.227
421	494.918,925 354.541,12	422	494.913,865 354.544,539	6.107	422	494.913,865 354.544,539	423	494.907,351 354.548,939	7.861	423	494.907,351 354.548,939	424	494.893,457 354.558,326	16.76 8
424	494.893,457 354.558,326	425	494.885,452 354.563,732	9.659	425	494.885,452 354.563,732	426	494.878,683 354.568,307	8.17	426	494.878,683 354.568,307	427	494.874,558 354.571,093	4.978
427	494.874,558 354.571,093	428	494.874,018 354.571,458	0.652	428	494.874,018 354.571,458	429	494.866,249 354.576,706	9.375	429	494.866,249 354.576,706	430	494.865,725 354.577,06	0.632
430	494.865,725 354.577,06	431	494.861,815 354.579,701	4.718	431	494.861,815 354.579,701	432	494.856,612 354.583,216	6.279	432	494.856,612 354.583,216	433	494.852,545 354.585,963	4.908
433	494.852,545 354.585,963	434	494.852,048 354.586,299	0.6	434	494.852,048 354.586,299	435	494.851,961 354.586,358	0.105	435	494.851,961 354.586,358	436	494.849,578 354.587,968	2.876
436	494.849,578 354.587,968	437	494.848,411 354.588,756	1.408	437	494.848,411 354.588,756	438	494.847,922 354.589,086	0.59	438	494.847,922 354.589,086	439	494.843,544 354.592,044	5.284
439	494.843,544 354.592,044	440	494.841,422 354.593,477	2.561	440	494.841,422 354.593,477	441	494.841,067 354.593,717	0.429	441	494.841,067 354.593,717	442	494.840,951 354.593,795	0.14
442	494.840,951 354.593,795	443	494.837,496 354.596,129	4.169	443	494.837,496 354.596,129	444	494.837,034 354.596,441	0.557	444	494.837,034 354.596,441	445	494.827,006 354.603,216	12.10 2
445	494.827,006 354.603,216	446	494.826,853 354.603,319	0.184	446	494.826,853 354.603,319	447	494.826,416 354.603,615	0.528	447	494.826,416 354.603,615	448	494.826,151 354.603,794	0.32
448	494.826,151 354.603,794	449	494.823,47 354.605,605	3.235	449	494.823,47 354.605,605	450	494.822,136 354.606,506	1.61	450	494.822,136 354.606,506	451	494.821,709 354.606,794	0.515
451	494.821,709 354.606,794	452	494.812,056 354.613,316	11.65	452	494.812,056 354.613,316	453	494.803,344 354.619,016	10.41 1	453	494.803,344 354.619,016	454	494.802,951 354.619,274	0.47
454	494.802,951 354.619,274	455	494.802,257 354.619,728	0.829	455	494.802,257 354.619,728	456	494.801,486 354.620,232	0.921	456	494.801,486 354.620,232	457	494.798,447 354.622,22	3.631
457	494.798,447 354.622,22	458	494.791,401 354.626,831	8.421	458	494.791,401 354.626,831	459	494.791,031 354.627,073	0.442	459	494.791,031 354.627,073	460	494.787,403 354.629,447	4.336
460	494.787,403 354.629,447	461	494.776,493 354.636,586	13.03 8	461	494.776,493 354.636,586	1	494.735,434 354.663,45	49.06 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. 14394**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		476	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

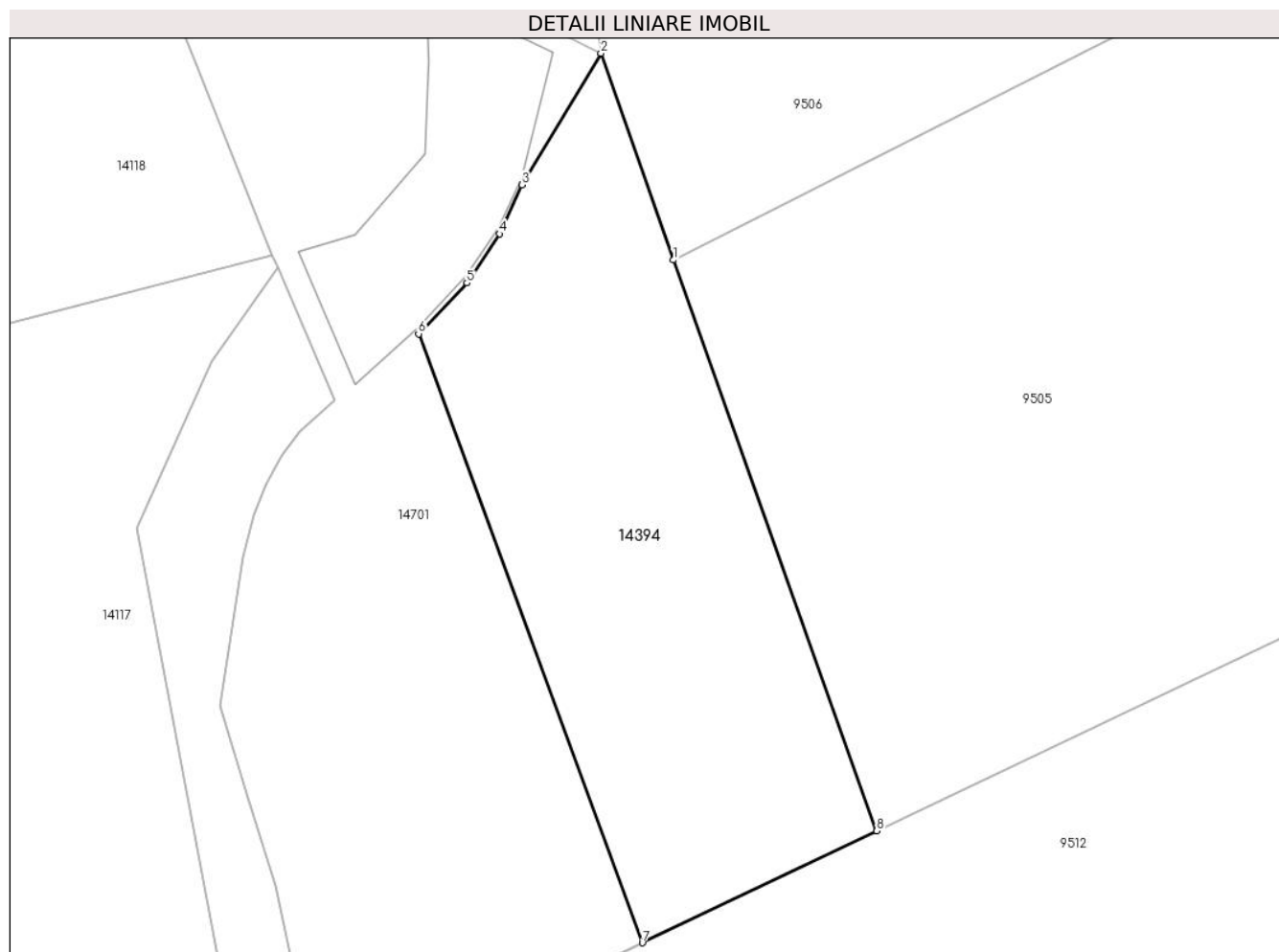
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	476	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	arabil	DA	476	8	660	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	494.622,361 358.400,555	2	494.618,734 358.410,871	10.935
2	494.618,734 358.410,871	3	494.614,785 358.404,309	7.659
3	494.614,785 358.404,309	4	494.613,69 358.401,861	2.682
4	494.613,69 358.401,861	5	494.612,046 358.399,412	2.95
5	494.612,046 358.399,412	6	494.609,629 358.396,869	3.508

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	494.609,629 358.396,869	7	494.620,8 358.366,496	32.362
7	494.620,8 358.366,496	8	494.632,51 358.372,076	12.972
8	494.632,51 358.372,076	1	494.622,361 358.400,555	30.233

** 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. 14395**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.275	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

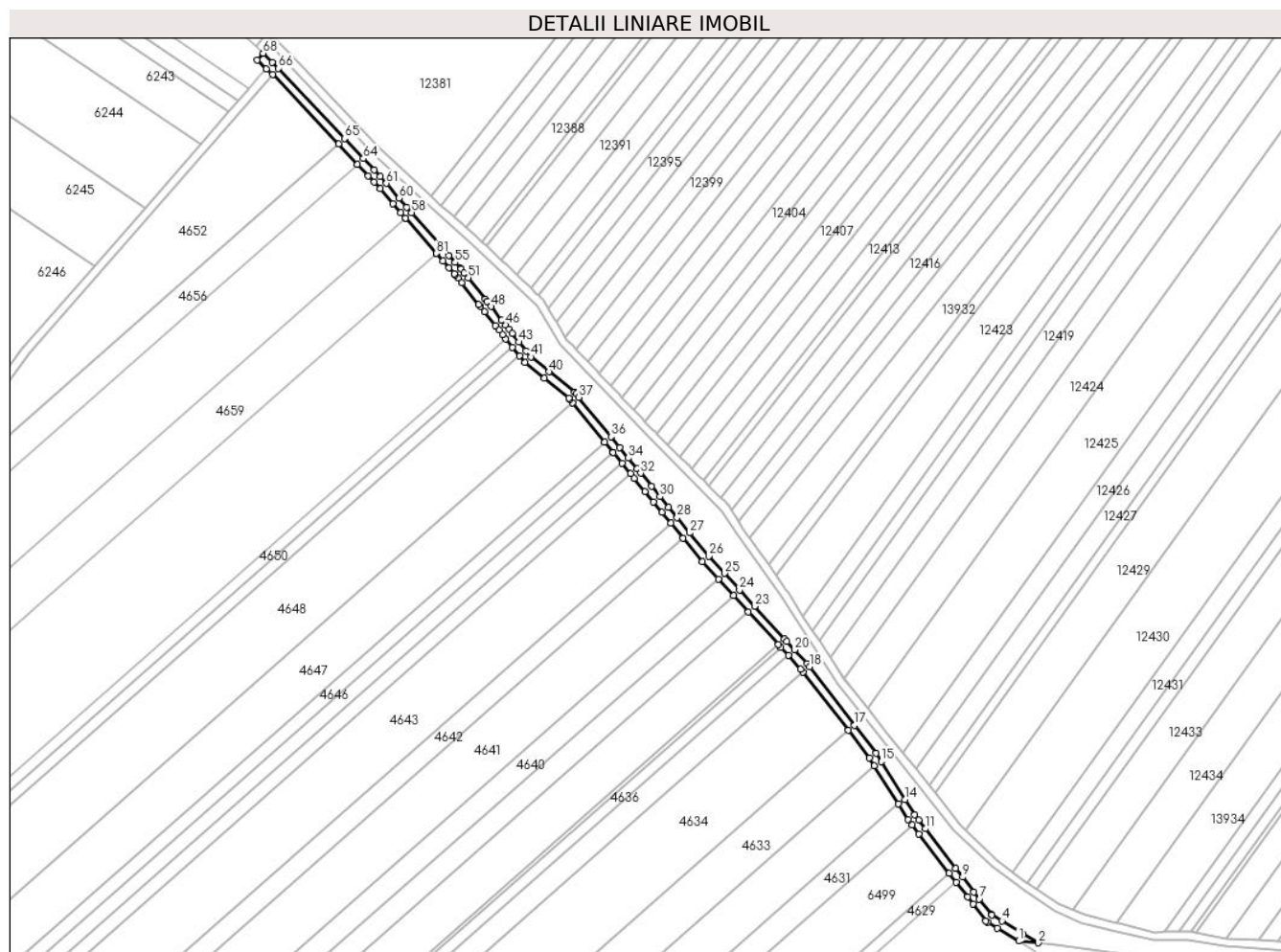
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.275	

* 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	2.275	43	550	-	De550

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	496.856,612 353.080,818	2	496.865,998 353.080,018	9.42	2	496.865,998 353.080,018	3	496.858,708 353.084,225	8.417	3	496.858,708 353.084,225	4	496.848,434 353.090,547	12.063
4	496.848,434 353.090,547	5	496.843,654 353.093,487	5.612	5	496.843,654 353.093,487	6	496.843,385 353.093,653	0.316	6	496.843,385 353.093,653	7	496.837,623 353.101,157	9.461
7	496.837,623 353.101,157	8	496.835,003 353.104,57	4.303	8	496.835,003 353.104,57	9	496.829,504 353.111,732	9.03	9	496.829,504 353.111,732	10	496.826,232 353.115,993	5.372
10	496.826,232 353.115,993	11	496.811,586 353.135,069	24.05	11	496.811,586 353.135,069	12	496.808,319 353.139,324	5.365	12	496.808,319 353.139,324	13	496.806,41 353.141,809	3.134
13	496.806,41 353.141,809	14	496.801,713 353.149,262	8.81	14	496.801,713 353.149,262	15	496.790,195 353.167,536	21.601	15	496.790,195 353.167,536	16	496.787,653 353.171,568	4.766
16	496.787,653 353.171,568	17	496.777,285 353.185,019	16.983	17	496.777,285 353.185,019	18	496.755,523 353.213,25	35.645	18	496.755,523 353.213,25	19	496.754,288 353.214,852	2.023

Punct început	X / Y	Punct sfârșit	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	496.754,288 353.214,852	20	496.748,216 353.221,48	8.989	20	496.748,216 353.221,48	21	496.744,606 353.225,418	5.342	21	496.744,606 353.225,418	22	496.743,45 353.226,681	1.712
22	496.743,45 353.226,681	23	496.728,963 353.242,488	21.44 1	23	496.728,963 353.242,488	24	496.721,694 353.250,421	10.76	24	496.721,694 353.250,421	25	496.714,405 353.258,375	10.78 9
25	496.714,405 353.258,375	26	496.706,854 353.266,616	11.17 7	26	496.706,854 353.266,616	27	496.697,611 353.277,916	14.59 9	27	496.697,611 353.277,916	28	496.691,559 353.285,314	9.558
28	496.691,559 353.285,314	29	496.687,429 353.290,364	6.524	29	496.687,429 353.290,364	30	496.683,293 353.295,42	6.532	30	496.683,293 353.295,42	31	496.679,146 353.300,489	6.549
31	496.679,146 353.300,489	32	496.673,963 353.306,827	8.187	32	496.673,963 353.306,827	33	496.672,179 353.309,008	2.818	33	496.672,179 353.309,008	34	496.667,999 353.314,118	6.602
34	496.667,999 353.314,118	35	496.663,806 353.319,244	6.622	35	496.663,806 353.319,244	36	496.659,6 353.324,386	6.643	36	496.659,6 353.324,386	37	496.644,077 353.343,361	24.51 6
37	496.644,077 353.343,361	38	496.642,688 353.345,06	2.195	38	496.642,688 353.345,06	39	496.642,018 353.345,881	1.06	39	496.642,018 353.345,881	40	496.629,737 353.355,757	15.75 9
40	496.629,737 353.355,757	41	496.620,825 353.362,925	11.43 7	41	496.620,825 353.362,925	42	496.618,493 353.365,873	3.759	42	496.618,493 353.365,873	43	496.615,201 353.370,034	5.306
43	496.615,201 353.370,034	44	496.611,91 353.374,194	5.304	44	496.611,91 353.374,194	45	496.610,338 353.376,181	2.534	45	496.610,338 353.376,181	46	496.608,619 353.378,353	2.77
46	496.608,619 353.378,353	47	496.606,814 353.380,635	2.91	47	496.606,814 353.380,635	48	496.601,601 353.387,225	8.403	48	496.601,601 353.387,225	49	496.599,601 353.389,753	3.223
49	496.599,601 353.389,753	50	496.598,784 353.390,786	1.317	50	496.598,784 353.390,786	51	496.590,591 353.401,14	13.20 3	51	496.590,591 353.401,14	52	496.588,722 353.403,504	3.014
52	496.588,722 353.403,504	53	496.587,18 353.405,273	2.347	53	496.587,18 353.405,273	54	496.586,853 353.405,648	0.498	54	496.586,853 353.405,648	55	496.584,352 353.408,516	3.805
55	496.584,352 353.408,516	56	496.581,344 353.411,964	4.576	56	496.581,344 353.411,964	57	496.578,366 353.415,379	4.531	57	496.578,366 353.415,379	58	496.563,287 353.432,671	22.94 3
58	496.563,287 353.432,671	59	496.561,018 353.435,271	3.451	59	496.561,018 353.435,271	60	496.557,221 353.439,625	5.777	60	496.557,221 353.439,625	61	496.551,063 353.446,687	9.37
61	496.551,063 353.446,687	62	496.548,146 353.450,031	4.437	62	496.548,146 353.450,031	63	496.545,218 353.453,131	4.264	63	496.545,218 353.453,131	64	496.539,967 353.458,692	7.648
64	496.539,967 353.458,692	65	496.530,817 353.468,379	13.32 5	65	496.530,817 353.468,379	66	496.498,911 353.502,164	46.47	66	496.498,911 353.502,164	67	496.495,883 353.504,979	4.134
67	496.495,883 353.504,979	68	496.491,503 353.509,548	6.329	68	496.491,503 353.509,548	69	496.488,704 353.506,193	4.369	69	496.488,704 353.506,193	70	496.493,159 353.502,05	6.084
70	496.493,159 353.502,05	71	496.496,092 353.499,323	4.005	71	496.496,092 353.499,323	72	496.527,909 353.465,633	46.33 9	72	496.527,909 353.465,633	73	496.537,059 353.455,945	13.32 6
73	496.537,059 353.455,945	74	496.542,31 353.450,385	7.648	74	496.542,31 353.450,385	75	496.545,184 353.447,342	4.186	75	496.545,184 353.447,342	76	496.548,048 353.444,058	4.357
76	496.548,048 353.444,058	77	496.554,206 353.436,996	9.37	77	496.554,206 353.436,996	78	496.558,004 353.432,642	5.778	78	496.558,004 353.432,642	79	496.560,273 353.430,041	3.452
79	496.560,273 353.430,041	80	496.560,394 353.429,902	0.184	80	496.560,394 353.429,902	81	496.575,231 353.412,888	22.57 5	81	496.575,231 353.412,888	82	496.575,351 353.412,75	0.183
82	496.575,351 353.412,75	83	496.578,33 353.409,335	4.532	83	496.578,33 353.409,335	84	496.581,337 353.405,887	4.575	84	496.581,337 353.405,887	85	496.583,838 353.403,019	3.805
85	496.583,838 353.403,019	86	496.584,165 353.402,644	0.498	86	496.584,165 353.402,644	87	496.585,644 353.400,948	2.25	87	496.585,644 353.400,948	88	496.587,454 353.398,659	2.918
88	496.587,454 353.398,659	89	496.595,647 353.388,304	13.20 4	89	496.595,647 353.388,304	90	496.596,464 353.387,271	1.317	90	496.596,464 353.387,271	91	496.598,464 353.384,743	3.223
91	496.598,464 353.384,743	92	496.603,677 353.378,153	8.403	92	496.603,677 353.378,153	93	496.605,482 353.375,871	2.91	93	496.605,482 353.375,871	94	496.607,202 353.373,698	2.771
94	496.607,202 353.373,698	95	496.608,773 353.371,712	2.532	95	496.608,773 353.371,712	96	496.612,064 353.367,552	5.304	96	496.612,064 353.367,552	97	496.615,356 353.363,391	5.306
97	496.615,356 353.363,391	98	496.617,967 353.360,09	4.209	98	496.617,967 353.360,09	99	496.627,23 353.352,64	11.88 7	99	496.627,23 353.352,64	100	496.639,185 353.343,026	15.34 1
100	496.639,185 353.343,026	101	496.639,591 353.342,529	0.642	101	496.639,591 353.342,529	102	496.640,981 353.340,829	2.196	102	496.640,981 353.340,829	103	496.656,504 353.321,853	24.51 6
103	496.656,504 353.321,853	104	496.660,71 353.316,711	6.643	104	496.660,71 353.316,711	105	496.660,737 353.316,678	0.043	105	496.660,737 353.316,678	106	496.664,903 353.311,585	6.58
106	496.664,903 353.311,585	107	496.669,083 353.306,475	6.602	107	496.669,083 353.306,475	108	496.670,867 353.304,294	2.818	108	496.670,867 353.304,294	109	496.676,05 353.297,957	8.187
109	496.676,05 353.297,957	110	496.680,197 353.292,887	6.55	110	496.680,197 353.292,887	111	496.684,333 353.287,831	6.532	111	496.684,333 353.287,831	112	496.688,463 353.282,781	6.524
112	496.688,463 353.282,781	113	496.694,515 353.275,383	9.558	113	496.694,515 353.275,383	114	496.703,829 353.263,996	14.71 1	114	496.703,829 353.263,996	115	496.711,456 353.255,673	11.28 9
115	496.711,456 353.255,673	116	496.718,745 353.247,719	10.78 9	116	496.718,745 353.247,719	117	496.726,014 353.239,786	10.76	117	496.726,014 353.239,786	118	496.740,501 353.223,978	21.44 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	496.740,501 353.223,978	119	496.741,657 353.222,716	1.711	119	496.741,657 353.222,716	120	496.745,267 353.218,777	5.343	120	496.745,267 353.218,777	121	496.751,224 353.212,276	8.818
121	496.751,224 353.212,276	122	496.752,355 353.210,808	1.853	122	496.752,355 353.210,808	123	496.774,117 353.182,577	35.64 5	123	496.774,117 353.182,577	124	496.784,37 353.169,275	16.79 5
124	496.784,37 353.169,275	125	496.786,811 353.165,403	4.577	125	496.786,811 353.165,403	126	496.798,329 353.147,129	21.60 1	126	496.798,329 353.147,129	127	496.803,125 353.139,52	8.994
127	496.803,125 353.139,52	128	496.805,146 353.136,888	3.318	128	496.805,146 353.136,888	129	496.808,413 353.132,633	5.365	129	496.808,413 353.132,633	130	496.823,059 353.113,557	24.05
130	496.823,059 353.113,557	131	496.826,331 353.109,296	5.372	131	496.826,331 353.109,296	132	496.831,83 353.102,134	9.03	132	496.831,83 353.102,134	133	496.834,451 353.098,721	4.303
133	496.834,451 353.098,721	134	496.840,66 353.090,634	10.19 6	134	496.840,66 353.090,634	135	496.841,557 353.090,081	1.054	135	496.841,557 353.090,081	136	496.846,338 353.087,14	5.613
136	496.846,338 353.087,14	1	496.856,612 353.080,818	12.06 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. 14396**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.282	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	496.367,203 352.938,573	20	496.373,579 352.929,853	10.80 2
22	496.386,427 352.912,556	23	496.387,452 352.911,179	1.717
25	496.397,039 352.898,292	26	496.418,342 352.869,658	35.68 9
28	496.443,859 352.835,359	29	496.447,05 352.831,07	5.346
31	496.473,276 352.798,564	32	496.477,56 352.793,256	6.821
34	496.482,111 352.788,284	35	496.489,663 352.780,039	11.18 1
37	496.495,215 352.773,975	38	496.501,145 352.767,591	8.713
40	496.518,186 352.749,243	41	496.526,731 352.734,702	16.86 6
43	496.545,987 352.712,188	44	496.559,673 352.696,185	21.05 7
46	496.575,734 352.683,56	47	496.562,713 352.698,785	20.03 4
49	496.535,343 352.730,787	50	496.530,001 352.737,033	8.219
52	496.521,413 352.751,647	53	496.520,817 352.752,288	0.875
55	496.504,076 352.770,313	56	496.498,155 352.776,687	8.7
58	496.492,613 352.782,74	59	496.485,061 352.790,986	11.18 2
61	496.480,594 352.795,865	62	496.476,389 352.801,076	6.696
64	496.454,575 352.828,114	65	496.450,212 352.833,521	6.948
67	496.434,295 352.854,915	68	496.421,551 352.872,046	21.35 1
70	496.393,86 352.909,267	71	496.390,661 352.913,567	5.359
73	496.377,959 352.930,64	74	496.376,808 352.932,214	1.95
76	496.364,04 352.949,678	77	496.348,638 352.970,744	26.09 6
79	496.339,114 352.983,77	80	496.338,203 352.985,017	1.544
82	496.332,664 352.995,511	83	496.329,902 353.000,744	5.917
85	496.324,215 353.011,517	86	496.321,058 353.017,497	6.762
88	496.317,85 353.023,575	89	496.313,743 353.031,355	8.797
91	496.304,52 353.047,407	92	496.301,55 353.052,576	5.961
94	496.284,959 353.072,387	95	496.281,557 353.076,45	5.299
97	496.276,531 353.082,451	98	496.274,753 353.084,574	2.769
100	496.267,498 353.093,237	101	496.265,431 353.095,705	3.219
103	496.256,117 353.106,827	104	496.252,801 353.110,787	5.165
106	496.250,037 353.114,087	107	496.247,098 353.117,596	4.577
109	496.244,071 353.121,21	110	496.238,383 353.128,003	8.86
112	496.230,491 353.138,966	1	496.234,83 353.126,015	13.65 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	496.373,579 352.929,853	21	496.374,74 352.928,266	1.966
23	496.387,452 352.911,179	24	496.390,651 352.906,878	5.36
26	496.418,342 352.869,658	27	496.431,086 352.852,527	21.35 1
29	496.447,05 352.831,07	30	496.451,462 352.825,602	7.026
32	496.477,56 352.793,256	33	496.479,211 352.791,453	2.445
35	496.489,663 352.780,039	36	496.493,288 352.776,078	5.369
38	496.501,145 352.767,591	39	496.510,676 352.757,329	14.00 5
41	496.526,731 352.734,702	42	496.532,303 352.728,187	8.573
44	496.559,673 352.696,185	45	496.572,694 352.680,96	20.03 4
47	496.562,713 352.698,785	48	496.549,027 352.714,788	21.05 7
50	496.530,001 352.737,033	51	496.527,615 352.741,094	4.71
53	496.520,817 352.752,288	54	496.513,606 352.760,052	10.59 6
56	496.498,155 352.776,687	57	496.496,238 352.778,78	2.838
59	496.485,061 352.790,986	60	496.482,161 352.794,154	4.295
62	496.476,389 352.801,076	63	496.473,02 352.805,251	5.365
65	496.450,212 352.833,521	66	496.447,068 352.837,747	5.267
68	496.421,551 352.872,046	69	496.400,248 352.900,681	35.69
71	496.390,661 352.913,567	72	496.389,636 352.914,944	1.717
74	496.376,808 352.932,214	75	496.370,432 352.940,934	10.80 2
77	496.348,638 352.970,744	78	496.342,978 352.978,486	9.59
80	496.338,203 352.985,017	81	496.335,807 352.989,556	5.133
83	496.329,902 353.000,744	84	496.327,383 353.005,515	5.395
86	496.321,058 353.017,497	87	496.321,037 353.017,537	0.045
89	496.313,743 353.031,355	90	496.305,636 353.045,465	16.27 3
92	496.301,55 353.052,576	93	496.295,182 353.060,18	9.918
95	496.281,557 353.076,45	96	496.278,155 353.080,512	5.298
98	496.274,753 353.084,574	99	496.272,888 353.086,801	2.905
101	496.265,431 353.095,705	102	496.264,586 353.096,714	1.316
104	496.252,801 353.110,787	105	496.252,481 353.111,169	0.498
107	496.247,098 353.117,596	108	496.244,188 353.121,071	4.533
110	496.238,383 353.128,003	111	496.235,995 353.135,13	7.516

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	496.374,74 352.928,266	22	496.386,427 352.912,556	19.58
24	496.390,651 352.906,878	25	496.397,039 352.898,292	10.70 2
27	496.431,086 352.852,527	28	496.443,859 352.835,359	21.39 8
30	496.451,462 352.825,602	31	496.473,276 352.798,564	34.74 1
33	496.479,211 352.791,453	34	496.482,111 352.788,284	4.296
36	496.493,288 352.776,078	37	496.495,215 352.773,975	2.852
39	496.510,676 352.757,329	40	496.518,186 352.749,243	11.03 6
42	496.532,303 352.728,187	43	496.545,987 352.712,188	21.05 3
45	496.572,694 352.680,96	46	496.575,734 352.683,56	4.0
48	496.549,027 352.714,788	49	496.535,343 352.730,787	21.05 3
51	496.527,615 352.741,094	52	496.521,413 352.751,647	12.24 1
54	496.513,606 352.760,052	55	496.504,076 352.770,313	14.00 4
57	496.496,238 352.778,78	58	496.492,613 352.782,74	5.369
60	496.482,161 352.794,154	61	496.480,594 352.795,865	2.32
63	496.473,02 352.805,251	64	496.454,575 352.828,114	29.37 6
66	496.447,068 352.837,747	67	496.434,295 352.854,915	21.39 8
69	496.400,248 352.900,681	70	496.393,86 352.909,267	10.70 2
72	496.389,636 352.914,944	73	496.377,959 352.930,64	19.56 3
75	496.370,432 352.940,934	76	496.364,04 352.949,678	10.83 1
78	496.342,978 352.978,486	79	496.339,114 352.983,77	6.546
81	496.335,807 352.989,556	82	496.332,664 352.995,511	6.734
84	496.327,383 353.005,515	85	496.324,215 353.011,517	6.787
87	496.321,037 353.017,537	88	496.317,85 353.023,575	6.827
90	496.305,636 353.045,465	91	496.304,52 353.047,407	2.24
93	496.295,182 353.060,18	94	496.284,959 352.982,387	15.92 2
96	496.278,155 353.080,512	97	496.276,531 353.082,451	2.529
99	496.272,888 353.086,801	100	496.267,498 353.093,237	8.395
102	496.264,586 353.096,714	103	496.256,117 353.106,827	13.19 1
105	496.252,481 353.111,169	106	496.250,037 353.114,087	3.806
108	496.244,188 353.121,071	109	496.244,071 353.121,21	0.182
111	496.235,995 353.135,13	112	496.230,491 353.138,966	6.709

**** 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. 14397**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges, HELESTEUL POPII;T 43;P 595

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	81812	146.782	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
25215 / 21/11/2016		
Act Administrativ nr. 91, din 31/10/2016 emis de CONSILIUL LOCAL SUSENI (act administrativ nr 6016 din 01.11.2016, emis de PRIMARIA SUSENI;act administrativ nr 6015 din 01.11.2016, emis de PRIMARIA SUSENI);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA SUSENI , CIF:4469523, -DOMENIUL PUBLIC		

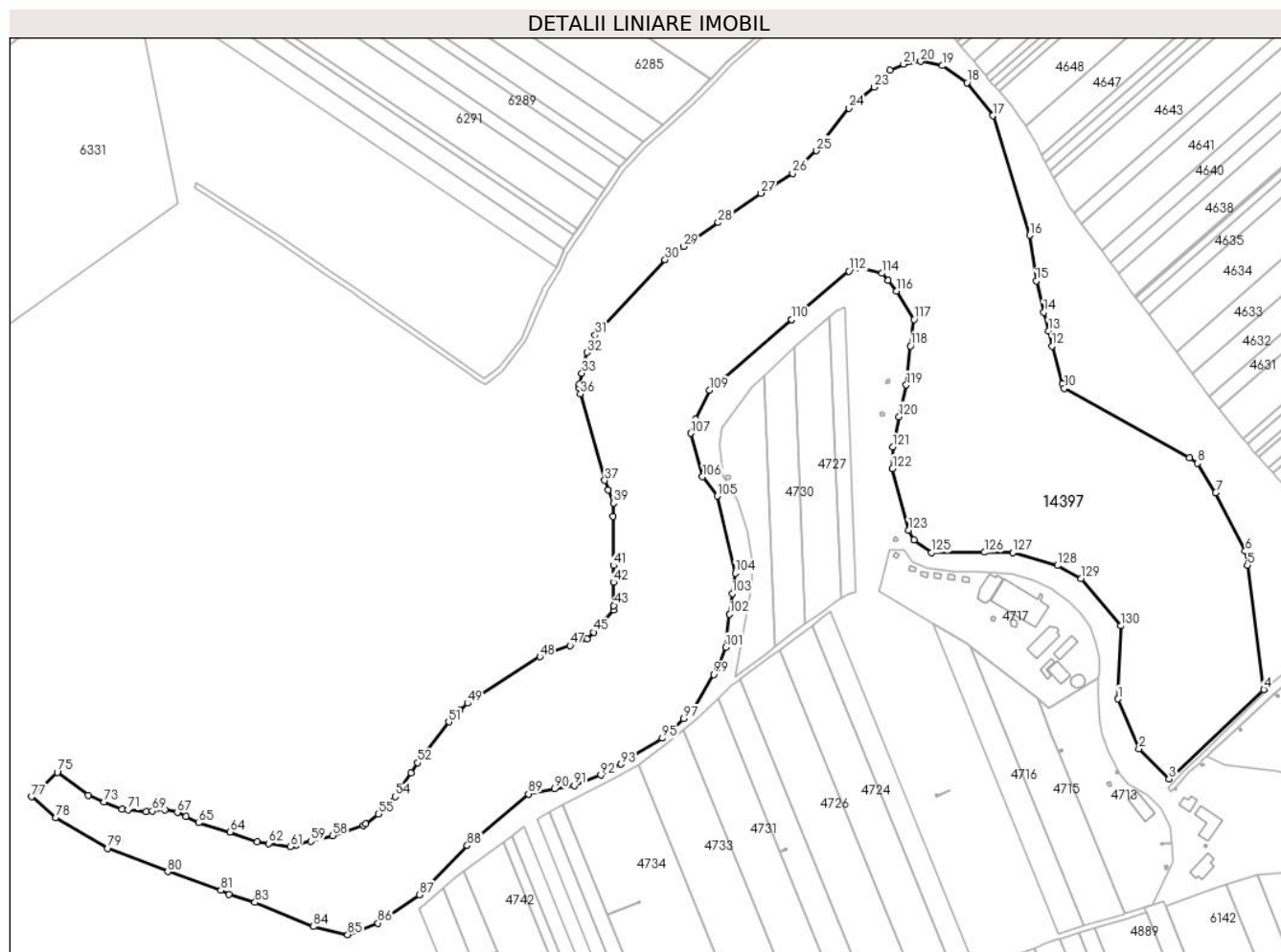
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
81812	146.782	

* 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 statatoare	NU	146.782	43	595	-	

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	496.376,705 352.605,171	2	496.392,836 352.566,999	41.44	2	496.392,836 352.566,999	3	496.415,918 352.543,795	32.72 9	3	496.415,918 352.543,795	4	496.488,872 352.612,445	100.1 75
4	496.488,872 352.612,445	5	496.476,16 352.707,975	96.37 2	5	496.476,16 352.707,975	6	496.474,578 352.719,009	11.14 7	6	496.474,578 352.719,009	7	496.451,768 352.763,646	50.12 7
7	496.451,768 352.763,646	8	496.437,816 352.786,509	26.78 4	8	496.437,816 352.786,509	9	496.431,664 352.790,789	7.494	9	496.431,664 352.790,789	10	496.335,368 352.843,959	110.0
10	496.335,368 352.843,959	11	496.333,838 352.847,482	3.841	11	496.333,838 352.847,482	12	496.325,864 352.876,633	30.22 2	12	496.325,864 352.876,633	13	496.323,103 352.888,171	11.86 4
13	496.323,103 352.888,171	14	496.319,526 352.902,633	14.89 8	14	496.319,526 352.902,633	15	496.313,717 352.926,552	24.61 4	15	496.313,717 352.926,552	16	496.308,732 352.961,809	35.60 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	496.308,732 352.961,809	17	496.280,26 353.053,727	96.22 7
19	496.241,621 353.092,157	20	496.224,791 353.095,45	17.14 9
22	496.201,34 353.088,825	23	496.188,848 353.075,73	18.09 8
25	496.144,682 353.026,752	26	496.126,284 353.009,221	25.41 3
28	496.069,035 352.971,565	29	496.042,218 352.953,198	32.50 4
31	495.974,406 352.884,891	32	495.967,952 352.871,681	14.70 2
34	495.962,187 352.847,253	35	495.961,568 352.844,629	2.696
37	495.981,675 352.773,311	38	495.984,531 352.766,033	7.818
40	495.988,033 352.745,742	41	495.988,398 352.707,861	37.88 3
43	495.988,695 352.677,011	44	495.988,728 352.673,53	3.481
46	495.968,273 352.651,29	47	495.954,963 352.646,306	14.21 3
49	495.876,031 352.601,935	50	495.870,088 352.596,605	7.983
52	495.837,845 352.556,127	53	495.832,582 352.548,246	9.477
55	495.807,703 352.516,745	56	495.797,657 352.509,279	12.51 7
58	495.772,315 352.500,172	59	495.755,583 352.495,755	17.30 5
61	495.739,784 352.491,585	62	495.722,886 352.494,035	17.07 5
64	495.693,427 352.502,953	65	495.669,339 352.509,956	25.08 5
67	495.652,798 352.517,947	68	495.643,283 352.519,929	9.719
70	495.629,08 352.518,642	71	495.614,812 352.519,863	14.32
73	495.596,608 352.526,059	74	495.584,449 352.531,255	13.22 3
76	495.549,261 352.538,145	77	495.540,697 352.529,98	11.83 3
79	495.599,337 352.490,277	80	495.645,43 352.472,347	49.45 8
82	495.692,562 352.454,958	83	495.712,591 352.448,849	20.94
85	495.783,88 352.424,002	86	495.807,318 352.432,873	25.06 1
88	495.875,929 352.492,373	89	495.922,962 352.532,162	61.60 6
91	495.958,195 352.538,439	92	495.978,599 352.546,74	22.02 8
94	496.004,034 352.561,764	95	496.026,022 352.574,982	25.65 5
97	496.042,393 352.589,959	98	496.050,906 352.597,784	11.56 3
100	496.068,698 352.629,48	101	496.074,91 352.644,96	16.68
103	496.079,894 352.686,289	104	496.082,109 352.701,859	15.72 7
106	496.057,007 352.775,977	107	496.048,01 352.809,491	34.70 1
109	496.062,139 352.842,67	110	496.125,432 352.896,923	83.36 3
112	496.169,643 352.934,239	113	496.177,07 352.936,981	7.917

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	496.280,26 353.053,727	18	496.260,426 353.079,087	32.19 5
20	496.224,791 353.095,45	21	496.211,6 353.093,329	13.36
23	496.188,848 353.075,73	24	496.169,622 353.059,53	25.14 1
26	496.126,284 353.009,221	27	496.101,95 352.994,131	28.63 3
29	496.042,218 352.953,198	30	496.028,144 352.942,932	17.42
32	495.967,952 352.871,681	33	495.964,17 352.855,656	16.46 5
35	495.961,568 352.844,629	36	495.962,954 352.839,714	5.107
38	495.984,531 352.766,033	39	495.988,524 352.755,855	10.93 3
41	495.988,398 352.707,861	42	495.988,522 352.694,981	12.88 1
44	495.988,728 352.673,53	45	495.973,038 352.656,471	23.17 7
47	495.954,963 352.646,306	48	495.931,813 352.637,637	24.72
50	495.870,088 352.596,605	51	495.861,722 352.587,489	12.37 3
53	495.832,582 352.548,246	54	495.820,453 352.530,082	21.84 1
56	495.797,657 352.509,279	57	495.795,92 352.507,988	2.164
59	495.755,583 352.495,755	60	495.744,545 352.492,842	11.41 6
62	495.722,886 352.494,035	63	495.714,477 352.495,255	8.497
65	495.669,339 352.509,956	66	495.659,339 352.514,775	11.10 1
68	495.643,283 352.519,929	69	495.633,489 352.519,041	9.834
71	495.614,812 352.519,863	72	495.610,181 352.520,259	4.648
74	495.584,449 352.531,255	75	495.560,472 352.548,872	29.75 3
77	495.540,697 352.529,98	78	495.559,443 352.513,907	24.69 3
80	495.645,43 352.472,347	81	495.686,284 352.458,007	43.29 8
83	495.712,591 352.448,849	84	495.757,626 352.430,257	48.72 2
86	495.807,318 352.432,873	87	495.838,957 352.454,622	38.39 3
89	495.922,962 352.532,162	90	495.943,113 352.536,005	20.51 4
92	495.978,599 352.546,74	93	495.994,134 352.555,032	17.60 9
95	496.026,022 352.574,982	96	496.035,138 352.582,379	11.74
98	496.050,906 352.597,784	99	496.065,387 352.624,145	30.07 7
101	496.074,91 352.644,96	102	496.077,867 352.670,312	25.52 4
104	496.082,109 352.701,859	105	496.068,253 352.761,213	60.95
107	496.048,01 352.809,491	108	496.051,834 352.820,283	11.44 9
110	496.125,432 352.896,923	111	496.125,437 352.896,927	0.006
113	496.177,07 352.936,981	114	496.195,049 352.932,528	18.52 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	496.260,426 353.079,087	19	496.241,621 353.092,157	22.90 1
21	496.211,6 353.093,329	22	496.201,34 353.088,825	11.20 5
24	496.169,622 353.059,53	25	496.144,682 353.026,752	41.18 7
27	496.101,95 352.994,131	28	496.069,035 352.971,565	39.90 8
30	496.028,144 352.942,932	31	495.974,406 352.884,891	79.09 8
33	495.964,17 352.855,656	34	495.962,187 352.847,253	8.634
36	495.962,954 352.839,714	37	495.981,675 352.773,311	68.99 2
39	495.988,524 352.755,855	40	495.988,033 352.745,742	10.12 5
42	495.988,522 352.694,981	43	495.988,695 352.677,011	17.97 1
45	495.973,038 352.656,471	46	495.968,273 352.651,29	7.039
48	495.931,813 352.637,637	49	495.876,031 352.601,935	66.22 9
51	495.861,722 352.587,489	52	495.837,845 352.556,127	39.41 7
54	495.820,453 352.530,082	55	495.807,703 352.516,745	18.45 1
57	495.795,92 352.507,988	58	495.772,315 352.500,172	24.86 5
60	495.744,545 352.492,842	61	495.739,784 352.491,585	4.924
63	495.714,477 352.495,255	64	495.693,427 352.502,953	22.41 3
66	495.659,339 352.514,775	67	495.652,798 352.517,947	7.27
69	495.633,489 352.519,041	70	495.629,08 352.518,642	4.427
72	495.610,181 352.520,259	73	495.596,608 352.526,059	14.76
75	495.560,472 352.548,872	76	495.549,261 352.538,145	15.51 6
78	495.559,443 352.513,907	79	495.599,337 352.490,277	46.36 7
81	495.686,284 352.458,007	82	495.692,562 352.454,958	6.979
84	495.757,626 352.430,257	85	495.783,88 352.424,002	26.98 9
87	495.838,957 352.454,622	88	495.875,929 352.492,373	52.84
90	495.943,113 352.536,005	91	495.958,195 352.538,439	15.27 7
93	495.994,134 352.555,032	94	496.004,034 352.561,764	11.97 2
96	496.035,138 352.582,379	97	496.042,393 352.589,959	10.49 2
99	496.065,387 352.624,145	100	496.068,698 352.629,48	6.279
102	496.077,867 352.670,312	103	496.079,894 352.686,289	16.10 5
105	496.068,253 352.761,213	106	496.057,007 352.775,977	18.55 9
108	496.051,834 352.820,283	109	496.062,139 352.842,67	24.64 5
111	496.125,437 352.896,927	112	496.169,643 352.934,239	57.84 8
114	496.195,049 352.932,528	115	496.199,754 352.927,179	7.124

Punct început	X / Y	Punct sfârșit	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	496.199,754 352.927,179	116	496.206,367 352.918,685	10.76 5	116	496.206,367 352.918,685	117	496.219,641 352.896,996	25.42 9	117	496.219,641 352.896,996	118	496.216,939 352.876,587	20.58 7
118	496.216,939 352.876,587	119	496.213,746 352.846,647	30.11	119	496.213,746 352.846,647	120	496.208,28 352.822,374	24.88 1	120	496.208,28 352.822,374	121	496.203,272 352.799,181	23.72 8
121	496.203,272 352.799,181	122	496.203,159 352.782,424	16.75 7	122	496.203,159 352.782,424	123	496.215,494 352.734,905	49.09 4	123	496.215,494 352.734,905	124	496.219,519 352.727,295	8.609
124	496.219,519 352.727,295	125	496.233,251 352.717,713	16.74 5	125	496.233,251 352.717,713	126	496.273,872 352.717,964	40.62 2	126	496.273,872 352.717,964	127	496.295,655 352.717,931	21.78 3
127	496.295,655 352.717,931	128	496.330,084 352.707,771	35.89 7	128	496.330,084 352.707,771	129	496.348,355 352.697,716	20.85 5	129	496.348,355 352.697,716	130	496.378,706 352.661,345	47.37 1
130	496.378,706 352.661,345	1	496.376,705 352.605,171	56.21										

** 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. 14398**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.045	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

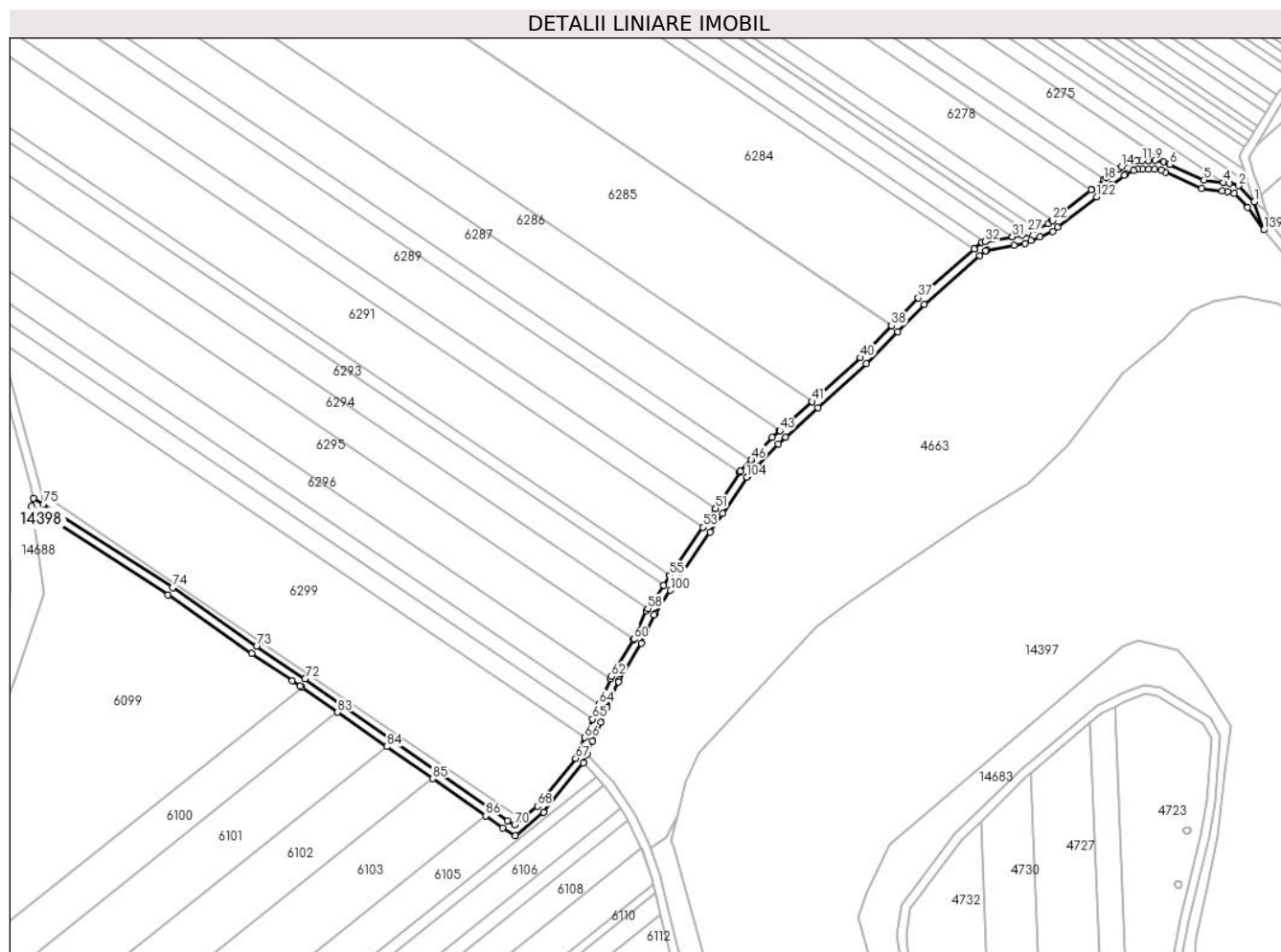
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.045	

* 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	3.045	43	574	-	De574

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	496.230,491 353.138,966	2	496.223,158 353.146,373	10.423	2	496.223,158 353.146,373	3	496.219,044 353.147,487	4.262	3	496.219,044 353.147,487	4	496.216,112 353.147,852	2.955
4	496.216,112 353.147,852	5	496.207,29 353.148,949	8.89	5	496.207,29 353.148,949	6	496.191,395 353.156,204	17.472	6	496.191,395 353.156,204	7	496.191,095 353.156,341	0.33
7	496.191,095 353.156,341	8	496.188,687 353.157,44	2.647	8	496.188,687 353.157,44	9	496.184,657 353.158,016	4.071	9	496.184,657 353.158,016	10	496.181,556 353.157,983	3.101
10	496.181,556 353.157,983	11	496.178,661 353.157,952	2.895	11	496.178,661 353.157,952	12	496.176,194 353.157,802	2.472	12	496.176,194 353.157,802	13	496.173,491 353.157,106	2.791
13	496.173,491 353.157,106	14	496.169,112 353.155,096	4.818	14	496.169,112 353.155,096	15	496.168,131 353.154,361	1.226	15	496.168,131 353.154,361	16	496.168,084 353.154,326	0.059
16	496.168,084 353.154,326	17	496.162,213 353.149,934	7.332	17	496.162,213 353.149,934	18	496.161,205 353.149,139	1.284	18	496.161,205 353.149,139	19	496.161,159 353.149,103	0.058

Punct început	X / Y	Punct sfârșit	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	496.161,159 353.149,103	20	496.155,259 353.144,453	7.512	20	496.155,259 353.144,453	21	496.155,212 353.144,416	0.06	21	496.155,212 353.144,416	22	496.137,347 353.130,339	22.74 5
22	496.137,347 353.130,339	23	496.137,301 353.130,302	0.059	23	496.137,301 353.130,302	24	496.135,444 353.128,838	2.365	24	496.135,444 353.128,838	25	496.129,983 353.126,512	5.936
25	496.129,983 353.126,512	26	496.129,921 353.126,486	0.067	26	496.129,921 353.126,486	27	496.125,966 353.124,802	4.299	27	496.125,966 353.124,802	28	496.125,904 353.124,776	0.067
28	496.125,904 353.124,776	29	496.123,412 353.123,715	2.708	29	496.123,412 353.123,715	30	496.118,927 353.122,889	4.56	30	496.118,927 353.122,889	31	496.118,847 353.122,874	0.081
31	496.118,847 353.122,874	32	496.106,383 353.120,578	12.67 4	32	496.106,383 353.120,578	33	496.106,301 353.120,563	0.083	33	496.106,301 353.120,563	34	496.104,672 353.120,263	1.656
34	496.104,672 353.120,263	35	496.101,234 353.117,249	4.572	35	496.101,234 353.117,249	36	496.101,189 353.117,209	0.06	36	496.101,189 353.117,209	37	496.075,464 353.094,652	34.21 4
37	496.075,464 353.094,652	38	496.063,073 353.081,849	17.81 7	38	496.063,073 353.081,849	39	496.063,029 353.081,804	0.063	39	496.063,029 353.081,804	40	496.048,826 353.067,13	20.42 2
40	496.048,826 353.067,13	41	496.026,439 353.046,9	30.17 3	41	496.026,439 353.046,9	42	496.026,388 353.046,853	0.069	42	496.026,388 353.046,853	43	496.011,599 353.033,49	19.93 2
43	496.011,599 353.033,49	44	496.011,545 353.033,441	0.073	44	496.011,545 353.033,441	45	496.008,081 353.030,311	4.669	45	496.008,081 353.030,311	46	495.998,427 353.020,03	14.10 3
46	495.998,427 353.020,03	47	495.998,375 353.019,975	0.076	47	495.998,375 353.019,975	48	495.993,454 353.014,734	7.189	48	495.993,454 353.014,734	49	495.993,156 353.014,293	0.532
49	495.993,156 353.014,293	50	495.993,114 353.014,23	0.076	50	495.993,114 353.014,23	51	495.981,935 352.997,689	19.96 4	51	495.981,935 352.997,689	52	495.981,89 352.997,622	0.081
52	495.981,89 352.997,622	53	495.976,113 352.989,073	10.31 8	53	495.976,113 352.989,073	54	495.976,067 352.989,005	0.082	54	495.976,067 352.989,005	55	495.960,962 352.966,654	26.97 6
55	495.960,962 352.966,654	56	495.960,915 352.966,584	0.084	56	495.960,915 352.966,584	57	495.957,922 352.962,155	5.345	57	495.957,922 352.962,155	58	495.950,7 352.951,468	12.89 8
58	495.950,7 352.951,468	59	495.949,994 352.950,424	1.26	59	495.949,994 352.950,424	60	495.944,276 352.937,35	14.27	60	495.944,276 352.937,35	61	495.944,245 352.937,297	0.061
61	495.944,245 352.937,297	62	495.933,909 352.920,301	19.89 2	62	495.933,909 352.920,301	63	495.933,436 352.919,213	1.186	63	495.933,436 352.919,213	64	495.928,351 352.907,499	12.77
64	495.928,351 352.907,499	65	495.925,325 352.900,529	7.599	65	495.925,325 352.900,529	66	495.921,623 352.892,001	9.297	66	495.921,623 352.892,001	67	495.917,5 352.882,506	10.35 2
67	495.917,5 352.882,506	68	495.899,779 352.860,419	28.31 7	68	495.899,779 352.860,419	69	495.892,656 352.854,531	9.242	69	495.892,656 352.854,531	70	495.889,338 352.851,788	4.305
70	495.889,338 352.851,788	71	495.886,049 352.853,827	3.87	71	495.886,049 352.853,827	72	495.792,583 352.919,085	113.9 93	72	495.792,583 352.919,085	73	495.770,248 352.934,032	26.87 5
73	495.770,248 352.934,032	74	495.731,639 352.961,204	47.21 2	74	495.731,639 352.961,204	75	495.671,863 352.999,627	71.06	75	495.671,863 352.999,627	76	495.667,325 353.002,324	5.279
76	495.667,325 353.002,324	77	495.666,512 352.998,656	3.757	77	495.666,512 352.998,656	78	495.729,399 352.957,889	74.94 5	78	495.729,399 352.957,889	79	495.767,983 352.930,735	47.18 1
79	495.767,983 352.930,735	80	495.786,677 352.918,195	22.51	80	495.786,677 352.918,195	81	495.790,335 352.915,776	4.385	81	495.790,335 352.915,776	82	495.791,119 352.915,229	0.956
82	495.791,119 352.915,229	83	495.807,682 352.903,665	20.2	83	495.807,682 352.903,665	84	495.830,357 352.887,833	27.65 5	84	495.830,357 352.887,833	85	495.851,505 352.873,067	25.79 3
85	495.851,505 352.873,067	86	495.875,896 352.856,037	29.74 8	86	495.875,896 352.856,037	87	495.883,848 352.850,485	9.698	87	495.883,848 352.850,485	88	495.889,672 352.846,874	6.853
88	495.889,672 352.846,874	89	495.902,642 352.857,597	16.82 9	89	495.902,642 352.857,597	90	495.920,956 352.880,421	29.26 3	90	495.920,956 352.880,421	91	495.922,674 352.884,379	4.315
91	495.922,674 352.884,379	92	495.925,292 352.890,409	6.574	92	495.925,292 352.890,409	93	495.928,994 352.898,936	9.296	93	495.928,994 352.898,936	94	495.932,02 352.905,906	7.599
94	495.932,02 352.905,906	95	495.937,105 352.917,619	12.76 9	95	495.937,105 352.917,619	96	495.937,469 352.918,456	0.913	96	495.937,469 352.918,456	97	495.947,802 352.935,448	19.88 7
97	495.947,802 352.935,448	98	495.953,512 352.948,485	14.23 3	98	495.953,512 352.948,485	99	495.954,014 352.949,228	0.897	99	495.954,014 352.949,228	100	495.961,236 352.959,916	12.89 9
100	495.961,236 352.959,916	101	495.964,276 352.964,414	5.429	101	495.964,276 352.964,414	102	495.979,427 352.986,833	27.05 9	102	495.979,427 352.986,833	103	495.985,249 352.995,449	10.39 9
103	495.985,249 352.995,449	104	495.996,47 353.012,053	20.04	104	495.996,47 353.012,053	105	495.996,589 353.012,229	0.212	105	495.996,589 353.012,229	106	496.001,343 353.017,292	6.945
106	496.001,343 353.017,292	107	496.010,885 353.027,453	13.93 9	107	496.010,885 353.027,453	108	496.014,281 353.030,522	4.577	108	496.014,281 353.030,522	109	496.029,121 353.043,932	20.00 1
109	496.029,121 353.043,932	110	496.051,607 353.064,252	30.30 7	110	496.051,607 353.064,252	111	496.065,903 353.079,022	20.55 5	111	496.065,903 353.079,022	112	496.078,224 353.091,752	17.71 6
112	496.078,224 353.091,752	113	496.103,826 353.114,201	34.05	113	496.103,826 353.114,201	114	496.106,48 353.116,529	3.53	114	496.106,48 353.116,529	115	496.107,026 353.116,629	0.555
115	496.107,026 353.116,629	116	496.119,572 353.118,94	12.75 7	116	496.119,572 353.118,94	117	496.124,572 353.119,861	5.084	117	496.124,572 353.119,861	118	496.127,471 353.121,096	3.151

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	496.127,471 353.121,096	119	496.131,488 353.122,806	4.366	119	496.131,488 353.122,806	120	496.137,502 353.125,367	6.537	120	496.137,502 353.125,367	121	496.139,777 353.127,161	2.897
121	496.139,777 353.127,161	122	496.157,688 353.141,274	22.803	122	496.157,688 353.141,274	123	496.163,636 353.145,962	7.573	123	496.163,636 353.145,962	124	496.164,65 353.146,761	1.291
124	496.164,65 353.146,761	125	496.170,482 353.151,125	7.284	125	496.170,482 353.151,125	126	496.171,168 353.151,639	0.857	126	496.171,168 353.151,639	127	496.174,835 353.153,322	4.035
127	496.174,835 353.153,322	128	496.176,82 353.153,833	2.05	128	496.176,82 353.153,833	129	496.178,804 353.153,953	1.988	129	496.178,804 353.153,953	130	496.181,599 353.153,983	2.795
130	496.181,599 353.153,983	131	496.184,394 353.154,013	2.795	131	496.184,394 353.154,013	132	496.187,551 353.153,562	3.189	132	496.187,551 353.153,562	133	496.189,434 353.152,702	2.07
133	496.189,434 353.152,702	134	496.206,187 353.145,055	18.416	134	496.206,187 353.145,055	135	496.215,618 353.143,883	9.504	135	496.215,618 353.143,883	136	496.218,27 353.143,552	2.673
136	496.218,27 353.143,552	137	496.221,073 353.142,794	2.904	137	496.221,073 353.142,794	138	496.227,435 353.136,367	9.043	138	496.227,435 353.136,367	139	496.234,83 353.126,015	12.722
139	496.234,83 353.126,015	1	496.230,491 353.138,966	13.659										

** 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. 14399**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		10.479	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

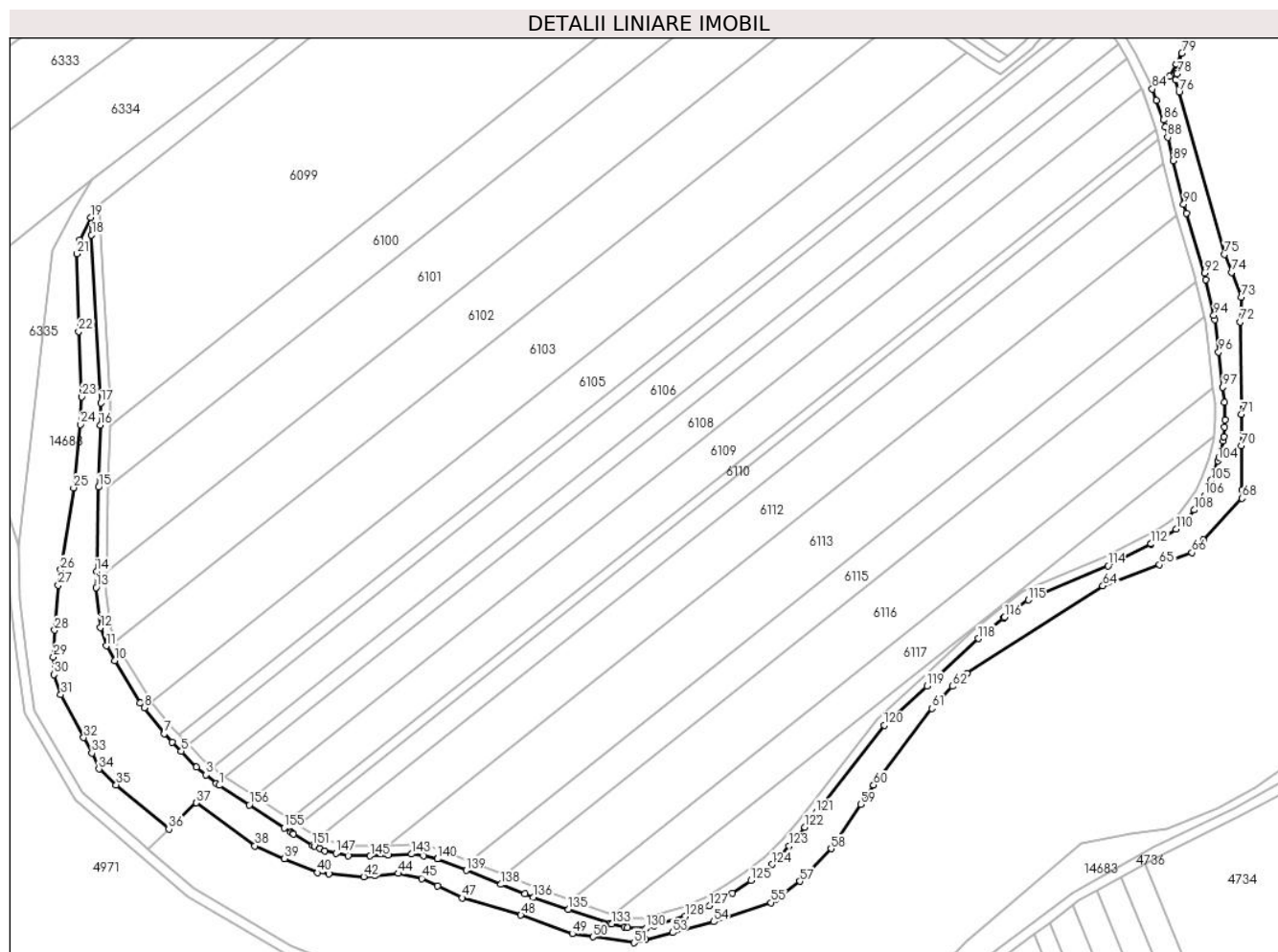
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	10.479	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	pasune	NU	10.479	43	563	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	495.569,942 352.556,018	2	495.568,719 352.556,822	1.464	2	495.568,719 352.556,822	3	495.564,484 352.560,283	5.469	3	495.564,484 352.560,283	4	495.560,555 352.563,495	5.075
4	495.560,555 352.563,495	5	495.554,315 352.569,952	8.979	5	495.554,315 352.569,952	6	495.550,659 352.573,734	5.26	6	495.550,659 352.573,734	7	495.547,359 352.577,149	4.749
7	495.547,359 352.577,149	8	495.539,12 352.587,735	13.414	8	495.539,12 352.587,735	9	495.537,513 352.589,799	2.616	9	495.537,513 352.589,799	10	495.527,048 352.607,081	20.204
10	495.527,048 352.607,081	11	495.523,612 352.613,143	6.968	11	495.523,612 352.613,143	12	495.521,177 352.620,539	7.787	12	495.521,177 352.620,539	13	495.519,443 352.636,96	16.512
13	495.519,443 352.636,96	14	495.519,607 352.643,498	6.54	14	495.519,607 352.643,498	15	495.520,474 352.678,09	34.603	15	495.520,474 352.678,09	16	495.521,108 352.703,357	25.275
16	495.521,108 352.703,357	17	495.521,339 352.712,6	9.246	17	495.521,339 352.712,6	18	495.517,535 352.781,307	68.812	18	495.517,535 352.781,307	19	495.517,142 352.788,359	7.063

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	495.517,142 352.788,359	20	495.512,742 352.779,143	10.21 2	20	495.512,742 352.779,143	21	495.511,619 352.773,593	5.662	21	495.511,619 352.773,593	22	495.512,279 352.741,812	31.78 8
22	495.512,279 352.741,812	23	495.513,601 352.714,986	26.85 9	23	495.513,601 352.714,986	24	495.512,907 352.703,72	11.28 7	24	495.512,907 352.703,72	25	495.510,264 352.677,819	26.03 5
25	495.510,264 352.677,819	26	495.504,978 352.644,254	33.97 9	26	495.504,978 352.644,254	27	495.503,921 352.637,911	6.43	27	495.503,921 352.637,911	28	495.502,467 352.619,543	18.42 5
28	495.502,467 352.619,543	29	495.501,939 352.608,575	10.98 1	29	495.501,939 352.608,575	30	495.502,203 352.601,306	7.274	30	495.502,203 352.601,306	31	495.504,978 352.593,113	8.65
31	495.504,978 352.593,113	32	495.514,361 352.575,538	19.92 3	32	495.514,361 352.575,538	33	495.517,664 352.569,195	7.151	33	495.517,664 352.569,195	34	495.520,571 352.562,72	7.098
34	495.520,571 352.562,72	35	495.527,707 352.556,244	9.636	35	495.527,707 352.556,244	36	495.549,261 352.538,145	28.14 5	36	495.549,261 352.538,145	37	495.560,472 352.548,872	15.51 6
37	495.560,472 352.548,872	38	495.584,449 352.531,255	29.75 3	38	495.584,449 352.531,255	39	495.596,608 352.526,059	13.22 3	39	495.596,608 352.526,059	40	495.610,181 352.520,259	14.76
40	495.610,181 352.520,259	41	495.614,812 352.519,863	4.648	41	495.614,812 352.519,863	42	495.629,08 352.518,642	14.32	42	495.629,08 352.518,642	43	495.633,489 352.519,041	4.427
43	495.633,489 352.519,041	44	495.643,283 352.519,929	9.834	44	495.643,283 352.519,929	45	495.652,798 352.517,947	9.719	45	495.652,798 352.517,947	46	495.659,339 352.514,775	7.27
46	495.659,339 352.514,775	47	495.669,339 352.509,956	11.10 1	47	495.669,339 352.509,956	48	495.693,427 352.502,953	25.08 5	48	495.693,427 352.502,953	49	495.714,477 352.495,255	22.41 3
49	495.714,477 352.495,255	50	495.722,886 352.494,035	8.497	50	495.722,886 352.494,035	51	495.739,784 352.491,585	17.07 5	51	495.739,784 352.491,585	52	495.744,545 352.492,842	4.924
52	495.744,545 352.492,842	53	495.755,583 352.495,755	11.41 6	53	495.755,583 352.495,755	54	495.772,315 352.500,172	17.30 5	54	495.772,315 352.500,172	55	495.795,92 352.507,988	24.86 5
55	495.795,92 352.507,988	56	495.797,657 352.509,279	2.164	56	495.797,657 352.509,279	57	495.807,703 352.516,745	12.51 7	57	495.807,703 352.516,745	58	495.820,453 352.530,082	18.45 1
58	495.820,453 352.530,082	59	495.832,582 352.548,246	21.84 1	59	495.832,582 352.548,246	60	495.837,845 352.556,127	9.477	60	495.837,845 352.556,127	61	495.861,722 352.587,489	39.41 7
61	495.861,722 352.587,489	62	495.870,088 352.596,605	12.37 3	62	495.870,088 352.596,605	63	495.876,031 352.601,935	7.983	63	495.876,031 352.601,935	64	495.931,813 352.637,637	66.22 9
64	495.931,813 352.637,637	65	495.954,963 352.646,306	24.72	65	495.954,963 352.646,306	66	495.968,273 352.651,29	14.21 3	66	495.968,273 352.651,29	67	495.973,038 352.656,471	7.039
67	495.973,038 352.656,471	68	495.988,728 352.673,53	23.17 7	68	495.988,728 352.673,53	69	495.988,695 352.677,011	3.481	69	495.988,695 352.677,011	70	495.988,522 352.694,981	17.97 1
70	495.988,522 352.694,981	71	495.988,398 352.707,861	12.88 1	71	495.988,398 352.707,861	72	495.988,033 352.745,742	37.88 3	72	495.988,033 352.745,742	73	495.988,524 352.755,855	10.12 5
73	495.988,524 352.755,855	74	495.984,531 352.766,033	10.93 3	74	495.984,531 352.766,033	75	495.981,675 352.773,311	7.818	75	495.981,675 352.773,311	76	495.962,954 352.839,714	68.99 2
76	495.962,954 352.839,714	77	495.961,568 352.844,629	5.107	77	495.961,568 352.844,629	78	495.962,187 352.847,253	2.696	78	495.962,187 352.847,253	79	495.964,17 352.855,656	8.634
79	495.964,17 352.855,656	80	495.961,787 352.851,193	5.059	80	495.961,787 352.851,193	81	495.959,178 352.846,308	5.538	81	495.959,178 352.846,308	82	495.956,943 352.844,509	2.869
82	495.956,943 352.844,509	83	495.956,578 352.844,215	0.469	83	495.956,578 352.844,215	84	495.952,072 352.841,061	5.5	84	495.952,072 352.841,061	85	495.953,779 352.836,307	5.051
85	495.953,779 352.836,307	86	495.956,64 352.828,339	8.466	86	495.956,64 352.828,339	87	495.957,317 352.825,506	2.913	87	495.957,317 352.825,506	88	495.958,339 352.821,228	4.398
88	495.958,339 352.821,228	89	495.960,637 352.811,606	9.893	89	495.960,637 352.811,606	90	495.964,873 352.793,868	18.23 7	90	495.964,873 352.793,868	91	495.965,969 352.790,242	3.788
91	495.965,969 352.790,242	92	495.973,362 352.765,784	25.55 1	92	495.973,362 352.765,784	93	495.973,996 352.762,941	2.913	93	495.973,996 352.762,941	94	495.977,237 352.748,404	14.89 4
94	495.977,237 352.748,404	95	495.977,652 352.746,541	1.909	95	495.977,652 352.746,541	96	495.979,235 352.733,402	13.23 4	96	495.979,235 352.733,402	97	495.980,98 352.718,933	14.57 4
97	495.980,98 352.718,933	98	495.981,716 352.712,836	6.141	98	495.981,716 352.712,836	99	495.981,829 352.705,727	7.11	99	495.981,829 352.705,727	100	495.981,585 352.702,612	3.125
100	495.981,585 352.702,612	101	495.981,282 352.698,743	3.881	101	495.981,282 352.698,743	102	495.981,139 352.696,925	1.824	102	495.981,139 352.696,925	103	495.979,363 352.690,335	6.825
103	495.979,363 352.690,335	104	495.978,97 352.688,875	1.512	104	495.978,97 352.688,875	105	495.976,008 352.680,66	8.733	105	495.976,008 352.680,66	106	495.973,372 352.674,556	6.649
106	495.973,372 352.674,556	107	495.971,966 352.672,56	2.441	107	495.971,966 352.672,56	108	495.969,249 352.668,705	4.716	108	495.969,249 352.668,705	109	495.965,652 352.664,31	5.679
109	495.965,652 352.664,31	110	495.961,73 352.660,974	5.149	110	495.961,73 352.660,974	111	495.956,902 352.657,728	5.818	111	495.956,902 352.657,728	112	495.951,585 352.654,861	6.041
112	495.951,585 352.654,861	113	495.951,529 352.654,833	0.063	113	495.951,529 352.654,833	114	495.933,924 352.645,939	19.72 4	114	495.933,924 352.645,939	115	495.901,211 352.631,906	35.59 6
115	495.901,211 352.631,906	116	495.891,546 352.624,815	11.98 7	116	495.891,546 352.624,815	117	495.891,074 352.624,469	0.585	117	495.891,074 352.624,469	118	495.880,859 352.616,07	13.22 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	495.880,859 352.616,07	119	495.859,705 352.596,736	28.65 8	119	495.859,705 352.596,736	120	495.842,269 352.580,545	23.79 4	120	495.842,269 352.580,545	121	495.814,378 352.544,846	45.30 3
121	495.814,378 352.544,846	122	495.809,728 352.538,895	7.552	122	495.809,728 352.538,895	123	495.803,346 352.531,148	10.03 7	123	495.803,346 352.531,148	124	495.796,219 352.523,648	10.34 6
124	495.796,219 352.523,648	125	495.787,6 352.517,128	10.80 7	125	495.787,6 352.517,128	126	495.780,022 352.511,867	9.225	126	495.780,022 352.511,867	127	495.770,542 352.506,667	10.81 3
127	495.770,542 352.506,667	128	495.760,754 352.502,452	10.65 7	128	495.760,754 352.502,452	129	495.748,042 352.498,639	13.27 2	129	495.748,042 352.498,639	130	495.744,599 352.497,606	3.595
130	495.744,599 352.497,606	131	495.737,075 352.497,744	7.525	131	495.737,075 352.497,744	132	495.735,867 352.498,024	1.24	132	495.735,867 352.498,024	133	495.730,547 352.499,258	5.461
133	495.730,547 352.499,258	134	495.729,774 352.499,437	0.793	134	495.729,774 352.499,437	135	495.712,888 352.505,242	17.85 6	135	495.712,888 352.505,242	136	495.698,553 352.510,172	15.15 9
136	495.698,553 352.510,172	137	495.695,068 352.511,568	3.754	137	495.695,068 352.511,568	138	495.685,295 352.515,482	10.52 8	138	495.685,295 352.515,482	139	495.670,997 352.521,207	15.40 2
139	495.670,997 352.521,207	140	495.659,231 352.525,918	12.67 4	140	495.659,231 352.525,918	141	495.659,129 352.525,959	0.11	141	495.659,129 352.525,959	142	495.653,514 352.527,269	5.766
142	495.653,514 352.527,269	143	495.648,616 352.527,901	4.939	143	495.648,616 352.527,901	144	495.639,032 352.527,48	9.593	144	495.639,032 352.527,48	145	495.631,707 352.527,158	7.332
145	495.631,707 352.527,158	146	495.622,684 352.527,309	9.024	146	495.622,684 352.527,309	147	495.617,687 352.528,162	5.069	147	495.617,687 352.528,162	148	495.613,18 352.529,218	4.629
148	495.613,18 352.529,218	149	495.611,086 352.530,14	2.288	149	495.611,086 352.530,14	150	495.608,886 352.531,108	2.404	150	495.608,886 352.531,108	151	495.608,154 352.531,43	0.8
151	495.608,154 352.531,43	152	495.600,303 352.536,108	9.139	152	495.600,303 352.536,108	153	495.600,032 352.536,285	0.324	153	495.600,032 352.536,285	154	495.599,251 352.536,799	0.935
154	495.599,251 352.536,799	155	495.596,527 352.538,584	3.257	155	495.596,527 352.538,584	156	495.582,153 352.548,01	17.18 9	156	495.582,153 352.548,01	1	495.569,942 352.556,018	14.60 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. 14400**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.173	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

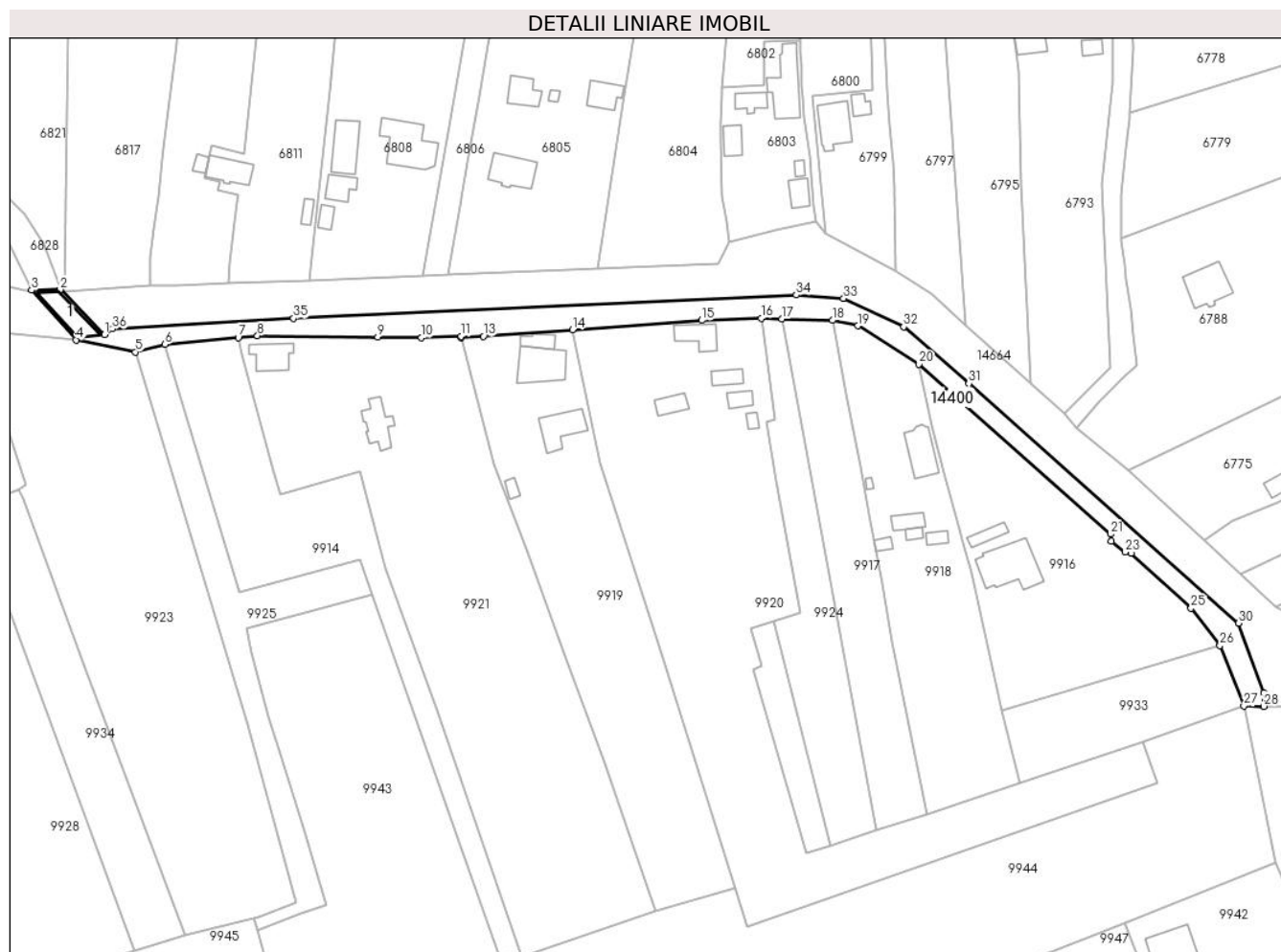
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.173	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curți construcții	DA	87	42	1872	-	Pod
2	curți construcții	DA	2.086	42	1872	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	79	Fara acte	Nr. niveluri:1; S. construita la sol:79 mp;

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	494.629,553 357.416,077	2	494.617,559 357.428,168	17.031
3	494.609,805 357.428,07	4	494.621,805 357.414,601	18.039

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	494.617,559 357.428,168	3	494.609,805 357.428,07	7.755
4	494.621,805 357.414,601	5	494.637,93 357.411,332	16.453

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
5	494.637,93 357.411,332	6	494.645,812 357.413,387	8.145
7	494.665,733 357.415,164	8	494.670,908 357.415,707	5.203
9	494.703,487 357.415,417	10	494.715,263 357.415,169	11.779
11	494.725,928 357.415,592	12	494.726,05 357.415,123	0.485
13	494.732,008 357.415,534	14	494.756,099 357.417,31	24.156
15	494.791,106 357.419,879	16	494.807,194 357.420,468	16.099
17	494.812,764 357.420,3	18	494.826,455 357.419,888	13.697
19	494.833,326 357.418,423	20	494.849,907 357.407,986	19.592
21	494.901,647 357.362,07	22	494.901,954 357.360,258	1.838
23	494.905,631 357.357,22	24	494.907,322 357.356,957	1.711
25	494.923,49 357.342,061	26	494.931,297 357.331,959	12.767
27	494.937,79 357.315,598	28	494.943,152 357.315,538	5.362
29	494.943,172 357.319,177	30	494.936,344 357.338,037	20.058
31	494.863,357 357.402,759	32	494.845,735 357.418,146	23.394
33	494.829,484 357.425,808	34	494.816,636 357.426,738	12.882
35	494.680,655 357.420,407	36	494.631,703 357.417,603	49.032

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	494.645,812 357.413,387	7	494.665,733 357.415,164	20.0
8	494.670,908 357.415,707	9	494.703,487 357.415,417	32.58
10	494.715,263 357.415,169	11	494.725,928 357.415,592	10.673
12	494.726,05 357.415,123	13	494.732,008 357.415,534	5.972
14	494.756,099 357.417,31	15	494.791,106 357.419,879	35.101
16	494.807,194 357.420,468	17	494.812,764 357.420,3	5.573
18	494.826,455 357.419,888	19	494.833,326 357.418,423	7.025
20	494.849,907 357.407,986	21	494.901,647 357.362,07	69.176
22	494.901,954 357.360,258	23	494.905,631 357.357,22	4.77
24	494.907,322 357.356,957	25	494.923,49 357.342,061	21.984
26	494.931,297 357.331,959	27	494.937,79 357.315,598	17.602
28	494.943,152 357.315,538	29	494.943,172 357.319,177	3.639
30	494.936,344 357.338,037	31	494.863,357 357.402,759	97.55
32	494.845,735 357.418,146	33	494.829,484 357.425,808	17.967
34	494.816,636 357.426,738	35	494.680,655 357.420,407	136.128
36	494.631,703 357.417,603	1	494.629,553 357.416,077	2.637

** 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. 14401**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.261	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	497.259,03 354.822,448	17	497.262,207 354.818,473	5.089	17	497.262,207 354.818,473	18	497.263,643 354.816,677	2.3	18	497.263,643 354.816,677	19	497.265,123 354.814,825	2.371
19	497.265,123 354.814,825	20	497.266,571 354.813,013	2.319	20	497.266,571 354.813,013	21	497.268,278 354.810,877	2.734	21	497.268,278 354.810,877	22	497.280,79 354.793,476	21.43 2
22	497.280,79 354.793,476	23	497.291,146 354.779,423	17.45 7	23	497.291,146 354.779,423	24	497.278,679 354.783,595	13.14 7	24	497.278,679 354.783,595	25	497.261,444 354.789,108	18.09 5
25	497.261,444 354.789,108	26	497.259,261 354.789,774	2.282	26	497.259,261 354.789,774	27	497.259,087 354.789,827	0.182	27	497.259,087 354.789,827	28	497.257,131 354.790,423	2.045
28	497.257,131 354.790,423	29	497.255,986 354.790,772	1.197	29	497.255,986 354.790,772	30	497.255,663 354.790,87	0.338	30	497.255,663 354.790,87	31	497.252,16 354.791,938	3.662
31	497.252,16 354.791,938	32	497.250,922 354.792,315	1.294	32	497.250,922 354.792,315	33	497.250,221 354.792,529	0.733	33	497.250,221 354.792,529	34	497.245,641 354.793,925	4.788
34	497.245,641 354.793,925	35	497.244,933 354.794,141	0.74	35	497.244,933 354.794,141	36	497.237,656 354.796,359	7.608	36	497.237,656 354.796,359	37	497.230,784 354.798,453	7.184
37	497.230,784 354.798,453	38	497.229,038 354.791,944	6.739	38	497.229,038 354.791,944	39	497.290,951 354.772,577	64.87 1	39	497.290,951 354.772,577	40	497.313,078 354.739,108	40.12 2
40	497.313,078 354.739,108	41	497.312,885 354.732,43	6.681	41	497.312,885 354.732,43	42	497.304,345 354.732,889	8.552	42	497.304,345 354.732,889	43	497.296,348 354.733,62	8.03
43	497.296,348 354.733,62	44	497.287,459 354.735,41	9.067	44	497.287,459 354.735,41	45	497.280,957 354.738,356	7.138	45	497.280,957 354.738,356	46	497.277,956 354.739,952	3.399
46	497.277,956 354.739,952	47	497.275,31 354.740,904	2.812	47	497.275,31 354.740,904	48	497.269,5 354.740,27	5.844	48	497.269,5 354.740,27	49	497.267,814 354.737,828	2.967
49	497.267,814 354.737,828	50	497.267,045 354.731,037	6.834	50	497.267,045 354.731,037	51	497.242,455 354.730,656	24.59 3	51	497.242,455 354.730,656	52	497.205,109 354.730,181	37.34 9
52	497.205,109 354.730,181	53	497.191,851 354.729,547	13.27 3	53	497.191,851 354.729,547	54	497.185,724 354.731,131	6.328	54	497.185,724 354.731,131	55	497.172,544 354.740,56	16.20 6
55	497.172,544 354.740,56	56	497.164,146 354.746,159	10.09 3	56	497.164,146 354.746,159	57	497.154,796 354.752,868	11.50 8	57	497.154,796 354.752,868	58	497.146,27 354.759,045	10.52 8
58	497.146,27 354.759,045	59	497.141,853 354.757,177	4.796	59	497.141,853 354.757,177	60	497.139,558 354.755,879	2.637	60	497.139,558 354.755,879	61	497.137,895 354.754,25	2.328
61	497.137,895 354.754,25	62	497.137,097 354.752,786	1.667	62	497.137,097 354.752,786	63	497.136,531 354.750,79	2.075	63	497.136,531 354.750,79	64	497.136,897 354.748,828	1.996
64	497.136,897 354.748,828	65	497.137,851 354.746,938	2.117	65	497.137,851 354.746,938	66	497.138,696 354.746,654	0.891	66	497.138,696 354.746,654	67	497.139,648 354.746,334	1.004
67	497.139,648 354.746,334	68	497.142,42 354.745,093	3.037	68	497.142,42 354.745,093	69	497.143,335 354.744,683	1.003	69	497.143,335 354.744,683	70	497.146,81 354.743,126	3.808
70	497.146,81 354.743,126	71	497.147,285 354.742,914	0.52	71	497.147,285 354.742,914	72	497.148,953 354.741,85	1.978	72	497.148,953 354.741,85	73	497.149,786 354.741,318	0.988
73	497.149,786 354.741,318	74	497.150,85 354.740,639	1.262	74	497.150,85 354.740,639	75	497.153,608 354.738,879	3.272	75	497.153,608 354.738,879	76	497.154,71 354.738,175	1.308
76	497.154,71 354.738,175	77	497.157,568 354.735,59	3.854	77	497.157,568 354.735,59	78	497.158,309 354.734,92	0.999	78	497.158,309 354.734,92	79	497.158,831 354.734,448	0.704
79	497.158,831 354.734,448	80	497.160,638 354.732,389	2.739	80	497.160,638 354.732,389	81	497.162,432 354.730,346	2.719	81	497.162,432 354.730,346	82	497.163,683 354.728,1	2.571
82	497.163,683 354.728,1	83	497.164,166 354.727,236	0.99	83	497.164,166 354.727,236	84	497.164,228 354.727,125	0.127	84	497.164,228 354.727,125	85	497.166,019 354.723,911	3.679
85	497.166,019 354.723,911	86	497.168,278 354.719,857	4.641	86	497.168,278 354.719,857	87	497.168,735 354.719,039	0.937	87	497.168,735 354.719,039	88	497.168,828 354.718,874	0.189
88	497.168,828 354.718,874	89	497.170,591 354.715,711	3.621	89	497.170,591 354.715,711	90	497.170,945 354.715,076	0.727	90	497.170,945 354.715,076	91	497.170,959 354.715,051	0.029
91	497.170,959 354.715,051	92	497.173,314 354.712,876	3.206	92	497.173,314 354.712,876	93	497.173,428 354.712,771	0.155	93	497.173,428 354.712,771	94	497.175,36 354.711,819	2.154
94	497.175,36 354.711,819	95	497.176,273 354.711,368	1.018	95	497.176,273 354.711,368	96	497.176,797 354.711,109	0.585	96	497.176,797 354.711,109	97	497.179,011 354.710,851	2.229
97	497.179,011 354.710,851	98	497.179,81 354.710,758	0.804	98	497.179,81 354.710,758	99	497.180,209 354.710,712	0.402	99	497.180,209 354.710,712	100	497.182,599 354.710,848	2.394
100	497.182,599 354.710,848	101	497.183,376 354.710,893	0.778	101	497.183,376 354.710,893	102	497.183,849 354.710,92	0.474	102	497.183,849 354.710,92	103	497.184,111 354.710,936	0.262
103	497.184,111 354.710,936	104	497.190,708 354.712,223	6.721	104	497.190,708 354.712,223	105	497.196,244 354.712,742	5.56	105	497.196,244 354.712,742	106	497.200,872 354.713,111	4.643
106	497.200,872 354.713,111	107	497.210,359 354.714,49	9.587	107	497.210,359 354.714,49	108	497.214,72 354.715,312	4.438	108	497.214,72 354.715,312	109	497.237,664 354.720,617	23.54 9
109	497.237,664 354.720,617	110	497.257,244 354.722,106	19.63 7	110	497.257,244 354.722,106	111	497.277,233 354.724,22	20.1	111	497.277,233 354.724,22	112	497.281,395 354.724,416	4.167
112	497.281,395 354.724,416	113	497.297,219 354.725,158	15.84 1	113	497.297,219 354.725,158	114	497.316,13 354.726,045	18.93 2	114	497.316,13 354.726,045	115	497.344,458 354.725,939	28.32 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
115	497.344,458 354.725,939	116	497.363,63 354.725,866	19.17 2	116	497.363,63 354.725,866	117	497.369,097 354.726,147	5.474	117	497.369,097 354.726,147	118	497.390,707 354.727,251	21.63 8
118	497.390,707 354.727,251	119	497.399,879 354.727,72	9.184	119	497.399,879 354.727,72	120	497.430,976 354.729,319	31.13 8	120	497.430,976 354.729,319	121	497.445,812 354.727,735	14.92
121	497.445,812 354.727,735	122	497.463,254 354.725,127	17.63 6	122	497.463,254 354.725,127	123	497.468,507 354.725,774	5.293	123	497.468,507 354.725,774	1	497.470,029 354.747,85	22.12 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. 14402**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Odaeni, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		7.069	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

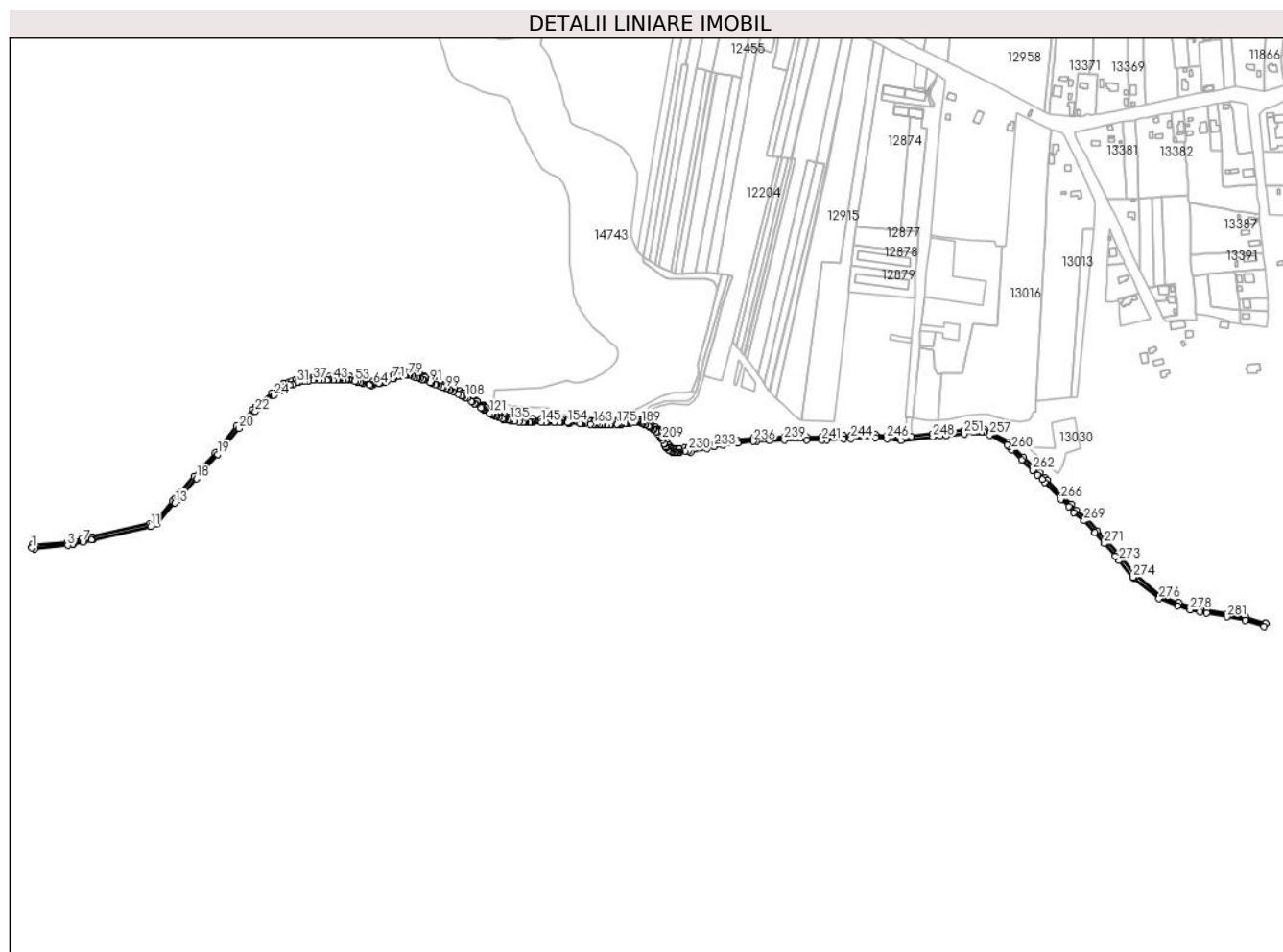
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	7.069	

* 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	DA	1.938	41	541	-	De541
2	drum	NU	5.131	41	541	-	De541

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	496.368,979 354.586,366	2	496.373,121 354.585,46	4.24	2	496.373,121 354.585,46	3	496.414,322 354.589,549	41.40	3	496.414,322 354.589,549	4	496.420,315 354.590,929	6.15
4	496.420,315 354.590,929	5	496.420,734 354.591,025	0.43	5	496.420,734 354.591,025	6	496.421,475 354.591,196	0.76	6	496.421,475 354.591,196	7	496.433,296 354.593,916	12.13
7	496.433,296 354.593,916	8	496.444,304 354.596,449	11.29	8	496.444,304 354.596,449	9	496.444,804 354.596,564	0.513	9	496.444,804 354.596,564	10	496.445,687 354.596,767	0.906
10	496.445,687 354.596,767	11	496.518,719 354.613,574	74.94	11	496.518,719 354.613,574	12	496.526,207 354.616,003	7.872	12	496.526,207 354.616,003	13	496.549,175 354.642,753	35.25
13	496.549,175 354.642,753	14	496.552,635 354.646,783	5.312	14	496.552,635 354.646,783	15	496.552,636 354.646,785	0.002	15	496.552,636 354.646,785	16	496.555,349 354.649,944	4.164

Punct început	X / Y	Punct sfârșit	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	496.555,349 354.649,944	17	496.559,024 354.654,118	5.561	17	496.559,024 354.654,118	18	496.576,292 354.673,73	26.13 1	18	496.576,292 354.673,73	19	496.602,806 354.703,843	40.12 2
19	496.602,806 354.703,843	20	496.629,593 354.736,706	42.39 7	20	496.629,593 354.736,706	21	496.639,095 354.746,254	13.47	21	496.639,095 354.746,254	22	496.650,395 354.757,608	16.01 9
22	496.650,395 354.757,608	23	496.654,273 354.761,505	5.498	23	496.654,273 354.761,505	24	496.674,073 354.778,005	25.77 4	24	496.674,073 354.778,005	25	496.682,239 354.784,809	10.62 9
25	496.682,239 354.784,809	26	496.683,502 354.785,862	1.644	26	496.683,502 354.785,862	27	496.687,472 354.789,171	5.168	27	496.687,472 354.789,171	28	496.688,26 354.789,424	0.828
28	496.688,26 354.789,424	29	496.693,762 354.791,187	5.778	29	496.693,762 354.791,187	30	496.697,066 354.792,245	3.469	30	496.697,066 354.792,245	31	496.702,664 354.794,038	5.878
31	496.702,664 354.794,038	32	496.703,358 354.794,26	0.729	32	496.703,358 354.794,26	33	496.706,178 354.795,164	2.961	33	496.706,178 354.795,164	34	496.712,231 354.795,966	6.106
34	496.712,231 354.795,966	35	496.717,18 354.796,621	4.992	35	496.717,18 354.796,621	36	496.717,309 354.796,638	0.13	36	496.717,309 354.796,638	37	496.723,64 354.797,477	6.386
37	496.723,64 354.797,477	38	496.724,1 354.797,48	0.46	38	496.724,1 354.797,48	39	496.730,722 354.797,516	6.622	39	496.730,722 354.797,516	40	496.735,735 354.797,544	5.013
40	496.735,735 354.797,544	41	496.740,406 354.797,57	4.671	41	496.740,406 354.797,57	42	496.742,978 354.797,584	2.572	42	496.742,978 354.797,584	43	496.748,414 354.797,614	5.436
43	496.748,414 354.797,614	44	496.753,157 354.797,64	4.743	44	496.753,157 354.797,64	45	496.755,598 354.797,653	2.441	45	496.755,598 354.797,653	46	496.756,492 354.797,658	0.894
46	496.756,492 354.797,658	47	496.760,666 354.797,736	4.175	47	496.760,666 354.797,736	48	496.764,875 354.797,815	4.21	48	496.764,875 354.797,815	49	496.765,524 354.797,827	0.649
49	496.765,524 354.797,827	50	496.767,857 354.797,871	2.333	50	496.767,857 354.797,871	51	496.768,778 354.797,888	0.921	51	496.768,778 354.797,888	52	496.768,844 354.797,889	0.066
52	496.768,844 354.797,889	53	496.775,981 354.796,072	7.365	53	496.775,981 354.796,072	54	496.776,574 354.795,921	0.612	54	496.776,574 354.795,921	55	496.778,477 354.795,436	1.964
55	496.778,477 354.795,436	56	496.782,389 354.794,44	4.037	56	496.782,389 354.794,44	57	496.783,393 354.794,185	1.036	57	496.783,393 354.794,185	58	496.785,262 354.793,709	1.929
58	496.785,262 354.793,709	59	496.786,164 354.793,48	0.931	59	496.786,164 354.793,48	60	496.793,624 354.791,58	7.698	60	496.793,624 354.791,58	61	496.796,351 354.790,885	2.814
61	496.796,351 354.790,885	62	496.796,557 354.790,937	0.212	62	496.796,557 354.790,937	63	496.797,177 354.791,095	0.64	63	496.797,177 354.791,095	64	496.799,698 354.791,736	2.601
64	496.799,698 354.791,736	65	496.805,931 354.793,32	6.431	65	496.805,931 354.793,32	66	496.807,447 354.793,705	1.564	66	496.807,447 354.793,705	67	496.812,897 354.795,09	5.623
67	496.812,897 354.795,09	68	496.813,987 354.795,367	1.125	68	496.813,987 354.795,367	69	496.815,309 354.795,889	1.421	69	496.815,309 354.795,889	70	496.815,315 354.795,892	0.007
70	496.815,315 354.795,892	71	496.823,681 354.799,201	8.997	71	496.823,681 354.799,201	72	496.825,547 354.799,939	2.007	72	496.825,547 354.799,939	73	496.830,049 354.801,72	4.841
73	496.830,049 354.801,72	74	496.830,871 354.802,045	0.884	74	496.830,871 354.802,045	75	496.832,068 354.802,305	1.225	75	496.832,068 354.802,305	76	496.838,624 354.803,727	6.708
76	496.838,624 354.803,727	77	496.838,912 354.803,706	0.289	77	496.838,912 354.803,706	78	496.840,282 354.803,607	1.374	78	496.840,282 354.803,607	79	496.843,496 354.803,374	3.222
79	496.843,496 354.803,374	80	496.843,881 354.803,346	0.386	80	496.843,881 354.803,346	81	496.844,806 354.803,107	0.955	81	496.844,806 354.803,107	82	496.847,704 354.802,358	2.993
82	496.847,704 354.802,358	83	496.851,004 354.801,505	3.408	83	496.851,004 354.801,505	84	496.853,902 354.800,757	2.993	84	496.853,902 354.800,757	85	496.855,069 354.800,455	1.205
85	496.855,069 354.800,455	86	496.855,12 354.800,435	0.055	86	496.855,12 354.800,435	87	496.857,787 354.799,403	2.86	87	496.857,787 354.799,403	88	496.860,864 354.798,213	3.299
88	496.860,864 354.798,213	89	496.861,66 354.797,905	0.854	89	496.861,66 354.797,905	90	496.862,777 354.797,473	1.198	90	496.862,777 354.797,473	91	496.870,408 354.794,52	8.182
91	496.870,408 354.794,52	92	496.871,222 354.794,205	0.873	92	496.871,222 354.794,205	93	496.872,313 354.793,783	1.17	93	496.872,313 354.793,783	94	496.876,837 354.792,033	4.851
94	496.876,837 354.792,033	95	496.878,016 354.791,577	1.264	95	496.878,016 354.791,577	96	496.881,576 354.790,199	3.817	96	496.881,576 354.790,199	97	496.886,306 354.788,369	5.072
97	496.886,306 354.788,369	98	496.887,493 354.787,91	1.273	98	496.887,493 354.787,91	99	496.890,234 354.786,849	2.939	99	496.890,234 354.786,849	100	496.891,274 354.786,447	1.115
100	496.891,274 354.786,447	101	496.894,963 354.785,02	3.955	101	496.894,963 354.785,02	102	496.895,991 354.784,622	1.102	102	496.895,991 354.784,622	103	496.899,501 354.783,264	3.764
103	496.899,501 354.783,264	104	496.905,913 354.779,973	7.207	104	496.905,913 354.779,973	105	496.910,07 354.777,839	4.673	105	496.910,07 354.777,839	106	496.910,317 354.777,712	0.278
106	496.910,317 354.777,712	107	496.912,018 354.776,834	1.914	107	496.912,018 354.776,834	108	496.914,712 354.775,446	3.031	108	496.914,712 354.775,446	109	496.916,864 354.774,336	2.421
109	496.916,864 354.774,336	110	496.922,183 354.770,825	6.373	110	496.922,183 354.770,825	111	496.922,984 354.770,297	0.959	111	496.922,984 354.770,297	112	496.926,333 354.768,087	4.012
112	496.926,333 354.768,087	113	496.927,085 354.767,591	0.901	113	496.927,085 354.767,591	114	496.927,309 354.767,443	0.268	114	496.927,309 354.767,443	115	496.934,646 354.762,602	8.79

Punct început	X / Y	Punct sfârșit	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	496.934,646 354.762,602	116	496.935,452 354.762,07	0.966	116	496.935,452 354.762,07	117	496.936,176 354.761,593	0.867	117	496.936,176 354.761,593	118	496.937,152 354.760,948	1.17
118	496.937,152 354.760,948	119	496.938,747 354.759,895	1.911	119	496.938,747 354.759,895	120	496.939,555 354.759,362	0.968	120	496.939,555 354.759,362	121	496.945,514 354.755,429	7.14
121	496.945,514 354.755,429	122	496.947,303 354.754,648	1.952	122	496.947,303 354.754,648	123	496.949,007 354.753,904	1.859	123	496.949,007 354.753,904	124	496.950,095 354.753,429	1.187
124	496.950,095 354.753,429	125	496.951,881 354.752,65	1.948	125	496.951,881 354.752,65	126	496.953,575 354.751,911	1.848	126	496.953,575 354.751,911	127	496.954,661 354.751,437	1.185
127	496.954,661 354.751,437	128	496.956,775 354.750,514	2.307	128	496.956,775 354.750,514	129	496.961,508 354.748,448	5.164	129	496.961,508 354.748,448	130	496.962,772 354.747,896	1.379
130	496.962,772 354.747,896	131	496.962,89 354.747,88	0.119	131	496.962,89 354.747,88	132	496.964,169 354.747,703	1.291	132	496.964,169 354.747,703	133	496.968,254 354.747,138	4.124
133	496.968,254 354.747,138	134	496.969,527 354.746,962	1.285	134	496.969,527 354.746,962	135	496.971,04 354.746,753	1.527	135	496.971,04 354.746,753	136	496.976,611 354.745,982	5.624
136	496.976,611 354.745,982	137	496.982,563 354.745,159	6.009	137	496.982,563 354.745,159	138	496.987,453 354.744,483	4.937	138	496.987,453 354.744,483	139	496.989,206 354.744,482	1.753
139	496.989,206 354.744,482	140	496.990,571 354.744,481	1.365	140	496.990,571 354.744,481	141	496.995,159 354.744,478	4.588	141	496.995,159 354.744,478	142	496.996,516 354.744,477	1.357
142	496.996,516 354.744,477	143	496.998,758 354.744,476	2.242	143	496.998,758 354.744,476	144	496.999,246 354.744,476	0.488	144	496.999,246 354.744,476	145	497.010,502 354.744,469	11.25 6
145	497.010,502 354.744,469	146	497.015,795 354.744,466	5.293	146	497.015,795 354.744,466	147	497.017,729 354.744,465	1.934	147	497.017,729 354.744,465	148	497.019,056 354.744,464	1.327
148	497.019,056 354.744,464	149	497.026,994 354.744,458	7.938	149	497.026,994 354.744,458	150	497.027,151 354.744,458	0.157	150	497.027,151 354.744,458	151	497.033,334 354.744,454	6.183
151	497.033,334 354.744,454	152	497.034,291 354.744,396	0.959	152	497.034,291 354.744,396	153	497.035,546 354.744,32	1.257	153	497.035,546 354.744,32	154	497.043,17 354.743,858	7.638
154	497.043,17 354.743,858	155	497.043,779 354.743,821	0.61	155	497.043,779 354.743,821	156	497.044,8 354.743,759	1.023	156	497.044,8 354.743,759	157	497.046,044 354.743,684	1.246
157	497.046,044 354.743,684	158	497.059,499 354.742,868	13.48	158	497.059,499 354.742,868	159	497.060,384 354.742,814	0.887	159	497.060,384 354.742,814	160	497.061,612 354.742,74	1.23
160	497.061,612 354.742,74	161	497.064,456 354.742,568	2.849	161	497.064,456 354.742,568	162	497.072,624 354.742,072	8.183	162	497.072,624 354.742,072	163	497.076,373 354.741,845	3.756
163	497.076,373 354.741,845	164	497.077,584 354.741,772	1.213	164	497.077,584 354.741,772	165	497.080,102 354.741,619	2.523	165	497.080,102 354.741,619	166	497.082,755 354.741,458	2.658
166	497.082,755 354.741,458	167	497.086,509 354.741,23	3.761	167	497.086,509 354.741,23	168	497.087,708 354.741,157	1.201	168	497.087,708 354.741,157	169	497.088,243 354.741,125	0.536
169	497.088,243 354.741,125	170	497.092,618 354.740,86	4.383	170	497.092,618 354.740,86	171	497.096,916 354.741,164	4.309	171	497.096,916 354.741,164	172	497.098,213 354.741,255	1.3
172	497.098,213 354.741,255	173	497.098,252 354.741,258	0.039	173	497.098,252 354.741,258	174	497.098,874 354.741,302	0.624	174	497.098,874 354.741,302	175	497.105,604 354.741,776	6.747
175	497.105,604 354.741,776	176	497.106,89 354.741,867	1.289	176	497.106,89 354.741,867	177	497.109,306 354.742,037	2.422	177	497.109,306 354.742,037	178	497.111,228 354.742,247	1.933
178	497.111,228 354.742,247	179	497.115,374 354.742,699	4.171	179	497.115,374 354.742,699	180	497.116,551 354.742,827	1.184	180	497.116,551 354.742,827	181	497.117,857 354.742,97	1.314
181	497.117,857 354.742,97	182	497.121,718 354.743,391	3.884	182	497.121,718 354.743,391	183	497.127,472 354.744,019	5.788	183	497.127,472 354.744,019	184	497.128,602 354.744,142	1.137
184	497.128,602 354.744,142	185	497.128,764 354.744,16	0.163	185	497.128,764 354.744,16	186	497.129,779 354.744,27	1.021	186	497.129,779 354.744,27	187	497.132,197 354.744,069	2.426
187	497.132,197 354.744,069	188	497.134,361 354.743,89	2.171	188	497.134,361 354.743,89	189	497.136,578 354.743,146	2.339	189	497.136,578 354.743,146	190	497.137,422 354.742,862	0.891
190	497.137,422 354.742,862	191	497.138,191 354.742,604	0.811	191	497.138,191 354.742,604	192	497.140,785 354.741,442	2.842	192	497.140,785 354.741,442	193	497.141,701 354.741,032	1.004
193	497.141,701 354.741,032	194	497.145,177 354.739,475	3.809	194	497.145,177 354.739,475	195	497.145,383 354.739,383	0.226	195	497.145,383 354.739,383	196	497.146,801 354.738,478	1.682
196	497.146,801 354.738,478	197	497.147,634 354.737,946	0.988	197	497.147,634 354.737,946	198	497.148,698 354.737,267	1.262	198	497.148,698 354.737,267	199	497.151,456 354.735,507	3.272
199	497.151,456 354.735,507	200	497.152,275 354.734,984	0.972	200	497.152,275 354.734,984	201	497.154,885 354.732,623	3.519	201	497.154,885 354.732,623	202	497.155,627 354.731,952	1.0
202	497.155,627 354.731,952	203	497.155,978 354.731,635	0.473	203	497.155,978 354.731,635	204	497.157,632 354.729,75	2.508	204	497.157,632 354.729,75	205	497.159,145 354.728,027	2.293
205	497.159,145 354.728,027	206	497.160,19 354.726,151	2.147	206	497.160,19 354.726,151	207	497.160,674 354.725,285	0.992	207	497.160,674 354.725,285	208	497.160,736 354.725,174	0.127
208	497.160,736 354.725,174	209	497.162,525 354.721,964	3.675	209	497.162,525 354.721,964	210	497.164,785 354.717,908	4.643	210	497.164,785 354.717,908	211	497.165,244 354.717,087	0.941
211	497.165,244 354.717,087	212	497.165,335 354.716,924	0.187	212	497.165,335 354.716,924	213	497.167,097 354.713,763	3.619	213	497.167,097 354.713,763	214	497.167,451 354.713,128	0.727

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
214	497.167,451 354.713,128	215	497.167,648 354.712,774	0.405	215	497.167,648 354.712,774	216	497.167,776 354.712,545	0.262	216	497.167,776 354.712,545	217	497.170,602 354.709,936	3.846
217	497.170,602 354.709,936	218	497.171,141 354.709,439	0.733	218	497.171,141 354.709,439	219	497.173,591 354.708,231	2.732	219	497.173,591 354.708,231	220	497.174,503 354.707,781	1.017
220	497.174,503 354.707,781	221	497.175,647 354.707,216	1.276	221	497.175,647 354.707,216	222	497.178,549 354.706,878	2.922	222	497.178,549 354.706,878	223	497.179,349 354.706,785	0.805
223	497.179,349 354.706,785	224	497.180,092 354.706,699	0.748	224	497.180,092 354.706,699	225	497.182,828 354.706,855	2.74	225	497.182,828 354.706,855	226	497.183,607 354.706,9	0.78
226	497.183,607 354.706,9	227	497.184,079 354.706,927	0.473	227	497.184,079 354.706,927	228	497.184,612 354.706,958	0.534	228	497.184,612 354.706,958	229	497.191,279 354.708,259	6.793
229	497.191,279 354.708,259	230	497.195,516 354.708,656	4.256	230	497.195,516 354.708,656	231	497.198,735 354.707,115	3.569	231	497.198,735 354.707,115	232	497.219,233 354.711,75	21.01 5
232	497.219,233 354.711,75	233	497.228,4 354.713,823	9.398	233	497.228,4 354.713,823	234	497.238,448 354.716,096	10.30 2	234	497.238,448 354.716,096	235	497.257,665 354.718,128	19.32 4
235	497.257,665 354.718,128	236	497.277,537 354.720,23	19.98 3	236	497.277,537 354.720,23	237	497.281,583 354.720,42	4.05	237	497.281,583 354.720,42	238	497.297,406 354.721,162	15.84
238	497.297,406 354.721,162	239	497.316,216 354.722,045	18.83 1	239	497.316,216 354.722,045	240	497.344,443 354.721,939	28.22 7	240	497.344,443 354.721,939	241	497.363,725 354.721,866	19.28 2
241	497.363,725 354.721,866	242	497.369,302 354.722,152	5.584	242	497.369,302 354.722,152	243	497.390,911 354.723,256	21.63 7	243	497.390,911 354.723,256	244	497.400,084 354.723,725	9.185
244	497.400,084 354.723,725	245	497.430,866 354.725,308	30.82 3	245	497.430,866 354.725,308	246	497.445,304 354.723,767	14.52	246	497.445,304 354.723,767	247	497.463,202 354.721,09	18.09 7
247	497.463,202 354.721,09	248	497.503,067 354.726,006	40.16 7	248	497.503,067 354.726,006	249	497.512,207 354.727,133	9.209	249	497.512,207 354.727,133	250	497.520,416 354.727,602	8.222
250	497.520,416 354.727,602	251	497.542,568 354.729,958	22.27 7	251	497.542,568 354.729,958	252	497.554,065 354.731,667	11.62 3	252	497.554,065 354.731,667	253	497.557,103 354.731,775	3.04
253	497.557,103 354.731,775	254	497.559,344 354.731,885	2.244	254	497.559,344 354.731,885	255	497.564,348 354.732,156	5.011	255	497.564,348 354.732,156	256	497.567,333 354.732,128	2.985
256	497.567,333 354.732,128	257	497.574,896 354.728,307	8.473	257	497.574,896 354.728,307	258	497.596,787 354.715,828	25.19 8	258	497.596,787 354.715,828	259	497.599,015 354.714,095	2.823
259	497.599,015 354.714,095	260	497.602,556 354.709,811	5.558	260	497.602,556 354.709,811	261	497.614,853 354.697,048	17.72 3	261	497.614,853 354.697,048	262	497.629,101 354.684,121	19.23 8
262	497.629,101 354.684,121	263	497.635,249 354.678,211	8.528	263	497.635,249 354.678,211	264	497.640,848 354.672,483	8.01	264	497.640,848 354.672,483	265	497.643,993 354.669,004	4.69
265	497.643,993 354.669,004	266	497.664,414 354.647,516	29.64 4	266	497.664,414 354.647,516	267	497.674,661 354.638,611	13.57 6	267	497.674,661 354.638,611	268	497.680,352 354.630,991	9.511
268	497.680,352 354.630,991	269	497.693,68 354.620,584	16.91	269	497.693,68 354.620,584	270	497.706,985 354.605,67	19.98 6	270	497.706,985 354.605,67	271	497.719,163 354.591,775	18.47 6
271	497.719,163 354.591,775	272	497.732,79 354.576,377	20.56 2	272	497.732,79 354.576,377	273	497.737,573 354.570,607	7.495	273	497.737,573 354.570,607	274	497.755,106 354.549,451	27.47 7
274	497.755,106 354.549,451	275	497.755,905 354.548,796	1.033	275	497.755,905 354.548,796	276	497.788,001 354.522,491	41.49 8	276	497.788,001 354.522,491	277	497.811,613 354.513,531	25.25 5
277	497.811,613 354.513,531	278	497.827,073 354.508,362	16.30 1	278	497.827,073 354.508,362	279	497.839,273 354.506,086	12.41	279	497.839,273 354.506,086	280	497.848,012 354.504,456	8.89
280	497.848,012 354.504,456	281	497.873,291 354.499,683	25.72 6	281	497.873,291 354.499,683	282	497.896,128 354.495,397	23.23 6	282	497.896,128 354.495,397	283	497.920,159 354.488,128	25.10 6
283	497.920,159 354.488,128	284	497.922,288 354.491,636	4.103	284	497.922,288 354.491,636	285	497.921,317 354.491,957	1.023	285	497.921,317 354.491,957	286	497.897,079 354.499,288	25.32 2
286	497.897,079 354.499,288	287	497.874,031 354.503,614	23.45	287	497.874,031 354.503,614	288	497.848,75 354.508,387	25.72 8	288	497.848,75 354.508,387	289	497.840,006 354.510,018	8.895
289	497.840,006 354.510,018	290	497.828,079 354.512,243	12.13 3	290	497.828,079 354.512,243	291	497.812,957 354.517,299	15.94 5	291	497.812,957 354.517,299	292	497.790,031 354.525,999	24.52 1
292	497.790,031 354.525,999	293	497.758,728 354.551,654	40.47 3	293	497.758,728 354.551,654	294	497.740,644 354.573,17	28.10 6	294	497.740,644 354.573,17	295	497.735,828 354.578,98	7.547
295	497.735,828 354.578,98	296	497.722,165 354.594,419	20.61 7	296	497.722,165 354.594,419	297	497.709,982 354.608,32	18.48 4	297	497.709,982 354.608,32	298	497.696,425 354.623,515	20.36 4
298	497.696,425 354.623,515	299	497.683,236 354.633,814	16.73 4	299	497.683,236 354.633,814	300	497.677,609 354.641,349	9.404	300	497.677,609 354.641,349	301	497.667,182 354.650,41	13.81 4
301	497.667,182 354.650,41	302	497.646,927 354.671,723	29.40 3	302	497.646,927 354.671,723	303	497.643,763 354.675,223	4.718	303	497.643,763 354.675,223	304	497.638,066 354.681,052	8.151
304	497.638,066 354.681,052	305	497.631,831 354.687,045	8.648	305	497.631,831 354.687,045	306	497.617,64 354.699,92	19.16 1	306	497.617,64 354.699,92	307	497.605,542 354.712,477	17.43 7
307	497.605,542 354.712,477	308	497.601,818 354.716,982	5.845	308	497.601,818 354.716,982	309	497.599,017 354.719,161	3.549	309	497.599,017 354.719,161	310	497.576,79 354.731,832	25.58 5
310	497.576,79 354.731,832	311	497.568,304 354.736,119	9.507	311	497.568,304 354.736,119	312	497.564,259 354.736,157	4.045	312	497.564,259 354.736,157	313	497.559,138 354.735,88	5.128

Punct început	X / Y	Punct sfârșit	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	497.559,138 354.735,88	314	497.556,934 354.735,772	2.207	314	497.556,934 354.735,772	315	497.553,699 354.735,657	3.237	315	497.553,699 354.735,657	316	497.542,062 354.733,927	11.765
316	497.542,062 354.733,927	317	497.520,09 354.731,59	22.096	317	497.520,09 354.731,59	318	497.511,848 354.731,119	8.255	318	497.511,848 354.731,119	319	497.502,578 354.729,976	9.34
319	497.502,578 354.729,976	320	497.476,182 354.726,721	26.596	320	497.476,182 354.726,721	321	497.468,507 354.725,774	7.733	321	497.468,507 354.725,774	322	497.463,254 354.725,127	5.293
322	497.463,254 354.725,127	323	497.445,812 354.727,735	17.636	323	497.445,812 354.727,735	324	497.430,976 354.729,319	14.92	324	497.430,976 354.729,319	325	497.399,879 354.727,72	31.138
325	497.399,879 354.727,72	326	497.390,707 354.727,251	9.184	326	497.390,707 354.727,251	327	497.369,097 354.726,147	21.638	327	497.369,097 354.726,147	328	497.363,63 354.725,866	5.474
328	497.363,63 354.725,866	329	497.344,458 354.725,939	19.172	329	497.344,458 354.725,939	330	497.316,13 354.726,045	28.328	330	497.316,13 354.726,045	331	497.297,219 354.725,158	18.932
331	497.297,219 354.725,158	332	497.281,395 354.724,416	15.841	332	497.281,395 354.724,416	333	497.277,233 354.724,22	4.167	333	497.277,233 354.724,22	334	497.257,244 354.722,106	20.1
334	497.257,244 354.722,106	335	497.237,664 354.720,617	19.637	335	497.237,664 354.720,617	336	497.214,72 354.715,312	23.549	336	497.214,72 354.715,312	337	497.210,359 354.714,49	4.438
337	497.210,359 354.714,49	338	497.200,872 354.713,111	9.587	338	497.200,872 354.713,111	339	497.196,244 354.712,742	4.643	339	497.196,244 354.712,742	340	497.190,708 354.712,223	5.56
340	497.190,708 354.712,223	341	497.184,111 354.710,936	6.721	341	497.184,111 354.710,936	342	497.183,849 354.710,92	0.262	342	497.183,849 354.710,92	343	497.183,376 354.710,893	0.474
343	497.183,376 354.710,893	344	497.182,599 354.710,848	0.778	344	497.182,599 354.710,848	345	497.180,209 354.710,712	2.394	345	497.180,209 354.710,712	346	497.179,81 354.710,758	0.402
346	497.179,81 354.710,758	347	497.179,011 354.710,851	0.804	347	497.179,011 354.710,851	348	497.176,797 354.711,109	2.229	348	497.176,797 354.711,109	349	497.176,273 354.711,368	0.585
349	497.176,273 354.711,368	350	497.175,36 354.711,819	1.018	350	497.175,36 354.711,819	351	497.173,428 354.712,771	2.154	351	497.173,428 354.712,771	352	497.173,314 354.712,876	0.155
352	497.173,314 354.712,876	353	497.170,959 354.715,051	3.206	353	497.170,959 354.715,051	354	497.170,945 354.715,076	0.029	354	497.170,945 354.715,076	355	497.170,591 354.715,711	0.727
355	497.170,591 354.715,711	356	497.168,828 354.718,874	3.621	356	497.168,828 354.718,874	357	497.168,735 354.719,039	0.189	357	497.168,735 354.719,039	358	497.168,278 354.719,857	0.937
358	497.168,278 354.719,857	359	497.166,019 354.723,911	4.641	359	497.166,019 354.723,911	360	497.164,228 354.727,125	3.679	360	497.164,228 354.727,125	361	497.164,166 354.727,236	0.127
361	497.164,166 354.727,236	362	497.163,683 354.728,1	0.99	362	497.163,683 354.728,1	363	497.162,432 354.730,346	2.571	363	497.162,432 354.730,346	364	497.160,638 354.732,389	2.719
364	497.160,638 354.732,389	365	497.158,831 354.734,448	2.739	365	497.158,831 354.734,448	366	497.158,309 354.734,92	0.704	366	497.158,309 354.734,92	367	497.157,568 354.735,59	0.999
367	497.157,568 354.735,59	368	497.154,71 354.738,175	3.854	368	497.154,71 354.738,175	369	497.153,608 354.738,879	1.308	369	497.153,608 354.738,879	370	497.150,85 354.740,639	3.272
370	497.150,85 354.740,639	371	497.149,786 354.741,318	1.262	371	497.149,786 354.741,318	372	497.148,953 354.741,85	0.988	372	497.148,953 354.741,85	373	497.147,285 354.742,914	1.978
373	497.147,285 354.742,914	374	497.146,81 354.743,126	0.52	374	497.146,81 354.743,126	375	497.143,335 354.744,683	3.808	375	497.143,335 354.744,683	376	497.142,42 354.745,093	1.003
376	497.142,42 354.745,093	377	497.139,648 354.746,334	3.037	377	497.139,648 354.746,334	378	497.138,696 354.746,654	1.004	378	497.138,696 354.746,654	379	497.137,851 354.746,938	0.891
379	497.137,851 354.746,938	380	497.135,174 354.747,836	2.824	380	497.135,174 354.747,836	381	497.132,979 354.748,018	2.203	381	497.132,979 354.748,018	382	497.132,528 354.748,055	0.453
382	497.132,528 354.748,055	383	497.129,729 354.748,288	2.809	383	497.129,729 354.748,288	384	497.128,328 354.748,136	1.409	384	497.128,328 354.748,136	385	497.128,165 354.748,118	0.164
385	497.128,165 354.748,118	386	497.127,038 354.747,995	1.134	386	497.127,038 354.747,995	387	497.121,284 354.747,367	5.788	387	497.121,284 354.747,367	388	497.117,422 354.746,946	3.885
388	497.117,422 354.746,946	389	497.116,117 354.746,803	1.313	389	497.116,117 354.746,803	390	497.114,94 354.746,675	1.184	390	497.114,94 354.746,675	391	497.110,794 354.746,223	4.171
391	497.110,794 354.746,223	392	497.108,948 354.746,022	1.857	392	497.108,948 354.746,022	393	497.106,608 354.745,857	2.346	393	497.106,608 354.745,857	394	497.105,322 354.745,766	1.289
394	497.105,322 354.745,766	395	497.098,59 354.745,292	6.749	395	497.098,59 354.745,292	396	497.097,931 354.745,245	0.661	396	497.097,931 354.745,245	397	497.096,634 354.745,154	1.3
397	497.096,634 354.745,154	398	497.092,598 354.744,869	4.046	398	497.092,598 354.744,869	399	497.088,482 354.745,118	4.124	399	497.088,482 354.745,118	400	497.087,949 354.745,15	0.534
400	497.087,949 354.745,15	401	497.086,751 354.745,223	1.2	401	497.086,751 354.745,223	402	497.082,997 354.745,451	3.761	402	497.082,997 354.745,451	403	497.080,344 354.745,612	2.658
403	497.080,344 354.745,612	404	497.077,825 354.745,765	2.524	404	497.077,825 354.745,765	405	497.076,614 354.745,838	1.213	405	497.076,614 354.745,838	406	497.072,866 354.746,065	3.755
406	497.072,866 354.746,065	407	497.064,697 354.746,561	8.184	407	497.064,697 354.746,561	408	497.061,853 354.746,733	2.849	408	497.061,853 354.746,733	409	497.060,626 354.746,807	1.229
409	497.060,626 354.746,807	410	497.059,741 354.746,861	0.887	410	497.059,741 354.746,861	411	497.046,285 354.747,677	13.481	411	497.046,285 354.747,677	412	497.045,042 354.747,752	1.245

Punct început	X / Y	Punct sfârșit	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	497.045,042 354.747,752	413	497.044,022 354.747,814	1.022	413	497.044,022 354.747,814	414	497.043,412 354.747,851	0.611	414	497.043,412 354.747,851	415	497.035,788 354.748,313	7.638
415	497.035,788 354.748,313	416	497.034,533 354.748,389	1.257	416	497.034,533 354.748,389	417	497.033,456 354.748,454	1.079	417	497.033,456 354.748,454	418	497.027,151 354.748,458	6.305
418	497.027,151 354.748,458	419	497.026,996 354.748,458	0.155	419	497.026,996 354.748,458	420	497.019,059 354.748,464	7.937	420	497.019,059 354.748,464	421	497.017,731 354.748,465	1.328
421	497.017,731 354.748,465	422	497.015,797 354.748,466	1.934	422	497.015,797 354.748,466	423	497.010,504 354.748,469	5.293	423	497.010,504 354.748,469	424	496.999,246 354.748,476	11.258
424	496.999,246 354.748,476	425	496.998,759 354.748,476	0.487	425	496.998,759 354.748,476	426	496.996,518 354.748,477	2.241	426	496.996,518 354.748,477	427	496.995,162 354.748,478	1.356
427	496.995,162 354.748,478	428	496.990,574 354.748,481	4.588	428	496.990,574 354.748,481	429	496.989,208 354.748,482	1.366	429	496.989,208 354.748,482	430	496.987,729 354.748,483	1.479
430	496.987,729 354.748,483	431	496.983,111 354.749,121	4.662	431	496.983,111 354.749,121	432	496.977,159 354.749,944	6.009	432	496.977,159 354.749,944	433	496.971,587 354.750,715	5.625
433	496.971,587 354.750,715	434	496.970,075 354.750,924	1.526	434	496.970,075 354.750,924	435	496.968,802 354.751,1	1.285	435	496.968,802 354.751,1	436	496.964,717 354.751,665	4.124
436	496.964,717 354.751,665	437	496.963,866 354.751,783	0.859	437	496.963,866 354.751,783	438	496.963,108 354.752,114	0.827	438	496.963,108 354.752,114	439	496.958,375 354.754,18	5.164
439	496.958,375 354.754,18	440	496.956,261 354.755,103	2.307	440	496.956,261 354.755,103	441	496.955,174 354.755,577	1.186	441	496.955,174 354.755,577	442	496.953,48 354.756,316	1.848
442	496.953,48 354.756,316	443	496.951,695 354.757,095	1.948	443	496.951,695 354.757,095	444	496.950,608 354.757,57	1.186	444	496.950,608 354.757,57	445	496.948,903 354.758,314	1.86
445	496.948,903 354.758,314	446	496.947,43 354.758,957	1.607	446	496.947,43 354.758,957	447	496.941,758 354.762,701	6.796	447	496.941,758 354.762,701	448	496.940,95 354.763,234	0.968
448	496.940,95 354.763,234	449	496.939,357 354.764,286	1.909	449	496.939,357 354.764,286	450	496.938,379 354.764,932	1.172	450	496.938,379 354.764,932	451	496.937,654 354.765,409	0.868
451	496.937,654 354.765,409	452	496.936,849 354.765,941	0.965	452	496.936,849 354.765,941	453	496.929,513 354.770,781	8.789	453	496.929,513 354.770,781	454	496.929,287 354.770,93	0.271
454	496.929,287 354.770,93	455	496.928,536 354.771,426	0.9	455	496.928,536 354.771,426	456	496.925,185 354.773,637	4.015	456	496.925,185 354.773,637	457	496.924,386 354.774,164	0.957
457	496.924,386 354.774,164	458	496.918,888 354.777,793	6.588	458	496.918,888 354.777,793	459	496.916,544 354.779,002	2.637	459	496.916,544 354.779,002	460	496.913,851 354.780,389	3.029
460	496.913,851 354.780,389	461	496.912,149 354.781,268	1.916	461	496.912,149 354.781,268	462	496.911,897 354.781,398	0.284	462	496.911,897 354.781,398	463	496.907,739 354.783,532	4.674
463	496.907,739 354.783,532	464	496.901,14 354.786,919	7.417	464	496.901,14 354.786,919	465	496.897,435 354.788,352	3.972	465	496.897,435 354.788,352	466	496.896,406 354.788,751	1.104
466	496.896,406 354.788,751	467	496.892,716 354.790,178	3.956	467	496.892,716 354.790,178	468	496.891,677 354.790,58	1.114	468	496.891,677 354.790,58	469	496.888,936 354.791,641	2.939
469	496.888,936 354.791,641	470	496.887,749 354.792,1	1.273	470	496.887,749 354.792,1	471	496.883,02 354.793,929	5.07	471	496.883,02 354.793,929	472	496.879,459 354.795,308	3.819
472	496.879,459 354.795,308	473	496.878,28 354.795,764	1.264	473	496.878,28 354.795,764	474	496.873,756 354.797,514	4.851	474	496.873,756 354.797,514	475	496.872,665 354.797,936	1.17
475	496.872,665 354.797,936	476	496.871,852 354.798,25	0.872	476	496.871,852 354.798,25	477	496.864,22 354.801,204	8.184	477	496.864,22 354.801,204	478	496.863,103 354.801,636	1.198
478	496.863,103 354.801,636	479	496.862,307 354.801,944	0.854	479	496.862,307 354.801,944	480	496.859,23 354.803,134	3.299	480	496.859,23 354.803,134	481	496.856,572 354.804,162	2.85
481	496.856,572 354.804,162	482	496.856,305 354.804,267	0.287	482	496.856,305 354.804,267	483	496.854,902 354.804,63	1.449	483	496.854,902 354.804,63	484	496.852,004 354.805,378	2.993
484	496.852,004 354.805,378	485	496.848,705 354.806,231	3.407	485	496.848,705 354.806,231	486	496.845,807 354.806,98	2.993	486	496.845,807 354.806,98	487	496.844,532 354.807,309	1.317
487	496.844,532 354.807,309	488	496.843,785 354.807,364	0.749	488	496.843,785 354.807,364	489	496.840,57 354.807,597	3.223	489	496.840,57 354.807,597	490	496.839,202 354.807,696	1.372
490	496.839,202 354.807,696	491	496.838,34 354.807,758	0.864	491	496.838,34 354.807,758	492	496.831,219 354.806,214	7.286	492	496.831,219 354.806,214	493	496.829,703 354.805,885	1.551
493	496.829,703 354.805,885	494	496.828,578 354.805,44	1.21	494	496.828,578 354.805,44	495	496.824,076 354.803,659	4.841	495	496.824,076 354.803,659	496	496.822,21 354.802,921	2.007
496	496.822,21 354.802,921	497	496.813,844 354.799,612	8.997	497	496.813,844 354.799,612	498	496.812,754 354.799,181	1.172	498	496.812,754 354.799,181	499	496.811,912 354.798,967	0.869
499	496.811,912 354.798,967	500	496.806,462 354.797,582	5.623	500	496.806,462 354.797,582	501	496.804,946 354.797,197	1.564	501	496.804,946 354.797,197	502	496.798,712 354.795,613	6.432
502	496.798,712 354.795,613	503	496.796,352 354.795,013	2.435	503	496.796,352 354.795,013	504	496.794,611 354.795,456	1.796	504	496.794,611 354.795,456	505	496.787,148 354.797,357	7.701
505	496.787,148 354.797,357	506	496.786,248 354.797,586	0.929	506	496.786,248 354.797,586	507	496.784,378 354.798,062	1.93	507	496.784,378 354.798,062	508	496.783,375 354.798,317	1.035
508	496.783,375 354.798,317	509	496.779,464 354.799,312	4.036	509	496.779,464 354.799,312	510	496.777,561 354.799,797	1.964	510	496.777,561 354.799,797	511	496.776,968 354.799,948	0.612

Punct început	X / Y	Punct sfârșit	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	496.776,968 354.799,948	512	496.769,315 354.801,897	7.897	512	496.769,315 354.801,897	513	496.768,711 354.801,887	0.604	513	496.768,711 354.801,887	514	496.767,782 354.801,87	0.929
514	496.767,782 354.801,87	515	496.765,449 354.801,826	2.333	515	496.765,449 354.801,826	516	496.764,8 354.801,814	0.649	516	496.764,8 354.801,814	517	496.760,591 354.801,735	4.21
517	496.760,591 354.801,735	518	496.756,443 354.801,658	4.149	518	496.756,443 354.801,658	519	496.755,576 354.801,653	0.867	519	496.755,576 354.801,653	520	496.753,135 354.801,64	2.441
520	496.753,135 354.801,64	521	496.748,392 354.801,614	4.743	521	496.748,392 354.801,614	522	496.742,956 354.801,584	5.436	522	496.742,956 354.801,584	523	496.740,384 354.801,57	2.572
523	496.740,384 354.801,57	524	496.735,713 354.801,544	4.671	524	496.735,713 354.801,544	525	496.730,7 354.801,516	5.013	525	496.730,7 354.801,516	526	496.724,076 354.801,48	6.624
526	496.724,076 354.801,48	527	496.723,363 354.801,475	0.713	527	496.723,363 354.801,475	528	496.716,785 354.800,604	6.635	528	496.716,785 354.800,604	529	496.716,655 354.800,586	0.131
529	496.716,655 354.800,586	530	496.711,706 354.799,931	4.992	530	496.711,706 354.799,931	531	496.705,298 354.799,082	6.464	531	496.705,298 354.799,082	532	496.702,138 354.798,069	3.318
532	496.702,138 354.798,069	533	496.701,444 354.797,847	0.729	533	496.701,444 354.797,847	534	496.695,846 354.796,054	5.878	534	496.695,846 354.796,054	535	496.692,541 354.794,996	3.47
535	496.692,541 354.794,996	536	496.687,037 354.793,233	5.779	536	496.687,037 354.793,233	537	496.685,509 354.792,742	1.605	537	496.685,509 354.792,742	538	496.680,941 354.788,934	5.947
538	496.680,941 354.788,934	539	496.679,678 354.787,882	1.644	539	496.679,678 354.787,882	540	496.671,512 354.781,078	10.62 9	540	496.671,512 354.781,078	541	496.651,569 354.764,459	25.96
541	496.651,569 354.764,459	542	496.647,56 354.760,43	5.684	542	496.647,56 354.760,43	543	496.636,26 354.749,076	16.01 9	543	496.636,26 354.749,076	544	496.626,618 354.739,387	13.66 9
544	496.626,618 354.739,387	545	496.599,754 354.706,429	42.51 9	545	496.599,754 354.706,429	546	496.573,29 354.676,373	40.04 6	546	496.573,29 354.676,373	547	496.556,022 354.656,761	26.13 1
547	496.556,022 354.656,761	548	496.552,331 354.652,569	5.585	548	496.552,331 354.652,569	549	496.549,601 354.649,39	4.19	549	496.549,601 354.649,39	550	496.546,14 354.645,359	5.313
550	496.546,14 354.645,359	551	496.523,904 354.619,461	34.13 4	551	496.523,904 354.619,461	552	496.517,651 354.617,433	6.574	552	496.517,651 354.617,433	553	496.444,79 354.600,665	74.76 6
553	496.444,79 354.600,665	554	496.443,907 354.600,462	0.906	554	496.443,907 354.600,462	555	496.443,407 354.600,347	0.513	555	496.443,407 354.600,347	556	496.432,399 354.597,814	11.29 6
556	496.432,399 354.597,814	557	496.420,576 354.595,094	12.13 2	557	496.420,576 354.595,094	558	496.419,838 354.594,923	0.758	558	496.419,838 354.594,923	559	496.419,42 354.594,827	0.429
559	496.419,42 354.594,827	560	496.413,673 354.593,504	5.897	560	496.413,673 354.593,504	561	496.373,357 354.589,503	40.51 4	561	496.373,357 354.589,503	562	496.369,765 354.590,289	3.677
562	496.369,765 354.590,289	1	496.368,979 354.586,366	4.001										

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

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

**DATE DESPRE IMOBILUL NR. 14403**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.609	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

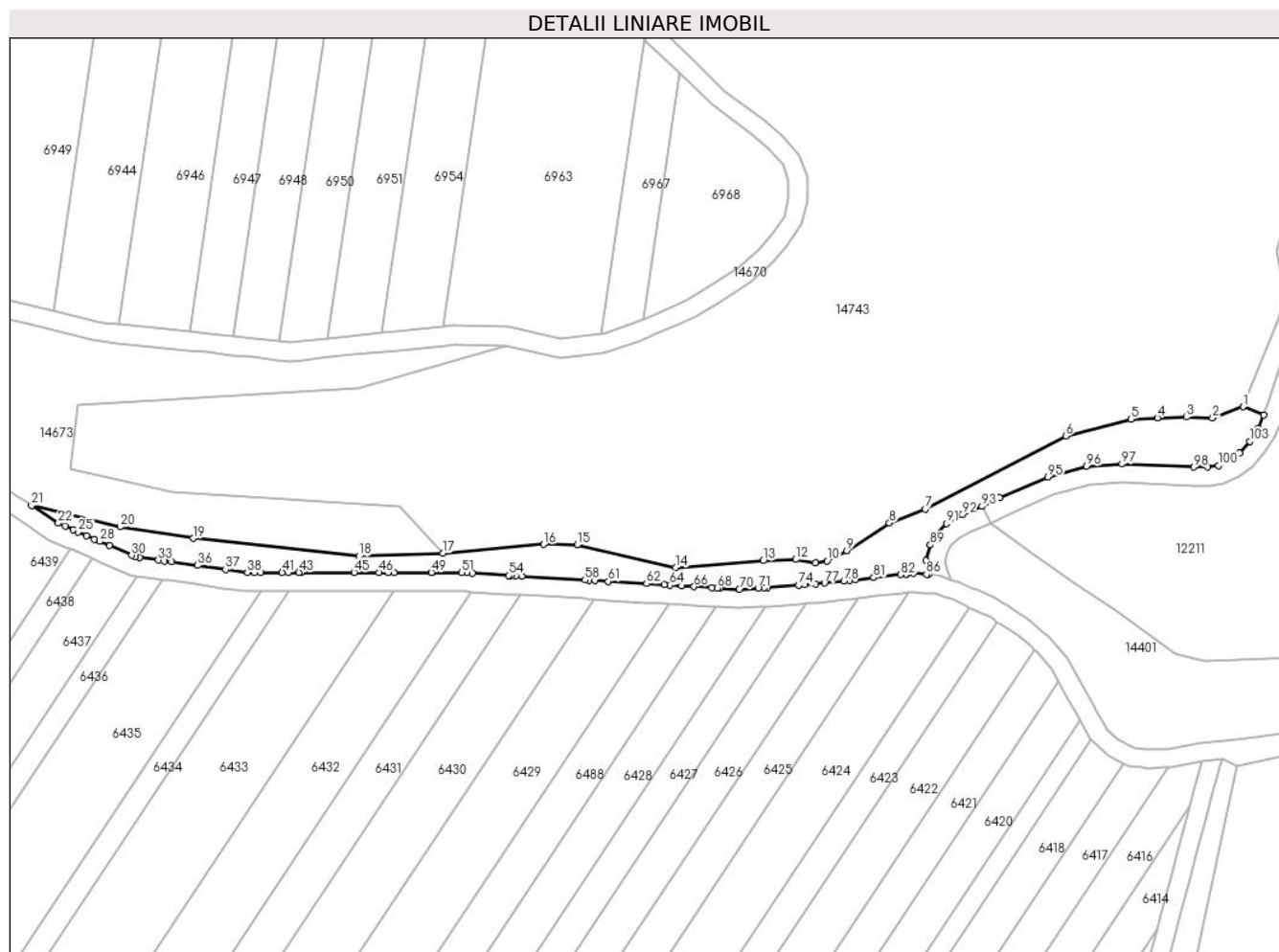
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.609	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	neproductiv	NU	1.609	41	528	-	

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	497.200,015 354.783,787	2	497.193,525 354.781,364	6.928	2	497.193,525 354.781,364	3	497.188,006 354.781,574	5.523	3	497.188,006 354.781,574	4	497.181,804 354.781,416	6.204
4	497.181,804 354.781,416	5	497.176,101 354.781,127	5.71	5	497.176,101 354.781,127	6	497.162,251 354.777,527	14.31	6	497.162,251 354.777,527	7	497.132,301 354.761,94	33.76 3
7	497.132,301 354.761,94	8	497.124,657 354.758,999	8.19	8	497.124,657 354.758,999	9	497.115,591 354.753,073	10.83 1	9	497.115,591 354.753,073	10	497.111,373 354.750,905	4.743
10	497.111,373 354.750,905	11	497.108,887 354.750,507	2.518	11	497.108,887 354.750,507	12	497.104,658 354.751,247	4.293	12	497.104,658 354.751,247	13	497.097,746 354.750,958	6.918
13	497.097,746 354.750,958	14	497.079,061 354.749,46	18.74 5	14	497.079,061 354.749,46	15	497.058,063 354.754,321	21.55 3	15	497.058,063 354.754,321	16	497.050,941 354.754,427	7.123
16	497.050,941 354.754,427	17	497.029,412 354.752,568	21.60 9	17	497.029,412 354.752,568	18	497.011,541 354.751,903	17.88 3	18	497.011,541 354.751,903	19	496.976,241 354.755,744	35.50 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
19	496.976,241 354.755,744	20	496.960,615 354.758,184	15.81 5	20	496.960,615 354.758,184	21	496.941,758 354.762,701	19.39	21	496.941,758 354.762,701	22	496.947,43 354.758,957	6.796
22	496.947,43 354.758,957	23	496.948,903 354.758,314	1.607	23	496.948,903 354.758,314	24	496.950,608 354.757,57	1.86	24	496.950,608 354.757,57	25	496.951,695 354.757,095	1.186
25	496.951,695 354.757,095	26	496.953,48 354.756,316	1.948	26	496.953,48 354.756,316	27	496.955,174 354.755,577	1.848	27	496.955,174 354.755,577	28	496.956,261 354.755,103	1.186
28	496.956,261 354.755,103	29	496.958,375 354.754,18	2.307	29	496.958,375 354.754,18	30	496.963,108 354.752,114	5.164	30	496.963,108 354.752,114	31	496.963,866 354.751,783	0.827
31	496.963,866 354.751,783	32	496.964,717 354.751,665	0.859	32	496.964,717 354.751,665	33	496.968,802 354.751,1	4.124	33	496.968,802 354.751,1	34	496.970,075 354.750,924	1.285
34	496.970,075 354.750,924	35	496.971,587 354.750,715	1.526	35	496.971,587 354.750,715	36	496.977,159 354.749,944	5.625	36	496.977,159 354.749,944	37	496.983,111 354.749,121	6.009
37	496.983,111 354.749,121	38	496.987,729 354.748,483	4.662	38	496.987,729 354.748,483	39	496.989,208 354.748,482	1.479	39	496.989,208 354.748,482	40	496.990,574 354.748,481	1.366
40	496.990,574 354.748,481	41	496.995,162 354.748,478	4.588	41	496.995,162 354.748,478	42	496.996,518 354.748,477	1.356	42	496.996,518 354.748,477	43	496.998,759 354.748,476	2.241
43	496.998,759 354.748,476	44	496.999,246 354.748,476	0.487	44	496.999,246 354.748,476	45	497.010,504 354.748,469	11.25 8	45	497.010,504 354.748,469	46	497.015,797 354.748,466	5.293
46	497.015,797 354.748,466	47	497.017,731 354.748,465	1.934	47	497.017,731 354.748,465	48	497.019,059 354.748,464	1.328	48	497.019,059 354.748,464	49	497.026,996 354.748,458	7.937
49	497.026,996 354.748,458	50	497.027,151 354.748,458	0.155	50	497.027,151 354.748,458	51	497.033,456 354.748,454	6.305	51	497.033,456 354.748,454	52	497.034,533 354.748,389	1.079
52	497.034,533 354.748,389	53	497.035,788 354.748,313	1.257	53	497.035,788 354.748,313	54	497.043,412 354.747,851	7.638	54	497.043,412 354.747,851	55	497.044,022 354.747,814	0.611
55	497.044,022 354.747,814	56	497.045,042 354.747,752	1.022	56	497.045,042 354.747,752	57	497.046,285 354.747,677	1.245	57	497.046,285 354.747,677	58	497.059,741 354.746,861	13.48 1
58	497.059,741 354.746,861	59	497.060,626 354.746,807	0.887	59	497.060,626 354.746,807	60	497.061,853 354.746,733	1.229	60	497.061,853 354.746,733	61	497.064,697 354.746,561	2.849
61	497.064,697 354.746,561	62	497.072,866 354.746,065	8.184	62	497.072,866 354.746,065	63	497.076,614 354.745,838	3.755	63	497.076,614 354.745,838	64	497.077,825 354.745,765	1.213
64	497.077,825 354.745,765	65	497.080,344 354.745,612	2.524	65	497.080,344 354.745,612	66	497.082,997 354.745,451	2.658	66	497.082,997 354.745,451	67	497.086,751 354.745,223	3.761
67	497.086,751 354.745,223	68	497.087,949 354.745,15	1.2	68	497.087,949 354.745,15	69	497.088,482 354.745,118	0.534	69	497.088,482 354.745,118	70	497.092,598 354.744,869	4.124
70	497.092,598 354.744,869	71	497.096,634 354.745,154	4.046	71	497.096,634 354.745,154	72	497.097,931 354.745,245	1.3	72	497.097,931 354.745,245	73	497.098,59 354.745,292	0.661
73	497.098,59 354.745,292	74	497.105,322 354.745,766	6.749	74	497.105,322 354.745,766	75	497.106,608 354.745,857	1.289	75	497.106,608 354.745,857	76	497.108,948 354.746,022	2.346
76	497.108,948 354.746,022	77	497.110,794 354.746,223	1.857	77	497.110,794 354.746,223	78	497.114,94 354.746,675	4.171	78	497.114,94 354.746,675	79	497.116,117 354.746,803	1.184
79	497.116,117 354.746,803	80	497.117,422 354.746,946	1.313	80	497.117,422 354.746,946	81	497.121,284 354.747,367	3.885	81	497.121,284 354.747,367	82	497.127,038 354.747,995	5.788
82	497.127,038 354.747,995	83	497.128,165 354.748,118	1.134	83	497.128,165 354.748,118	84	497.128,328 354.748,136	0.164	84	497.128,328 354.748,136	85	497.129,729 354.748,288	1.409
85	497.129,729 354.748,288	86	497.132,528 354.748,055	2.809	86	497.132,528 354.748,055	87	497.132,979 354.748,018	0.453	87	497.132,979 354.748,018	88	497.132,427 354.750,979	3.012
88	497.132,427 354.750,979	89	497.133,371 354.754,308	3.46	89	497.133,371 354.754,308	90	497.134,564 354.756,497	2.493	90	497.134,564 354.756,497	91	497.136,854 354.758,889	3.311
91	497.136,854 354.758,889	92	497.140,106 354.760,814	3.779	92	497.140,106 354.760,814	93	497.144,336 354.762,547	4.571	93	497.144,336 354.762,547	94	497.148,131 354.764,443	4.242
94	497.148,131 354.764,443	95	497.158,392 354.768,824	11.15 7	95	497.158,392 354.768,824	96	497.166,661 354.771,115	8.581	96	497.166,661 354.771,115	97	497.174,212 354.771,564	7.564
97	497.174,212 354.771,564	98	497.189,542 354.770,927	15.34 3	98	497.189,542 354.770,927	99	497.192,45 354.770,938	2.908	99	497.192,45 354.770,938	100	497.194,757 354.771,233	2.326
100	497.194,757 354.771,233	101	497.197,1 354.772,38	2.609	101	497.197,1 354.772,38	102	497.199,34 354.773,931	2.725	102	497.199,34 354.773,931	103	497.201,441 354.776,403	3.244
103	497.201,441 354.776,403	104	497.203,223 354.779,182	3.301	104	497.203,223 354.779,182	105	497.204,443 354.782,056	3.122	105	497.204,443 354.782,056	1	497.200,015 354.783,787	4.754

** 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. 14404**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		119	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

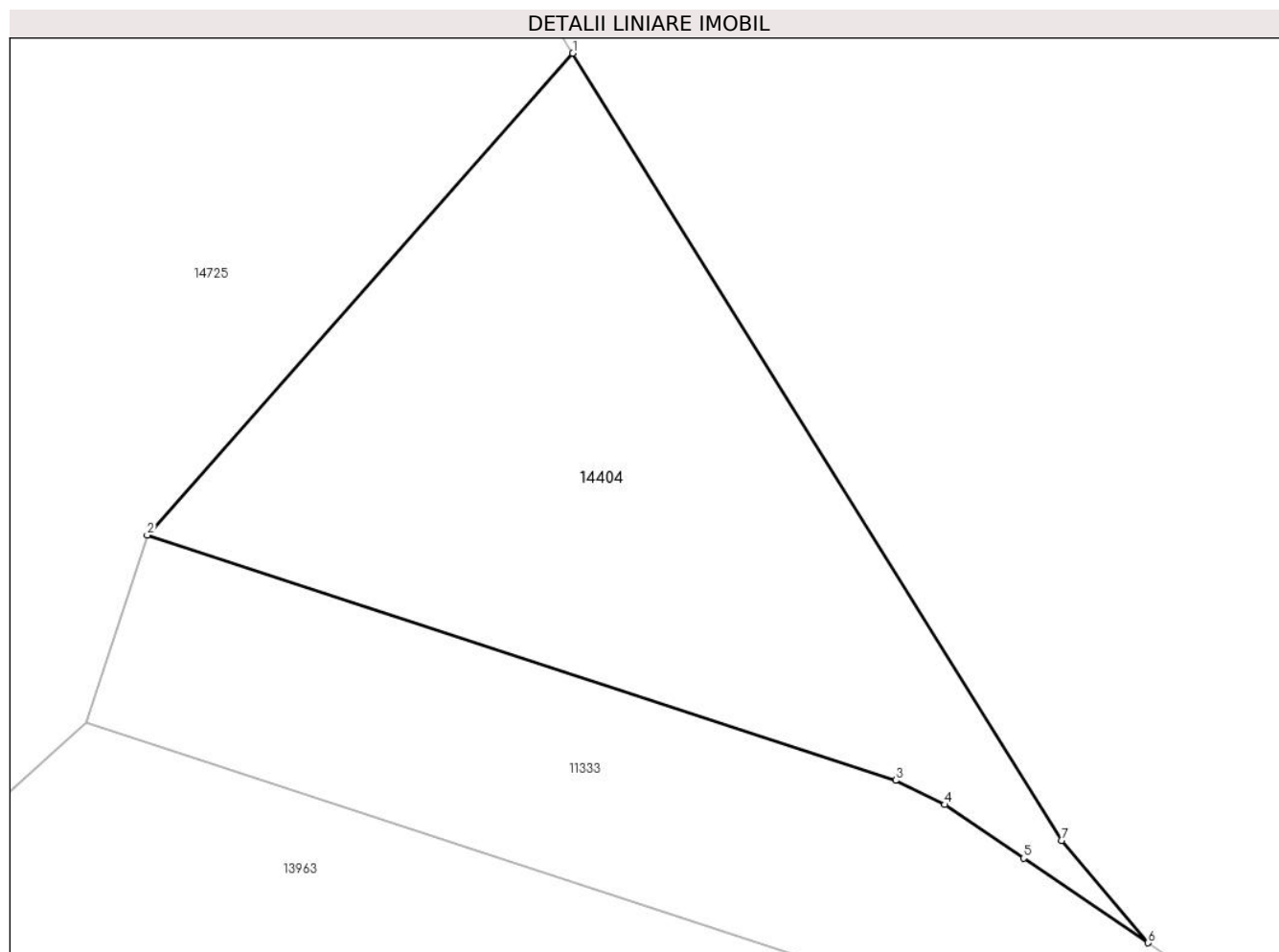
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	119	

* 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	arabil	NU	119	66	888	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	499.786,431 356.974,147	2	499.777,777 356.964,357	13.067
2	499.777,777 356.964,357	3	499.792,992 356.959,375	16.01
3	499.792,992 356.959,375	4	499.793,995 356.958,882	1.118
4	499.793,995 356.958,882	5	499.795,598 356.957,794	1.937
5	499.795,598 356.957,794	6	499.798,127 356.956,076	3.057

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	499.798,127 356.956,076	7	499.796,363 356.958,155	2.727
7	499.796,363 356.958,155	1	499.786,431 356.974,147	18.825

** 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. 14418**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Burdesti, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		378	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. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI ((Legea apelor 107/25.10.1996 emisa de Parlament; constitutie din 17.11.1998 emisa de Parlament; Legea nr.213/17.11.1998 emisa de Parlament););		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN- DOMENIUL PUBLIC , CIF:9999999999999	A1
Act Normativ nr. 11176, din 29/09/2005 emis de GUVERNUL ROMANIEI (Ordonanta de Urgenta nr.107/05.09.2022 emisa de GUVERNUL ROMANIEI);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE-ADMINISTRAȚIA BAZINALĂ DE APĂ ARGEȘ-VEDEA , CIF: 9999999999999	A1

C. Partea III. SARCINI .

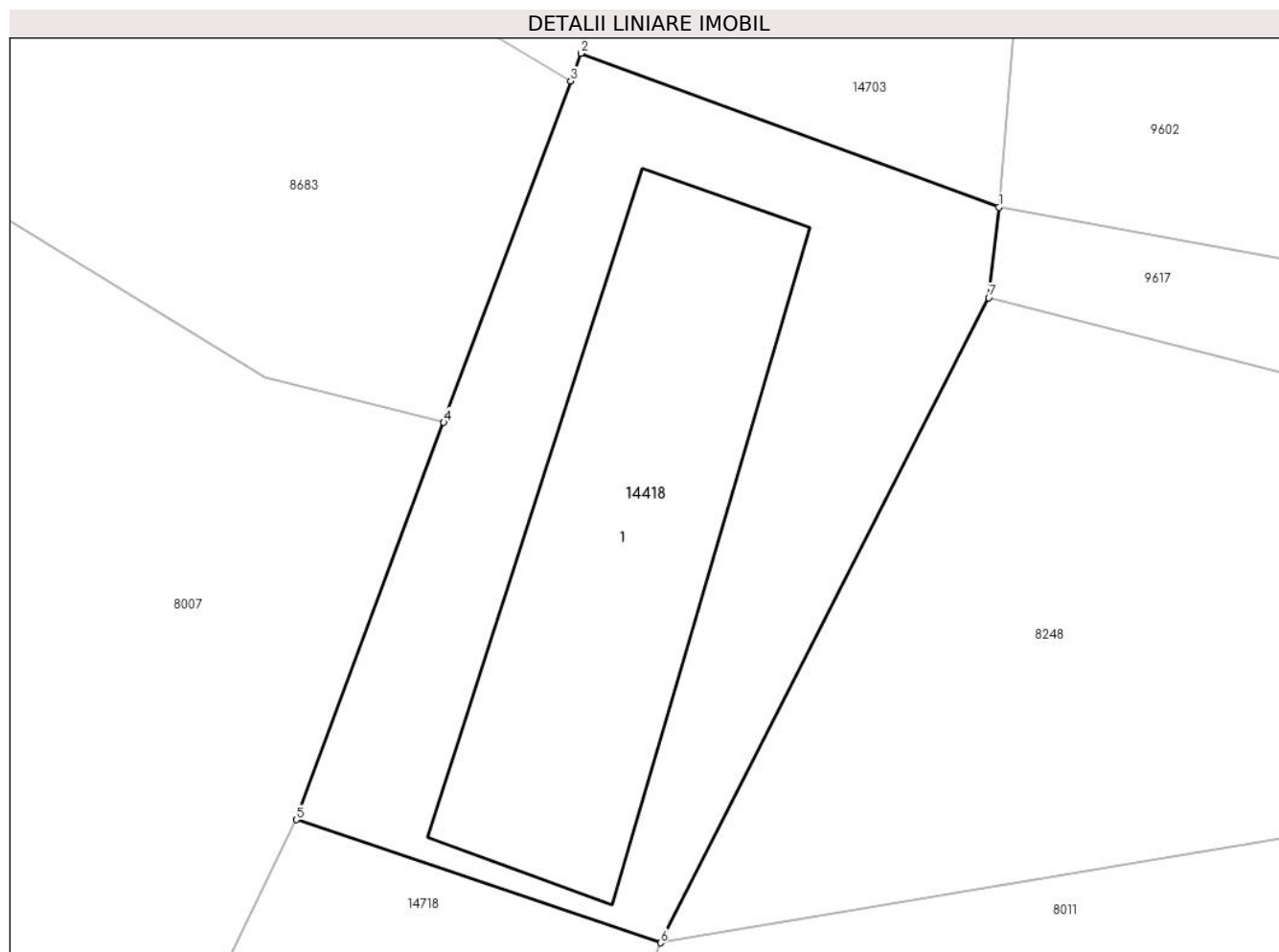
Inscrieri privind dezmembramentele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	378	

* 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	curți construcții	DA	143	65	-	-	Pod
2	ape curgătoare	NU	235	65	-	-	Pod

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	143	Fara acte	Nr. niveluri:1; S. construita la sol:143 mp;

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	496.757,542 358.301,141	2	496.743,759 358.306,207	14.685
2	496.743,759 358.306,207	3	496.743,421 358.305,297	0.971

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
3	496.743,421 358.305,297	4	496.739,243 358.294,048	12.0
4	496.739,243 358.294,048	5	496.734,385 358.280,97	13.951
5	496.734,385 358.280,97	6	496.746,392 358.276,916	12.673
6	496.746,392 358.276,916	7	496.757,201 358.298,16	23.836
7	496.757,201 358.298,16	1	496.757,542 358.301,141	3.0

** 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. 14419**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.706	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

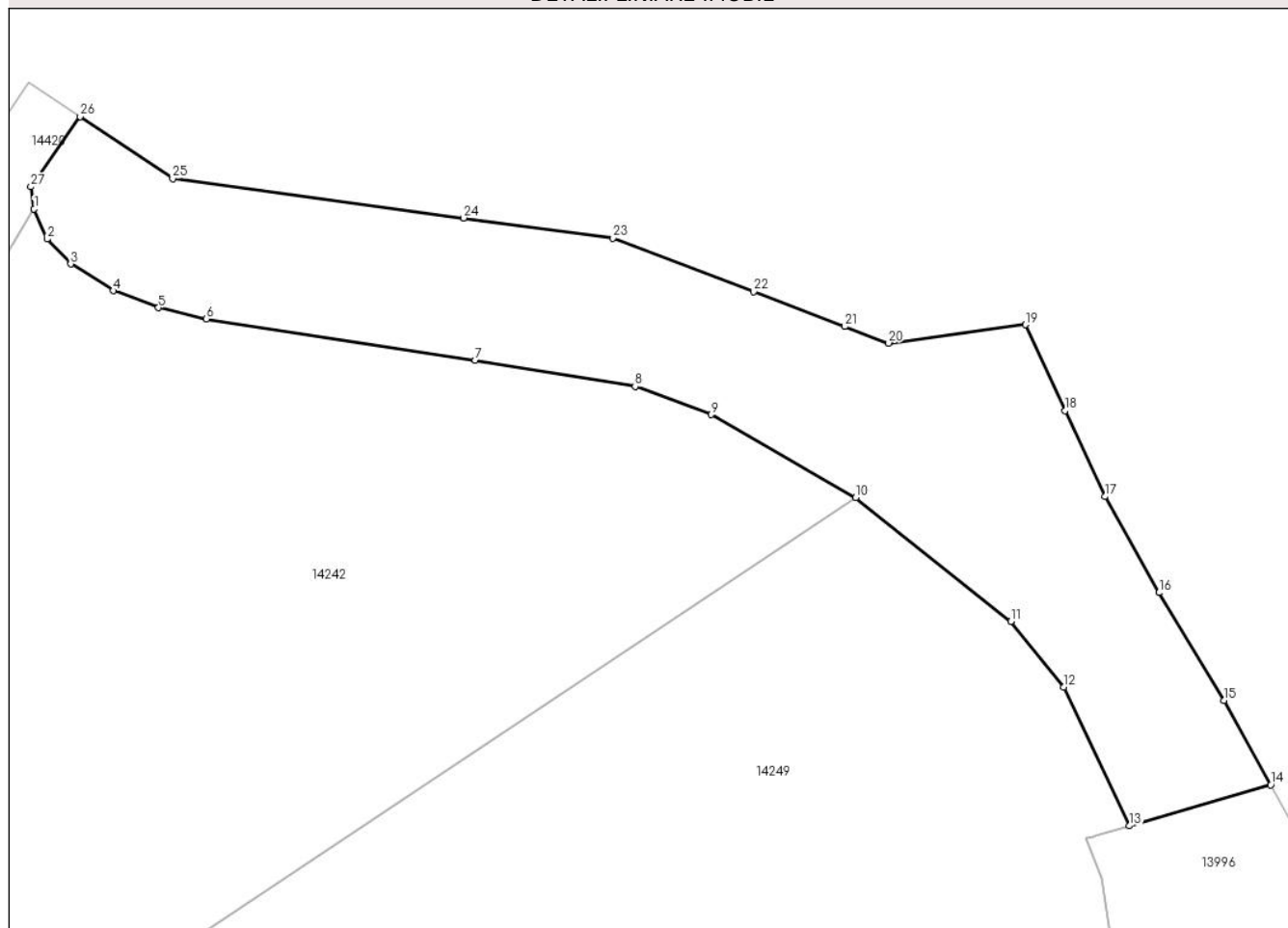
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.706	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curți constructii	NU	1.706	3	6	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	494.944,704 361.064,615	2	494.945,89 361.061,871	2.989
3	494.948,043 361.059,598	4	494.951,93 361.057,146	4.596
5	494.956,057 361.055,591	6	494.960,423 361.054,574	4.483
7	494.985,004 361.050,807	8	494.999,596 361.048,414	14.787
9	495.006,534 361.045,843	10	495.019,75 361.038,25	15.242

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	494.945,89 361.061,871	3	494.948,043 361.059,598	3.131
4	494.951,93 361.057,146	5	494.956,057 361.055,591	4.41
6	494.960,423 361.054,574	7	494.985,004 361.050,807	24.868
8	494.999,596 361.048,414	9	495.006,534 361.045,843	7.399
10	495.019,75 361.038,25	11	495.033,915 361.026,951	18.119

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	495.033,915 361.026,951	12	495.038,773 361.020,971	7.705
13	495.044,768 361.008,292	14	495.057,661 361.012,039	13.426
15	495.053,41 361.019,74	16	495.047,44 361.029,58	11.509
17	495.042,5 361.038,35	18	495.038,875 361.046,195	8.642
19	495.035,25 361.054,04	20	495.022,755 361.052,362	12.607
21	495.018,77 361.053,878	22	495.010,434 361.057,05	8.919
23	494.997,575 361.061,942	24	494.983,94 361.063,787	13.759
25	494.957,352 361.067,384	26	494.948,919 361.073,047	10.158
27	494.944,402 361.066,633	1	494.944,704 361.064,615	2.04

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	495.038,773 361.020,971	13	495.044,768 361.008,292	14.025
14	495.057,661 361.012,039	15	495.053,41 361.019,74	8.796
16	495.047,44 361.029,58	17	495.042,5 361.038,35	10.066
18	495.038,875 361.046,195	19	495.035,25 361.054,04	8.642
20	495.022,755 361.052,362	21	495.018,77 361.053,878	4.264
22	495.010,434 361.057,05	23	494.997,575 361.061,942	13.758
24	494.983,94 361.063,787	25	494.957,352 361.067,384	26.83
26	494.948,919 361.073,047	27	494.944,402 361.066,633	7.845

** 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. 14420**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.351	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

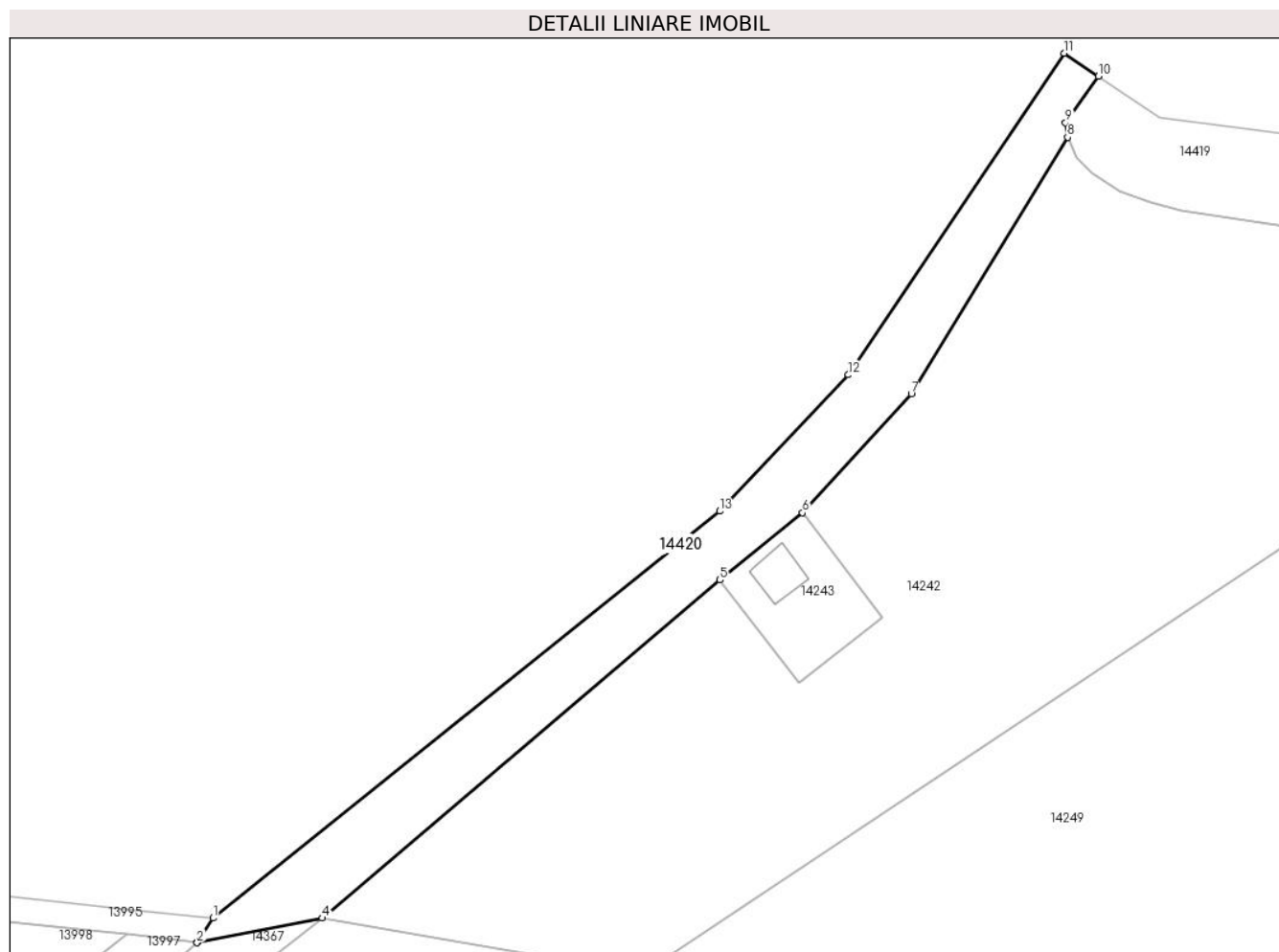
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.351	

* 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	1.351	3	10	-	De10

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	494.826,705 360.956,865	2	494.824,492 360.953,464	4.058
2	494.824,492 360.953,464	3	494.824,566 360.953,53	0.099
3	494.824,566 360.953,53	4	494.841,743 360.956,868	17.498
4	494.841,743 360.956,868	5	494.896,682 361.003,526	72.078
5	494.896,682 361.003,526	6	494.908,086 361.012,79	14.693

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	494.908,086 361.012,79	7	494.923,113 361.029,216	22.263
7	494.923,113 361.029,216	8	494.944,704 361.064,615	41.464
8	494.944,704 361.064,615	9	494.944,402 361.066,633	2.04
9	494.944,402 361.066,633	10	494.948,919 361.073,047	7.845
10	494.948,919 361.073,047	11	494.944,205 361.076,213	5.678
11	494.944,205 361.076,213	12	494.914,404 361.031,835	53.456
12	494.914,404 361.031,835	13	494.896,665 361.013,019	25.86
13	494.896,665 361.013,019	1	494.826,705 360.956,865	89.709

** 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. 14421**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		29.286	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

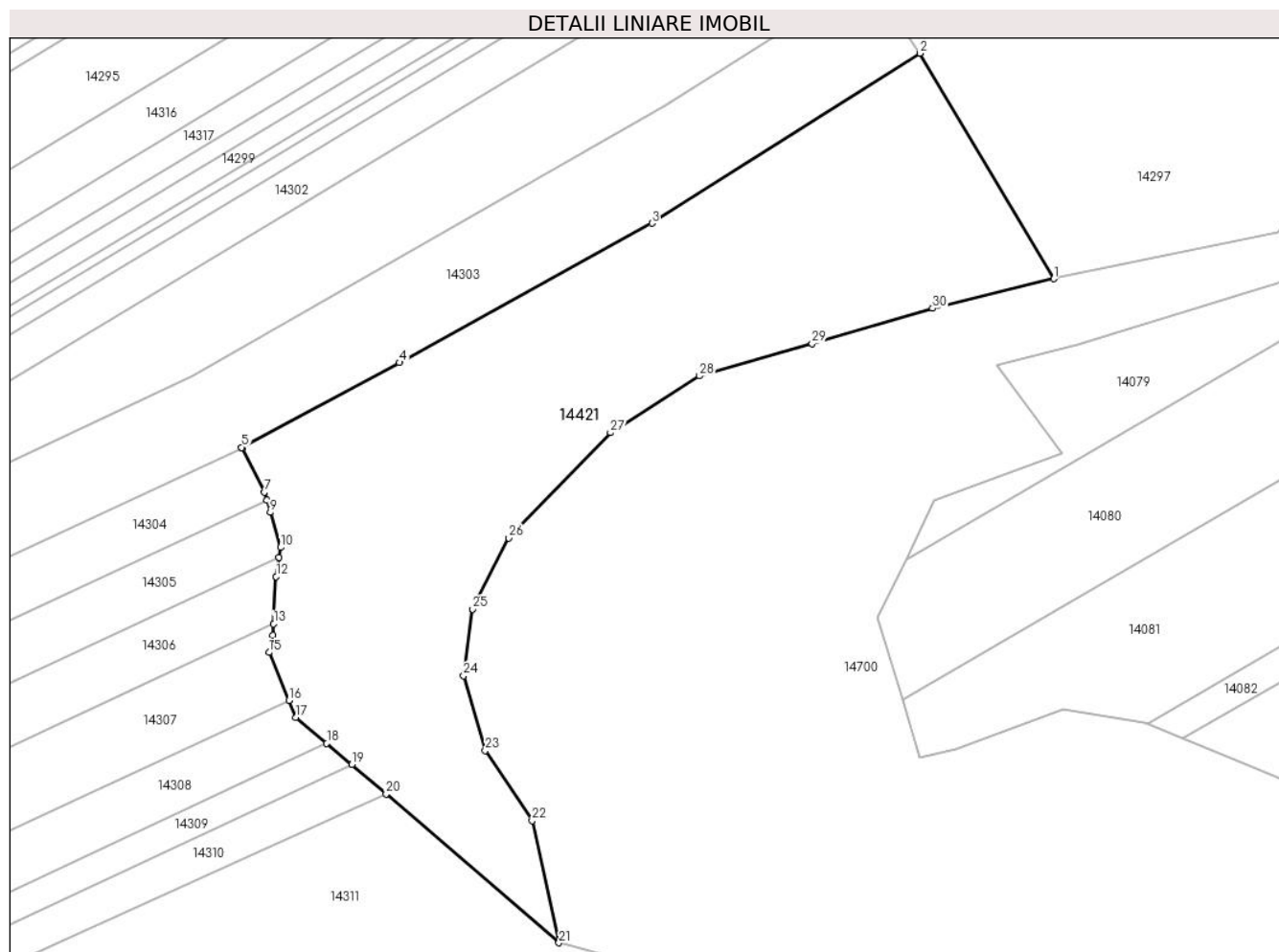
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	29.286	

* 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	pasune	NU	29.286	3	9	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	495.377,623 359.921,555	2	495.326,758 360.007,192	99.604
3	495.224,961 359.942,638	4	495.129,013 359.889,733	109.567
5	495.069,047 359.857,528	6	495.069,22 359.857,184	0.385
7	495.077,627 359.840,536	8	495.078,53 359.837,487	3.18
9	495.079,899 359.832,862	10	495.083,847 359.819,531	13.903

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
2	495.326,758 360.007,192	3	495.224,961 359.942,638	120.54
4	495.129,013 359.889,733	5	495.069,047 359.857,528	68.067
6	495.069,22 359.857,184	7	495.077,627 359.840,536	18.65
8	495.078,53 359.837,487	9	495.079,899 359.832,862	4.823
10	495.083,847 359.819,531	11	495.083,271 359.815,79	3.785

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	495.083,271 359.815,79	12	495.082,147 359.808,488	7.388
13	495.081,21 359.790,527	14	495.080,978 359.786,084	4.449
15	495.079,426 359.779,676	16	495.086,999 359.761,488	19.702
17	495.089,68 359.755,05	18	495.101,393 359.745,093	15.373
19	495.110,861 359.737,045	20	495.123,956 359.725,913	17.187
21	495.189,63 359.669,41	22	495.179,42 359.715,752	47.453
23	495.161,639 359.742,424	24	495.153,432 359.770,805	29.544
25	495.156,851 359.796,109	26	495.170,529 359.823,123	30.279
27	495.209,169 359.863,131	28	495.243,022 359.884,673	40.126
29	495.285,765 359.896,983	30	495.331,586 359.910,319	47.722

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	495.082,147 359.808,488	13	495.081,21 359.790,527	17.985
14	495.080,978 359.786,084	15	495.079,426 359.779,676	6.593
16	495.086,999 359.761,488	17	495.089,68 359.755,05	6.974
18	495.101,393 359.745,093	19	495.110,861 359.737,045	12.426
20	495.123,956 359.725,913	21	495.189,63 359.669,41	86.635
22	495.179,42 359.715,752	23	495.161,639 359.742,424	32.056
24	495.153,432 359.770,805	25	495.156,851 359.796,109	25.534
26	495.170,529 359.823,123	27	495.209,169 359.863,131	55.621
28	495.243,022 359.884,673	29	495.285,765 359.896,983	44.48
30	495.331,586 359.910,319	1	495.377,623 359.921,555	47.388

** 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. 14654**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges, DJ 659 -km10+002 - km10+814

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	82727	Din acte: 9.343 Masurata: 10.330	Sector cadastral:0 Teren neimprejmuit; Imobil delimitat de proprietatile invecinate. Imobil traversat de limita UAT Suseni si UAT Costesti conform art. 73, al. 6 din ordinul 600/2023. Lungime tronson:812m

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale			Referințe
26489 / 23/07/2020			
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMÂNIEI (, anexa nr. 1-Inventarul bunurilor care aparțin domeniului public al județului Arges, act administrativ nr 6057 din 08.04.2020, emis de CONSILIUL JUDEȚEAN ARGEȘ;act administrativ nr 782 din 10.09.2014, emis de GUVERNUL ROMÂNIEI);			
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL ARGEȘ-DOMENIUL PUBLIC, CIF:4229512		A1
6236 / 22/03/2023			
Act Administrativ nr. 5753, din 16/03/2023 emis de OCPI ARGES;			
B2	in baza referatului din 20.03.2023 emis de Serviciul Cadastru, se noteaza suprapunerea partiala a imobilului inscris in cartea funciara nr. 82727 cu coridorul de expropriere suplimentar -Drumul Expres Craiova - Pitesti, pentru care a fost atribuit numar cadastral 86445		A1
9687 / 24/04/2023			
Act Administrativ nr. 5827, din 17/03/2023 emis de OCPI ARGES;			
B3	in baza referatului din 21.04.2023 emis de Serviciul Cadastru, se noteaza suprapunerea imobilului inscris in cartea funciara nr. 82727 cu coridorul de expropriere -Drumul Expres Craiova - Pitesti, pentru care a fost atribuit numar cadastral 82687		A1
24665 / 07/09/2023			
Act Administrativ nr. 206, din 15/02/2023 emis de CNAIR SA (act normativ nr 1535 din 19.12.2022, emis de GUVERNUL ROMANIEI;act administrativ nr 1 din 04.07.2022, emis de PORTNOI SI ASOCIATII);			
B4	se noteaza actualizarea informatiilor tehnice cadastrale si modificarea suprafetei imobilului de la 12907 mp la 9343 mp, conform documentatiei avizate sub nr.24665/07.09.2023 de OCPI ARGES, ca urmare a suprapunerii cu coridorul de expropriere al ' Drumului Expres Craiova-Pitesti ', cu stare de proprietate neschimbata		A1
27179 / 04/10/2023			
Inscris Sub Semnatura Privata nr. 786 doc, din 04/10/2023 emis de PĂTRU GEANI ION (doc. actualizare ; act administrativ nr 22242 din 20.09.2023, emis de CONSILIUL JUDEȚEAN ARGEȘ;act notarial nr 4367 din 03.10.2023, emis de SPN DIDEA LEX);			
B5	se noteaza repositionarea imobilului conform documentatiei avizate sub nr. 27179/04.10.2023 de OCPI ARGES, cu stare de proprietate neschimbata		A1
B6	se noteaza actualizarea informatiilor tehnice cadastrale cu privire la adresa actuala a imobilului acesta fiind situat in Jud. Arges, DJ 659 - km10+002 - km10+814		A1
B7	se noteaza actualizarea informatiilor tehnice cadastrale prin modificarea suprafetei terenului din 9343 mp in 10330 mp		A1
B8	se noteaza actualizarea informatiilor tehnice cadastrale cu privire la categoria de folosinta a imobilului conform documentatiei avizate sub nr. 27179/04.10.2023 de OCPI ARGES		A1

C. Partea III. SARCINI .

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

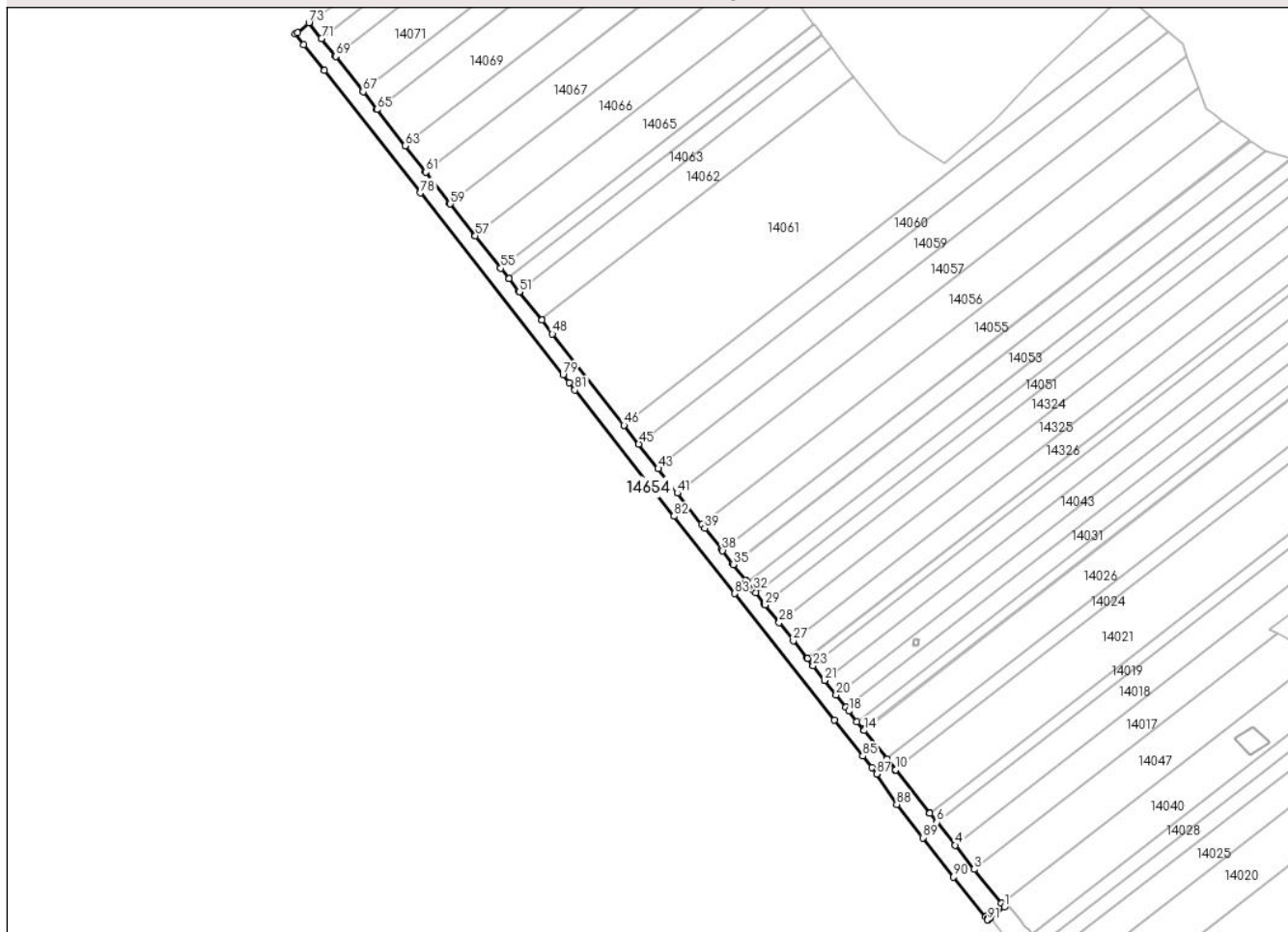
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
82727	Din acte: 9.343 Masurata: 10.330	Imobil delimitat de proprietatile invecinate. Imobil traversat de limita UAT Suseni si UAT Costesti conform art. 73, al. 6 din ordinul 600/2023. Lungime tronson:812m

* 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	5.282	1	1	-	Carosabil
2	drum	NU	2.627	1	1	-	Zona de siguranta
3	căile de comunicații rutiere (DR) - drumuri de interes județean	NU	2.421	1	1	-	Zona de siguranta

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	494.159,854 360.789,864	2	494.157,62 360.792,71	3.618	2	494.157,62 360.792,71	3	494.138,182 360.817,166	31.24	3	494.138,182 360.817,166	4	494.124,272 360.834,668	22.356

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
4	494.124,272 360.834,668	5	494.124,218 360.834,736	0.087
7	494.111,065 360.851,285	8	494.106,072 360.857,569	8.026
10	494.081,091 360.889,001	11	494.081,036 360.889,071	0.089
13	494.074,917 360.896,771	14	494.058,48 360.917,463	26.42 6
16	494.057,848 360.918,263	17	494.053,373 360.923,935	7.225
19	494.045,331 360.934,127	20	494.038,248 360.943,104	11.43 5
22	494.029,864 360.953,73	23	494.021,484 360.964,351	13.52 9
25	494.017,419 360.969,502	26	494.017,26 360.969,703	0.256
28	493.996,972 360.995,417	29	493.986,943 361.008,128	16.19 1
31	493.980,011 361.016,913	32	493.978,596 361.018,706	2.284
34	493.972,967 361.025,84	35	493.963,899 361.037,332	14.63 9
37	493.956,197 361.047,094	38	493.955,511 361.047,964	1.108
40	493.941,134 361.066,277	41	493.923,433 361.088,958	28.77 1
43	493.909,568 361.106,587	44	493.909,335 361.106,884	0.377
46	493.884,846 361.138,018	47	493.884,666 361.138,247	0.291
49	493.825,237 361.213,805	50	493.824,937 361.214,187	0.486
52	493.808,786 361.234,749	53	493.801,558 361.243,951	11.70 1
55	493.795,75 361.251,344	56	493.795,431 361.251,75	0.516
58	493.776,972 361.275,248	59	493.759,143 361.297,864	28.79 9
61	493.741,322 361.320,751	62	493.741,056 361.321,093	0.433
64	493.726,327 361.340,009	65	493.706,141 361.365,934	32.85 7
67	493.696,072 361.378,865	68	493.695,827 361.379,18	0.399
70	493.675,978 361.404,665	71	493.665,947 361.417,302	16.13 4
73	493.656,939 361.428,651	74	493.648,593 361.421,535	10.96 8
76	493.653,291 361.412,875	77	493.668,012 361.394,133	23.83 2
79	493.840,663 361.174,336	80	493.845,045 361.168,761	7.091
82	493.920,972 361.072,171	83	493.964,948 361.016,384	71.03 6
85	494.057,491 360.898,939	86	494.063,974 360.890,724	10.46 5
88	494.082,013 360.863,99	89	494.100,898 360.839,91	30.60 2
91	494.147,836 360.780,718	92	494.148,203 360.780,995	0.46
94	494.147,691 360.781,367	95	494.146,46 360.782,944	2.001
97	494.149,267 360.782,597	98	494.148,875 360.782,291	0.497
100	494.149,794 360.782,191	1	494.159,854 360.789,864	12.65 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
5	494.124,218 360.834,736	6	494.111,118 360.851,219	21.05 5
8	494.106,072 360.857,569	9	494.106,02 360.857,635	0.084
11	494.081,036 360.889,071	12	494.074,973 360.896,7	9.745
14	494.058,48 360.917,463	15	494.058,269 360.917,73	0.34
17	494.053,373 360.923,935	18	494.047,363 360.931,552	9.703
20	494.038,248 360.943,104	21	494.029,945 360.953,627	13.40 4
23	494.021,484 360.964,351	24	494.021,402 360.964,455	0.132
26	494.017,26 360.969,703	27	494.007,256 360.982,382	16.15
29	493.986,943 361.008,128	30	493.986,546 361.008,63	0.64
32	493.978,596 361.018,706	33	493.973,834 361.024,741	7.688
35	493.963,899 361.037,332	36	493.963,427 361.037,931	0.763
38	493.955,511 361.047,964	39	493.943,242 361.063,576	19.85 6
41	493.923,433 361.088,958	42	493.923,271 361.089,163	0.261
44	493.909,335 361.106,884	45	493.895,537 361.124,425	22.31 8
47	493.884,666 361.138,247	48	493.833,022 361.203,895	83.52 7
50	493.824,937 361.214,187	51	493.809,089 361.234,363	25.65 6
53	493.801,558 361.243,951	54	493.801,238 361.244,357	0.517
56	493.795,431 361.251,75	57	493.777,29 361.274,845	29.36 8
59	493.759,143 361.297,864	60	493.758,853 361.298,236	0.472
62	493.741,056 361.321,093	63	493.726,579 361.339,685	23.56 4
65	493.706,141 361.365,934	66	493.705,894 361.366,252	0.403
68	493.695,827 361.379,18	69	493.676,221 361.404,359	31.91 2
71	493.665,947 361.417,302	72	493.665,718 361.417,591	0.369
74	493.648,593 361.421,535	75	493.647,118 361.420,733	1.679
77	493.668,012 361.394,133	78	493.737,441 361.305,745	112.3 96
80	493.845,045 361.168,761	81	493.849,285 361.163,368	6.86
83	493.964,948 361.016,384	84	494.037,043 360.924,855	116.5 13
86	494.063,974 360.890,724	87	494.067,622 360.886,1	5.89
89	494.100,898 360.839,91	90	494.123,088 360.811,615	35.95 8
92	494.148,203 360.780,995	93	494.148,024 360.781,627	0.657
95	494.146,46 360.782,944	96	494.148,037 360.784,174	2.0
98	494.148,875 360.782,291	99	494.149,06 360.781,639	0.678

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
6	494.111,118 360.851,219	7	494.111,065 360.851,285	0.085
9	494.106,02 360.857,635	10	494.081,091 360.889,001	40.06 6
12	494.074,973 360.896,7	13	494.074,917 360.896,771	0.09
15	494.058,269 360.917,73	16	494.057,848 360.918,263	0.679
18	494.047,363 360.931,552	19	494.045,331 360.934,127	3.28
21	494.029,945 360.953,627	22	494.029,864 360.953,73	0.131
24	494.021,402 360.964,455	25	494.017,419 360.969,502	6.429
27	494.007,256 360.982,382	28	493.996,972 360.995,417	16.60 3
30	493.986,546 361.008,63	31	493.980,011 361.016,913	10.55 1
33	493.973,834 361.024,741	34	493.972,967 361.025,84	1.4
36	493.963,427 361.037,931	37	493.956,197 361.047,094	11.67 2
39	493.943,242 361.063,576	40	493.941,134 361.066,277	3.426
42	493.923,271 361.089,163	43	493.909,568 361.106,587	22.16 7
45	493.895,537 361.124,425	46	493.884,846 361.138,018	17.29 4
48	493.833,022 361.203,895	49	493.825,237 361.213,805	12.60 2
51	493.809,089 361.234,363	52	493.808,786 361.234,749	0.491
54	493.801,238 361.244,357	55	493.795,75 361.251,344	8.885
57	493.777,29 361.274,845	58	493.776,972 361.275,248	0.513
60	493.758,853 361.298,236	61	493.741,322 361.320,751	28.53 5
63	493.726,579 361.339,685	64	493.726,327 361.340,009	0.41
66	493.705,894 361.366,252	67	493.696,072 361.378,865	15.98 6
69	493.676,221 361.404,359	70	493.675,978 361.404,665	0.391
72	493.665,718 361.417,591	73	493.656,939 361.428,651	14.12 1
75	493.647,118 361.420,733	76	493.653,291 361.412,875	9.993
78	493.737,441 361.305,745	79	493.840,663 361.174,336	167.1 02
81	493.849,285 361.163,368	82	493.920,972 361.072,171	116.0
84	494.037,043 360.924,855	85	494.057,491 360.898,939	33.01 2
87	494.067,622 360.886,1	88	494.082,013 360.863,99	26.38 1
90	494.123,088 360.811,615	91	494.147,836 360.780,718	39.58 6
93	494.148,024 360.781,627	94	494.147,691 360.781,367	0.422
96	494.148,037 360.784,174	97	494.149,267 360.782,597	2.0
99	494.149,06 360.781,639	100	494.149,794 360.782,191	0.918

**** 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. 14656**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Strâmbeni, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		625	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

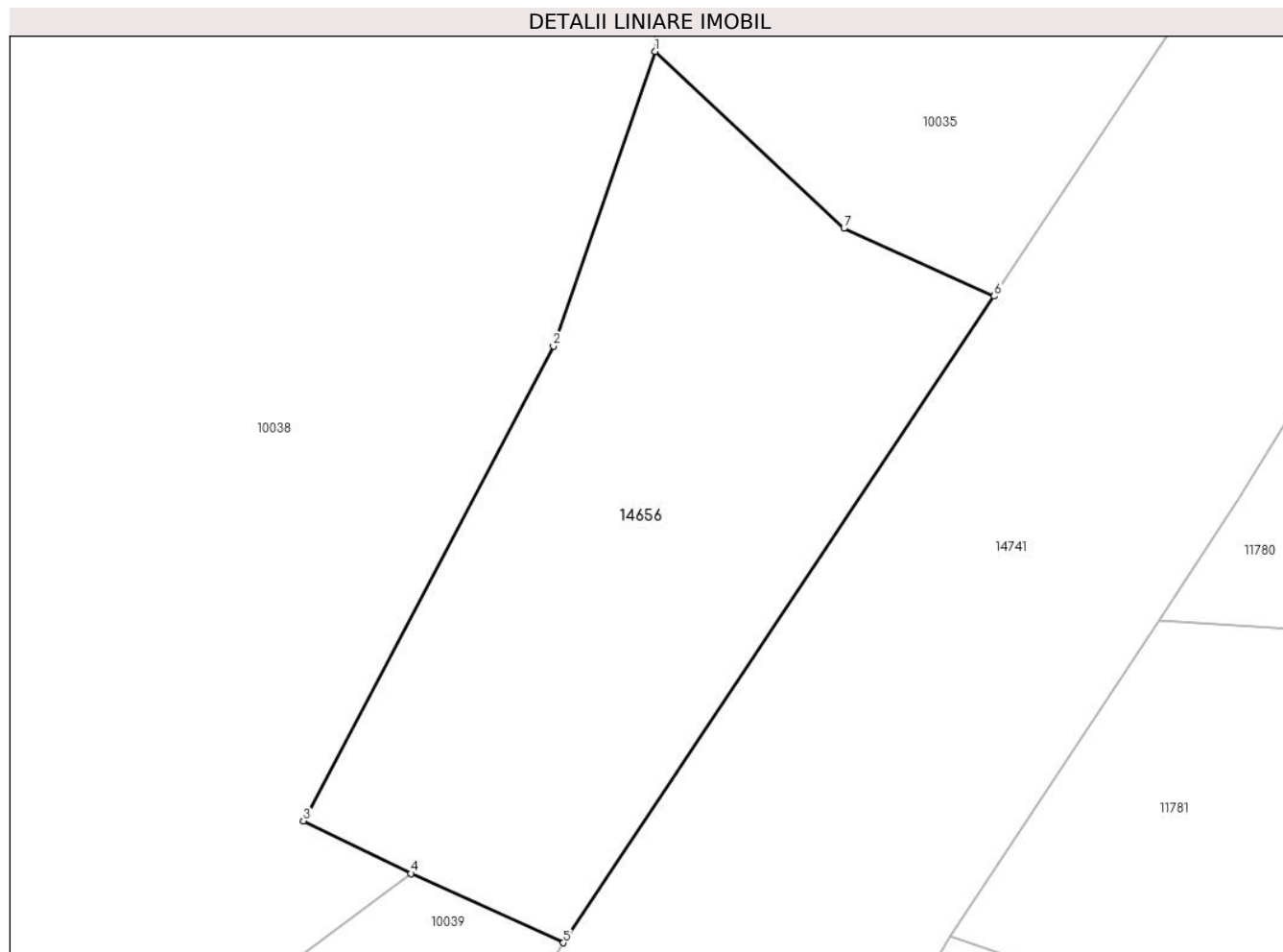
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	625	

* 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	pasune	DA	625	19	548	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	496.788,216 355.545,77	2	496.783,267 355.531,463	15.139
2	496.783,267 355.531,463	3	496.771,106 355.508,391	26.081
3	496.771,106 355.508,391	4	496.776,342 355.505,837	5.826
4	496.776,342 355.505,837	5	496.783,758 355.502,474	8.143
5	496.783,758 355.502,474	6	496.804,694 355.533,882	37.746

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	496.804,694 355.533,882	7	496.797,397 355.537,178	8.007
7	496.797,397 355.537,178	1	496.788,216 355.545,77	12.574

** 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. 14660**

Oficiul de Cadastru şi Publicitate Imobiliară ARGES
Biroul de Cadastru şi Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		15.832	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI ((Legea apelor 107/25.10.1996 emisa de Parlament; constitutie din 17.11.1998 emisa de Parlament; Legea nr.213/17.11.1998 emisa de Parlament););		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN- DOMENIUL PUBLIC , CIF:9999999999999	A1
Act Normativ nr. 11176, din 29/09/2005 emis de GUVERNUL ROMANIEI (Ordonanta de Urgenta nr.107/05.09.2022 emisa de GUVERNUL ROMANIEI);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE-ADMINISTRAȚIA BAZINALĂ DE APĂ ARGEȘ-VEDEA , CIF: 9999999999999	A1

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	15.832	

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	NU	15.832	17	-	-	Raul Dambovnici

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	496.316,315 358.681,478	2	496.316,27 358.681,433	0.064
4	496.290,232 358.656,648	5	496.283,174 358.652,597	8.138
7	496.262,553 358.652,683	8	496.251,434 358.653,794	11.17 4
10	496.230,317 358.644,754	11	496.228,908 358.635,512	9.349
13	496.241,391 358.625,47	14	496.253,73 358.622,582	12.67 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	496.265,701 358.614,076	17	496.265,57 358.605,991	8.086	17	496.265,57 358.605,991	18	496.257,957 358.599,847	9.783	18	496.257,957 358.599,847	19	496.242,599 358.592,155	17.17 7
19	496.242,599 358.592,155	20	496.224,874 358.588,768	18.04 6	20	496.224,874 358.588,768	21	496.221,098 358.591,394	4.599	21	496.221,098 358.591,394	22	496.218,313 358.594,906	4.482
22	496.218,313 358.594,906	23	496.217,16 358.598,535	3.808	23	496.217,16 358.598,535	24	496.217,043 358.609,299	10.76 5	24	496.217,043 358.609,299	25	496.219,155 358.617,752	8.713
25	496.219,155 358.617,752	26	496.219,444 358.620,666	2.928	26	496.219,444 358.620,666	27	496.216,871 358.623,974	4.191	27	496.216,871 358.623,974	28	496.211,778 358.626,126	5.529
28	496.211,778 358.626,126	29	496.207,881 358.626,975	3.988	29	496.207,881 358.626,975	30	496.204,06 358.627,806	3.91	30	496.204,06 358.627,806	31	496.195,896 358.628,279	8.178
31	496.195,896 358.628,279	32	496.189,856 358.630,086	6.305	32	496.189,856 358.630,086	33	496.183,347 358.632,033	6.794	33	496.183,347 358.632,033	34	496.178,57 358.634,123	5.214
34	496.178,57 358.634,123	35	496.170,476 358.637,663	8.834	35	496.170,476 358.637,663	36	496.167,792 358.639,528	3.268	36	496.167,792 358.639,528	37	496.165,608 358.642,743	3.887
37	496.165,608 358.642,743	38	496.165,608 358.646,341	3.598	38	496.165,608 358.646,341	39	496.168,571 358.651,209	5.699	39	496.168,571 358.651,209	40	496.176,141 358.655,017	8.474
40	496.176,141 358.655,017	41	496.181,463 358.657,236	5.766	41	496.181,463 358.657,236	42	496.187,035 358.659,559	6.037	42	496.187,035 358.659,559	43	496.190,264 358.663,313	4.952
43	496.190,264 358.663,313	44	496.192,706 358.667,408	4.768	44	496.192,706 358.667,408	45	496.194,36 358.671,714	4.613	45	496.194,36 358.671,714	46	496.194,36 358.676,728	5.014
46	496.194,36 358.676,728	47	496.191,84 358.680,377	4.435	47	496.191,84 358.680,377	48	496.188,479 358.683,921	4.884	48	496.188,479 358.683,921	49	496.184,987 358.685,382	3.785
49	496.184,987 358.685,382	50	496.184,148 358.685,733	0.909	50	496.184,148 358.685,733	51	496.180,315 358.686,232	3.865	51	496.180,315 358.686,232	52	496.169,206 358.683,806	11.37 1
52	496.169,206 358.683,806	53	496.162,384 358.685,654	7.068	53	496.162,384 358.685,654	54	496.156,929 358.688,886	6.341	54	496.156,929 358.688,886	55	496.149,547 358.701,012	14.19 6
55	496.149,547 358.701,012	56	496.149,547 358.710,673	9.661	56	496.149,547 358.710,673	57	496.144,723 358.718,374	9.087	57	496.144,723 358.718,374	58	496.143,668 358.724,617	6.332
58	496.143,668 358.724,617	59	496.156,165 358.735,961	16.87 8	59	496.156,165 358.735,961	60	496.163,354 358.734,26	7.387	60	496.163,354 358.734,26	61	496.169,673 358.728,433	8.596
61	496.169,673 358.728,433	62	496.182,758 358.729,351	13.11 7	62	496.182,758 358.729,351	63	496.189,136 358.734,685	8.314	63	496.189,136 358.734,685	64	496.194,544 358.745,789	12.35 1
64	496.194,544 358.745,789	65	496.201,698 358.758,612	14.68 4	65	496.201,698 358.758,612	66	496.207,38 358.767,425	10.48 6	66	496.207,38 358.767,425	67	496.207,226 358.771,87	4.448
67	496.207,226 358.771,87	68	496.202,626 358.777,9	7.584	68	496.202,626 358.777,9	69	496.199,225 358.784,258	7.21	69	496.199,225 358.784,258	70	496.201,82 358.808,496	24.37 7
70	496.201,82 358.808,496	71	496.207,284 358.820,689	13.36 1	71	496.207,284 358.820,689	72	496.218,092 358.838,262	20.63 1	72	496.218,092 358.838,262	73	496.216,769 358.843,685	5.582
73	496.216,769 358.843,685	74	496.210,948 358.852,549	10.60 4	74	496.210,948 358.852,549	75	496.200,894 358.859,56	12.25 7	75	496.200,894 358.859,56	76	496.169,21 358.871,963	34.02 5
76	496.169,21 358.871,963	77	496.170,392 358.876,7	4.882	77	496.170,392 358.876,7	78	496.148,523 358.884,115	23.09 2	78	496.148,523 358.884,115	79	496.123,485 358.892,285	26.33 7
79	496.123,485 358.892,285	80	496.108,343 358.898,917	16.53 1	80	496.108,343 358.898,917	81	496.096,967 358.903,899	12.41 9	81	496.096,967 358.903,899	82	496.092,716 358.906,045	4.762
82	496.092,716 358.906,045	83	496.088,2 358.912,177	7.615	83	496.088,2 358.912,177	84	496.080,911 358.914,753	7.731	84	496.080,911 358.914,753	85	496.069,319 358.918,849	12.29 4
85	496.069,319 358.918,849	86	496.061,995 358.901,45	18.87 8	86	496.061,995 358.901,45	87	496.081,024 358.894,568	20.23 5	87	496.081,024 358.894,568	88	496.108,407 358.885,754	28.76 7
88	496.108,407 358.885,754	89	496.139,337 358.872,666	33.58 5	89	496.139,337 358.872,666	90	496.181,181 358.855,2	45.34 3	90	496.181,181 358.855,2	91	496.188,315 358.852,222	7.731
91	496.188,315 358.852,222	92	496.194,086 358.849,824	6.249	92	496.194,086 358.849,824	93	496.195,712 358.845,759	4.378	93	496.195,712 358.845,759	94	496.196,2 358.840,394	5.387
94	496.196,2 358.840,394	95	496.196,362 358.835,314	5.083	95	496.196,362 358.835,314	96	496.196,291 358.835,023	0.3	96	496.196,291 358.835,023	97	496.192,104 358.817,972	17.55 8
97	496.192,104 358.817,972	98	496.190,184 358.810,154	8.05	98	496.190,184 358.810,154	99	496.190,072 358.798,958	11.19 7	99	496.190,072 358.798,958	100	496.189,859 358.777,679	21.28
100	496.189,859 358.777,679	101	496.189,305 358.772,989	4.723	101	496.189,305 358.772,989	102	496.188,721 358.768,046	4.977	102	496.188,721 358.768,046	103	496.185,709 358.755,349	13.04 9
103	496.185,709 358.755,349	104	496.183,587 358.751,886	4.061	104	496.183,587 358.751,886	105	496.179,169 358.748,495	5.569	105	496.179,169 358.748,495	106	496.175,748 358.747,373	3.6
106	496.175,748 358.747,373	107	496.169,943 358.747,114	5.811	107	496.169,943 358.747,114	108	496.162,07 358.747,985	7.921	108	496.162,07 358.747,985	109	496.136,614 358.735,368	28.41 1
109	496.136,614 358.735,368	110	496.125,701 358.730,155	12.09 4	110	496.125,701 358.730,155	111	496.129,197 358.711,915	18.57 2	111	496.129,197 358.711,915	112	496.133,85 358.699,519	13.24 1
112	496.133,85 358.699,519	113	496.145,02 358.680,223	22.29 6	113	496.145,02 358.680,223	114	496.150,97 358.669,129	12.58 9	114	496.150,97 358.669,129	115	496.154,998 358.661,618	8.523

Punct început	X / Y	Punct sfârșit	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	496.154,998 358.661,618	116	496.154,79 358.657,461	4.162	116	496.154,79 358.657,461	117	496.153,192 358.652,524	5.189	117	496.153,192 358.652,524	118	496.153,66 358.650,04	2.528
118	496.153,66 358.650,04	119	496.154,93 358.643,304	6.855	119	496.154,93 358.643,304	120	496.158,053 358.635,168	8.715	120	496.158,053 358.635,168	121	496.162,563 358.633,31	4.878
121	496.162,563 358.633,31	122	496.169,753 358.628,531	8.633	122	496.169,753 358.628,531	123	496.175,727 358.624,69	7.102	123	496.175,727 358.624,69	124	496.181,872 358.621,873	6.76
124	496.181,872 358.621,873	125	496.188,448 358.621,359	6.596	125	496.188,448 358.621,359	126	496.199,956 358.619,602	11.64 1	126	496.199,956 358.619,602	127	496.203,382 358.618,273	3.675
127	496.203,382 358.618,273	128	496.206,843 358.616,351	3.959	128	496.206,843 358.616,351	129	496.209,138 358.614,009	3.279	129	496.209,138 358.614,009	130	496.210,024 358.612,016	2.181
130	496.210,024 358.612,016	131	496.210,269 358.609,394	2.633	131	496.210,269 358.609,394	132	496.208,284 358.605,329	4.524	132	496.208,284 358.605,329	133	496.207,879 358.599,179	6.163
133	496.207,879 358.599,179	134	496.207,539 358.592,674	6.514	134	496.207,539 358.592,674	135	496.209,075 358.589,666	3.377	135	496.209,075 358.589,666	136	496.211,641 358.587,321	3.476
136	496.211,641 358.587,321	137	496.215,894 358.585,314	4.703	137	496.215,894 358.585,314	138	496.220,377 358.583,069	5.014	138	496.220,377 358.583,069	139	496.225,672 358.581,355	5.566
139	496.225,672 358.581,355	140	496.230,58 358.581,82	4.93	140	496.230,58 358.581,82	141	496.237,303 358.583,052	6.835	141	496.237,303 358.583,052	142	496.243,56 358.584,934	6.534
142	496.243,56 358.584,934	143	496.249,458 358.586,579	6.123	143	496.249,458 358.586,579	144	496.254,728 358.588,703	5.682	144	496.254,728 358.588,703	145	496.259,646 358.592,188	6.028
145	496.259,646 358.592,188	146	496.264,225 358.597,011	6.65	146	496.264,225 358.597,011	147	496.271,039 358.604,71	10.28 1	147	496.271,039 358.604,71	148	496.273,34 358.608,78	4.675
148	496.273,34 358.608,78	149	496.273,694 358.614,797	6.027	149	496.273,694 358.614,797	150	496.272,923 358.617,701	3.005	150	496.272,923 358.617,701	151	496.264,284 358.623,587	10.45 4
151	496.264,284 358.623,587	152	496.260,479 358.626,035	4.524	152	496.260,479 358.626,035	153	496.257,441 358.628,749	4.074	153	496.257,441 358.628,749	154	496.256,763 358.630,902	2.257
154	496.256,763 358.630,902	155	496.256,409 358.632,407	1.546	155	496.256,409 358.632,407	156	496.256,763 358.634,088	1.718	156	496.256,763 358.634,088	157	496.257,589 358.636,536	2.584
157	496.257,589 358.636,536	158	496.259,536 358.637,775	2.308	158	496.259,536 358.637,775	159	496.262,131 358.638,306	2.649	159	496.262,131 358.638,306	160	496.264,963 358.637,48	2.95
160	496.264,963 358.637,48	161	496.268,384 358.634,766	4.367	161	496.268,384 358.634,766	162	496.271,898 358.632,98	3.942	162	496.271,898 358.632,98	163	496.276,979 358.631,995	5.176
163	496.276,979 358.631,995	164	496.281,749 358.636,817	6.783	164	496.281,749 358.636,817	165	496.320,999 358.675,341	54.99 7	165	496.320,999 358.675,341	166	496.323,337 358.676,923	2.823
166	496.323,337 358.676,923	167	496.326,196 358.678,225	3.142	167	496.326,196 358.678,225	168	496.334,582 358.679,883	8.548	168	496.334,582 358.679,883	169	496.348,279 358.682,533	13.95 1
169	496.348,279 358.682,533	170	496.354,041 358.685,532	6.496	170	496.354,041 358.685,532	171	496.361,78 358.692,04	10.11 2	171	496.361,78 358.692,04	172	496.374,417 358.702,667	16.51 1
172	496.374,417 358.702,667	173	496.382,351 358.697,827	9.294	173	496.382,351 358.697,827	174	496.388,36 358.696,389	6.179	174	496.388,36 358.696,389	175	496.394,601 358.696,761	6.252
175	496.394,601 358.696,761	176	496.400,938 358.697,373	6.366	176	496.400,938 358.697,373	177	496.406,972 358.700,346	6.727	177	496.406,972 358.700,346	178	496.409,715 358.704,486	4.966
178	496.409,715 358.704,486	179	496.424,331 358.738,022	36.58 3	179	496.424,331 358.738,022	180	496.425,274 358.739,127	1.453	180	496.425,274 358.739,127	181	496.426,42 358.739,058	1.148
181	496.426,42 358.739,058	182	496.427,914 358.737,796	1.956	182	496.427,914 358.737,796	183	496.432,255 358.731,773	7.424	183	496.432,255 358.731,773	184	496.441,305 358.727,587	9.971
184	496.441,305 358.727,587	185	496.447,886 358.722,323	8.427	185	496.447,886 358.722,323	186	496.469,24 358.713,964	22.93 2	186	496.469,24 358.713,964	187	496.481,854 358.713,879	12.61 4
187	496.481,854 358.713,879	188	496.494,954 358.716,057	13.28	188	496.494,954 358.716,057	189	496.510,388 358.715,764	15.43 7	189	496.510,388 358.715,764	190	496.513,891 358.725,975	10.79 5
190	496.513,891 358.725,975	191	496.513,883 358.733,404	7.429	191	496.513,883 358.733,404	192	496.512,961 358.736,879	3.595	192	496.512,961 358.736,879	193	496.510,582 358.745,852	9.283
193	496.510,582 358.745,852	194	496.506,172 358.747,284	4.637	194	496.506,172 358.747,284	195	496.501,964 358.752,306	6.552	195	496.501,964 358.752,306	196	496.501,084 358.758,545	6.301
196	496.501,084 358.758,545	197	496.500,998 358.762,549	4.005	197	496.500,998 358.762,549	198	496.500,944 358.765,049	2.501	198	496.500,944 358.765,049	199	496.500,759 358.773,549	8.502
199	496.500,759 358.773,549	200	496.497,079 358.804,698	31.36 6	200	496.497,079 358.804,698	201	496.503,395 358.820,698	17.20 2	201	496.503,395 358.820,698	202	496.519,563 358.845,623	29.71
202	496.519,563 358.845,623	203	496.536,236 358.868,696	28.46 7	203	496.536,236 358.868,696	204	496.554,762 358.907,263	42.78 6	204	496.554,762 358.907,263	205	496.562,308 358.922,027	16.58 1
205	496.562,308 358.922,027	206	496.563,8 358.935,884	13.93 7	206	496.563,8 358.935,884	207	496.564,557 358.942,914	7.071	207	496.564,557 358.942,914	208	496.565,419 358.950,917	8.049
208	496.565,419 358.950,917	209	496.566,135 358.968,593	17.69	209	496.566,135 358.968,593	210	496.566,246 358.971,334	2.743	210	496.566,246 358.971,334	211	496.566,284 358.972,267	0.934
211	496.566,284 358.972,267	212	496.566,322 358.973,198	0.932	212	496.566,322 358.973,198	213	496.565,767 358.984,856	11.67 1	213	496.565,767 358.984,856	214	496.565,718 358.985,892	1.037

Punct început	X / Y	Punct sfârșit	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	496.565,718 358.985,892	215	496.564,618 358.995,762	9.931	215	496.564,618 358.995,762	216	496.564,169 358.998,675	2.947	216	496.564,169 358.998,675	217	496.561,717 359.014,555	16.068
217	496.561,717 359.014,555	218	496.561,073 359.018,729	4.223	218	496.561,073 359.018,729	219	496.558,555 359.027,355	8.986	219	496.558,555 359.027,355	220	496.557,317 359.032,583	5.373
220	496.557,317 359.032,583	221	496.555,508 359.038,94	6.609	221	496.555,508 359.038,94	222	496.551,911 359.051,578	13.14	222	496.551,911 359.051,578	223	496.548,197 359.064,628	13.568
223	496.548,197 359.064,628	224	496.539,61 359.088,237	25.122	224	496.539,61 359.088,237	225	496.536,705 359.096,224	8.499	225	496.536,705 359.096,224	226	496.536,123 359.097,823	1.702
226	496.536,123 359.097,823	227	496.535,039 359.104,167	6.436	227	496.535,039 359.104,167	228	496.533,685 359.112,086	8.034	228	496.533,685 359.112,086	229	496.533,57 359.112,761	0.685
229	496.533,57 359.112,761	230	496.533,796 359.120,033	7.276	230	496.533,796 359.120,033	231	496.534,208 359.133,252	13.225	231	496.534,208 359.133,252	232	496.536,401 359.144,567	11.526
232	496.536,401 359.144,567	233	496.537,4 359.149,722	5.251	233	496.537,4 359.149,722	234	496.543,117 359.159,878	11.655	234	496.543,117 359.159,878	235	496.551,15 359.170,343	13.193
235	496.551,15 359.170,343	236	496.553,039 359.176,83	6.756	236	496.553,039 359.176,83	237	496.556,228 359.181,562	5.706	237	496.556,228 359.181,562	238	496.566,619 359.187,529	11.982
238	496.566,619 359.187,529	239	496.603,654 359.210,624	43.646	239	496.603,654 359.210,624	240	496.622,891 359.220,449	21.601	240	496.622,891 359.220,449	241	496.626,904 359.221,118	4.068
241	496.626,904 359.221,118	242	496.629,115 359.220,449	2.31	242	496.629,115 359.220,449	243	496.636,214 359.214,585	9.208	243	496.636,214 359.214,585	244	496.643,312 359.207,795	9.823
244	496.643,312 359.207,795	245	496.652,056 359.200,646	11.295	245	496.652,056 359.200,646	246	496.662,755 359.195,605	11.827	246	496.662,755 359.195,605	247	496.671,561 359.195,121	8.819
247	496.671,561 359.195,121	248	496.685,576 359.197,588	14.23	248	496.685,576 359.197,588	249	496.709,539 359.210,619	27.277	249	496.709,539 359.210,619	250	496.728,769 359.221,076	21.889
250	496.728,769 359.221,076	251	496.729,57 359.223,081	2.159	251	496.729,57 359.223,081	252	496.709,368 359.212,574	22.771	252	496.709,368 359.212,574	253	496.693,819 359.204,486	17.527
253	496.693,819 359.204,486	254	496.685,31 359.200,222	9.518	254	496.685,31 359.200,222	255	496.680,373 359.199,341	5.015	255	496.680,373 359.199,341	256	496.674,518 359.198,919	5.87
256	496.674,518 359.198,919	257	496.670,723 359.199,02	3.796	257	496.670,723 359.199,02	258	496.664,519 359.200,206	6.316	258	496.664,519 359.200,206	259	496.658,81 359.202,285	6.076
259	496.658,81 359.202,285	260	496.653,53 359.205,32	6.09	260	496.653,53 359.205,32	261	496.647,391 359.210,257	7.878	261	496.647,391 359.210,257	262	496.629,878 359.224,668	22.68
262	496.629,878 359.224,668	263	496.626,165 359.227,215	4.503	263	496.626,165 359.227,215	264	496.576,301 359.198,481	57.551	264	496.576,301 359.198,481	265	496.563,992 359.190,962	14.424
265	496.563,992 359.190,962	266	496.544,793 359.179,664	22.277	266	496.544,793 359.179,664	267	496.544,779 359.176,752	2.912	267	496.544,779 359.176,752	268	496.537,143 359.166,308	12.938
268	496.537,143 359.166,308	269	496.530,158 359.144,295	23.095	269	496.530,158 359.144,295	270	496.527,83 359.119,953	24.453	270	496.527,83 359.119,953	271	496.529,51 359.104,824	15.222
271	496.529,51 359.104,824	272	496.538,231 359.075,615	30.483	272	496.538,231 359.075,615	273	496.541,254 359.067,356	8.795	273	496.541,254 359.067,356	274	496.549,42 359.045,023	23.779
274	496.549,42 359.045,023	275	496.556,828 359.016,448	29.52	275	496.556,828 359.016,448	276	496.561,954 358.985,988	30.888	276	496.561,954 358.985,988	277	496.561,822 358.973,684	12.305
277	496.561,822 358.973,684	278	496.560,896 358.960,587	13.13	278	496.560,896 358.960,587	279	496.557,059 358.937,304	23.597	279	496.557,059 358.937,304	280	496.550,842 358.910,449	27.565
280	496.550,842 358.910,449	281	496.542,304 358.890,485	21.713	281	496.542,304 358.890,485	282	496.541,846 358.889,414	1.165	282	496.541,846 358.889,414	283	496.533,803 358.877,208	14.618
283	496.533,803 358.877,208	284	496.525,89 358.865,198	14.382	284	496.525,89 358.865,198	285	496.523,193 358.861,104	4.903	285	496.523,193 358.861,104	286	496.516,024 358.851,266	12.173
286	496.516,024 358.851,266	287	496.514,732 358.849,493	2.194	287	496.514,732 358.849,493	288	496.510,757 358.844,038	6.75	288	496.510,757 358.844,038	289	496.498,851 358.824,062	23.255
289	496.498,851 358.824,062	290	496.497,718 358.821,523	2.78	290	496.497,718 358.821,523	291	496.495,014 358.815,463	6.636	291	496.495,014 358.815,463	292	496.493,162 358.808,452	7.251
292	496.493,162 358.808,452	293	496.492,856 358.802,933	5.527	293	496.492,856 358.802,933	294	496.492,766 358.801,308	1.627	294	496.492,766 358.801,308	295	496.494,507 358.785,275	16.127
295	496.494,507 358.785,275	296	496.494,538 358.784,983	0.294	296	496.494,538 358.784,983	297	496.495,141 358.781,599	3.437	297	496.495,141 358.781,599	298	496.496,199 358.775,659	6.033
298	496.496,199 358.775,659	299	496.499,032 358.759,747	16.162	299	496.499,032 358.759,747	300	496.499,823 358.755,307	4.51	300	496.499,823 358.755,307	301	496.499,981 358.754,42	0.901
301	496.499,981 358.754,42	302	496.500,042 358.754,08	0.345	302	496.500,042 358.754,08	303	496.501,503 358.748,345	5.918	303	496.501,503 358.748,345	304	496.503,64 358.746,036	3.146
304	496.503,64 358.746,036	305	496.507,641 358.740,014	7.23	305	496.507,641 358.740,014	306	496.508,787 358.734,103	6.021	306	496.508,787 358.734,103	307	496.506,133 358.729,348	5.446
307	496.506,133 358.729,348	308	496.503,795 358.726,169	3.946	308	496.503,795 358.726,169	309	496.495,007 358.723,335	9.234	309	496.495,007 358.723,335	310	496.485,334 358.721,067	9.935
310	496.485,334 358.721,067	311	496.482,57 358.721,209	2.768	311	496.482,57 358.721,209	312	496.470,451 358.727,516	13.662	312	496.470,451 358.727,516	313	496.432,714 358.749,06	43.454

Punct început	X / Y	Punct sfârșit	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	496.432,714 358.749,06	314	496.425,131 358.750,69	7.756	314	496.425,131 358.750,69	315	496.421,341 358.751,292	3.838	315	496.421,341 358.751,292	316	496.415,419 358.748,124	6.716
316	496.415,419 358.748,124	317	496.409,497 358.739,31	10.61 9	317	496.409,497 358.739,31	318	496.405,763 358.724,742	15.03 9	318	496.405,763 358.724,742	319	496.375,892 358.717,274	30.79
319	496.375,892 358.717,274	320	496.369,02 358.712,381	8.436	320	496.369,02 358.712,381	321	496.368,986 358.712,347	0.048	321	496.368,986 358.712,347	322	496.360,976 358.704,126	11.47 8
322	496.360,976 358.704,126	323	496.354,799 358.699,024	8.012	323	496.354,799 358.699,024	324	496.351,261 358.696,101	4.589	324	496.351,261 358.696,101	325	496.351,24 358.696,083	0.028
325	496.351,24 358.696,083	326	496.339,175 358.691,215	13.01	326	496.339,175 358.691,215	327	496.328,591 358.689,098	10.79 4	327	496.328,591 358.689,098	328	496.321,788 358.684,875	8.007
328	496.321,788 358.684,875	1	496.316,315 358.681,478	6.442										

** 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. 14662**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		168	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

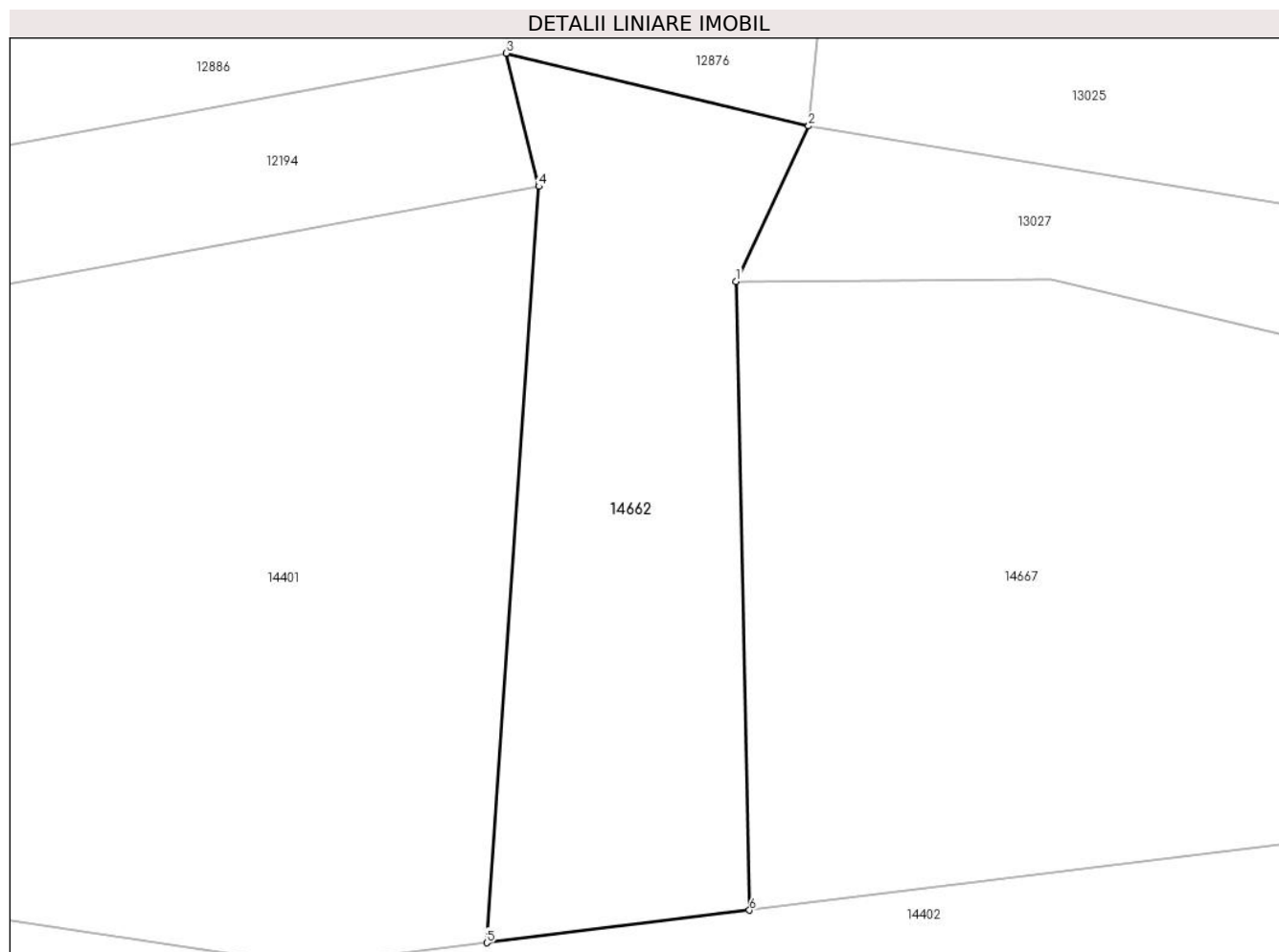
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	168	

* 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	168	14	459	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	497.475,791 354.745,073	2	497.477,909 354.749,612	5.009
2	497.477,909 354.749,612	3	497.469,071 354.751,734	9.089
3	497.469,071 354.751,734	4	497.470,029 354.747,85	4.0
4	497.470,029 354.747,85	5	497.468,507 354.725,774	22.128
5	497.468,507 354.725,774	6	497.476,182 354.726,721	7.733

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	497.476,182 354.726,721	1	497.475,791 354.745,073	18.356

** 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. 14663**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.048	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

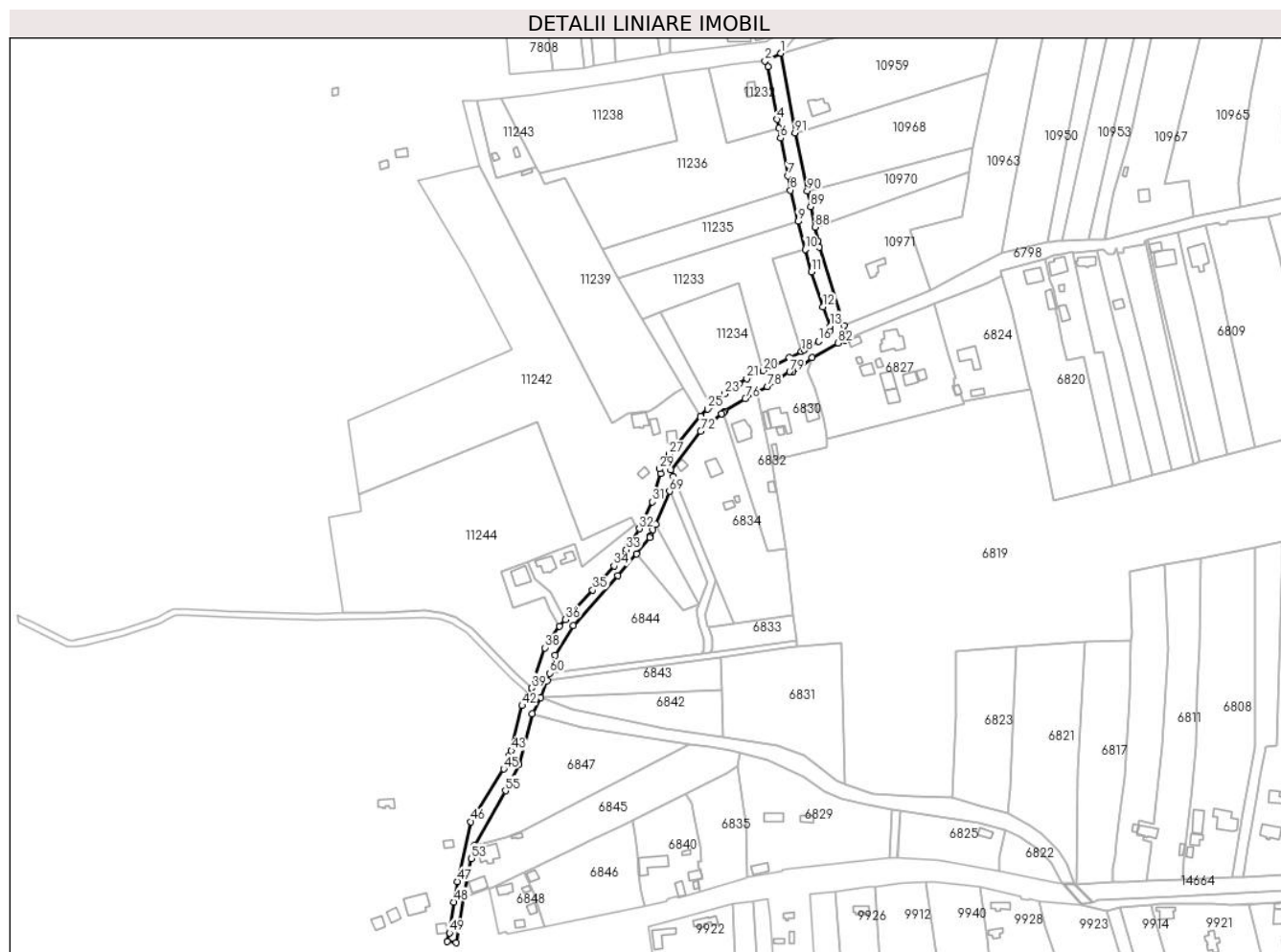
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.048	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	5.048	39	1882/1	-	De1882/1

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	494.435,246 357.944,119	2	494.425,367 357.939,322	10.982	2	494.425,367 357.939,322	3	494.427,167 357.935,957	3.816	3	494.427,167 357.935,957	4	494.432,801 357.903,015	33.42
4	494.432,801 357.903,015	5	494.433,939 357.897,518	5.614	5	494.433,939 357.897,518	6	494.434,99 357.891,421	6.187	6	494.434,99 357.891,421	7	494.439,413 357.867,862	23.971
7	494.439,413 357.867,862	8	494.441,182 357.858,984	9.053	8	494.441,182 357.858,984	9	494.445,818 357.839,573	19.957	9	494.445,818 357.839,573	10	494.450,307 357.822,272	17.874
10	494.450,307 357.822,272	11	494.454,116 357.808,347	14.437	11	494.454,116 357.808,347	12	494.461,376 357.786,485	23.036	12	494.461,376 357.786,485	13	494.466,014 357.774,624	12.736
13	494.466,014 357.774,624	14	494.465,961 357.771,638	2.986	14	494.465,961 357.771,638	15	494.463,206 357.768,29	4.336	15	494.463,206 357.768,29	16	494.458,556 357.765,093	5.643
16	494.458,556 357.765,093	17	494.449,797 357.759,783	10.243	17	494.449,797 357.759,783	18	494.448,025 357.758,879	1.989	18	494.448,025 357.758,879	19	494.440,519 357.755,046	8.428

Punct început	X / Y	Punct sfârșit	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	494.440,519 357.755,046	20	494.424,069 357.746,809	18.39 7	20	494.424,069 357.746,809	21	494.414,023 357.741,902	11.18	21	494.414,023 357.741,902	22	494.409,3 357.738,802	5.649
22	494.409,3 357.738,802	23	494.400,38 357.732,368	10.99 8	23	494.400,38 357.732,368	24	494.391,84 357.724,814	11.40 2	24	494.391,84 357.724,814	25	494.389,778 357.722,99	2.753
25	494.389,778 357.722,99	26	494.385,385 357.718,366	6.378	26	494.385,385 357.718,366	27	494.365,709 357.694,749	30.73 9	27	494.365,709 357.694,749	28	494.361,516 357.689,624	6.622
28	494.361,516 357.689,624	29	494.359,614 357.685,81	4.262	29	494.359,614 357.685,81	30	494.360,565 357.682,966	2.999	30	494.360,565 357.682,966	31	494.355,28 357.665,22	18.51 6
31	494.355,28 357.665,22	32	494.347,255 357.648,599	18.45 7	32	494.347,255 357.648,599	33	494.339,051 357.635,514	15.44 4	33	494.339,051 357.635,514	34	494.331,398 357.625,53	12.58
34	494.331,398 357.625,53	35	494.318,151 357.610,556	19.99 3	35	494.318,151 357.610,556	36	494.301,187 357.592,087	25.07 8	36	494.301,187 357.592,087	37	494.297,534 357.588,11	5.4
37	494.297,534 357.588,11	38	494.288,56 357.574,598	16.22 1	38	494.288,56 357.574,598	39	494.280,237 357.549,585	26.36 1	39	494.280,237 357.549,585	40	494.278,464 357.545,826	4.156
40	494.278,464 357.545,826	41	494.278,251 357.545,402	0.474	41	494.278,251 357.545,402	42	494.274,346 357.538,749	7.714	42	494.274,346 357.538,749	43	494.267,519 357.510,753	28.81 6
43	494.267,519 357.510,753	44	494.266,325 357.507,859	3.131	44	494.266,325 357.507,859	45	494.262,795 357.499,304	9.255	45	494.262,795 357.499,304	46	494.242,468 357.466,574	38.52 8
46	494.242,468 357.466,574	47	494.233,955 357.429,383	38.15 3	47	494.233,955 357.429,383	48	494.231,871 357.416,65	12.90 2	48	494.231,871 357.416,65	49	494.229,171 357.397,427	19.41 2
49	494.229,171 357.397,427	50	494.227,725 357.391,938	5.676	50	494.227,725 357.391,938	51	494.233,419 357.391,286	5.731	51	494.233,419 357.391,286	52	494.238,033 357.420,229	29.30 8
52	494.238,033 357.420,229	53	494.242,773 357.443,643	23.88 9	53	494.242,773 357.443,643	54	494.244,407 357.451,806	8.325	54	494.244,407 357.451,806	55	494.263,939 357.485,749	39.16 2
55	494.263,939 357.485,749	56	494.272,431 357.501,871	18.22 2	56	494.272,431 357.501,871	57	494.280,75 357.533,689	32.88 8	57	494.280,75 357.533,689	58	494.285,752 357.543,836	11.31 3
58	494.285,752 357.543,836	59	494.290,019 357.554,264	11.26 7	59	494.290,019 357.554,264	60	494.291,374 357.558,812	4.746	60	494.291,374 357.558,812	61	494.294,725 357.570,062	11.73 8
61	494.294,725 357.570,062	62	494.306,202 357.588,501	21.71 9	62	494.306,202 357.588,501	63	494.333,672 357.619,357	41.31 2	63	494.333,672 357.619,357	64	494.345,419 357.632,895	17.92 4
64	494.345,419 357.632,895	65	494.353,694 357.643,043	13.09 4	65	494.353,694 357.643,043	66	494.354,233 357.644,313	1.38	66	494.354,233 357.644,313	67	494.355,75 357.647,888	3.884
67	494.355,75 357.647,888	68	494.357,269 357.651,47	3.891	68	494.357,269 357.651,47	69	494.365,919 357.671,861	22.15	69	494.365,919 357.671,861	70	494.368,5 357.680,977	9.474
70	494.368,5 357.680,977	71	494.366,688 357.685,327	4.712	71	494.366,688 357.685,327	72	494.385,387 357.709,11	30.25 4	72	494.385,387 357.709,11	73	494.398,318 357.719,876	16.82 6
73	494.398,318 357.719,876	74	494.399,579 357.720,926	1.641	74	494.399,579 357.720,926	75	494.400,392 357.721,603	1.058	75	494.400,392 357.721,603	76	494.413,007 357.729,485	14.87 5
76	494.413,007 357.729,485	77	494.420,375 357.733,644	8.461	77	494.420,375 357.733,644	78	494.426,679 357.736,917	7.103	78	494.426,679 357.736,917	79	494.440,733 357.746,16	16.82 1
79	494.440,733 357.746,16	80	494.442,694 357.746,016	1.966	80	494.442,694 357.746,016	81	494.454,689 357.754,895	14.92 4	81	494.454,689 357.754,895	82	494.470,833 357.764,061	18.56 5
82	494.470,833 357.764,061	83	494.474,844 357.765,824	4.381	83	494.474,844 357.765,824	84	494.477,06 357.766,697	2.382	84	494.477,06 357.766,697	85	494.474,542 357.774,824	8.508
85	494.474,542 357.774,824	86	494.459,045 357.823,473	51.05 8	86	494.459,045 357.823,473	87	494.458,184 357.827,534	4.151	87	494.458,184 357.827,534	88	494.456,369 357.836,102	8.758
88	494.456,369 357.836,102	89	494.453,682 357.848,779	12.95 9	89	494.453,682 357.848,779	90	494.451,611 357.858,552	9.99	90	494.451,611 357.858,552	91	494.443,954 357.894,687	36.93 7
91	494.443,954 357.894,687	1	494.435,246 357.944,119	50.19 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. 14664**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges, DC 118, Km 7+936-Km 8+674

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	82660	Din acte: 10.070 Masurata: 10.141	Sector cadastral:0 Teren neimprejmuit; Lungime tronson: 737 m

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
27389 / 05/08/2020		
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI (, anexa nr. 87-Inventarul bunurilor care aparțin domeniului public al comunei Suseni, act administrativ nr 4755 din 17.08.2020, emis de PRIMARIA COMUNEI SUSENI;act administrativ nr 4530 din 03.08.2020, emis de PRIMARIA COMUNEI SUSENI; act administrativ nr 4551 din 03.08.2020, emis de PRIMARIA COMUNEI SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI, CIF:4469523, -DOMENIUL PUBLIC	A1
20520 / 28/06/2021		
Act Administrativ nr. 18375, din 23/06/2021 emis de OCPI ARGES;		
B2	se noteaza repositionarea imobilului conform documentatiei avizate sub nr. 20520/28.06.2021 de OCPI ARGES	A1

C. Partea III. SARCINI .

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

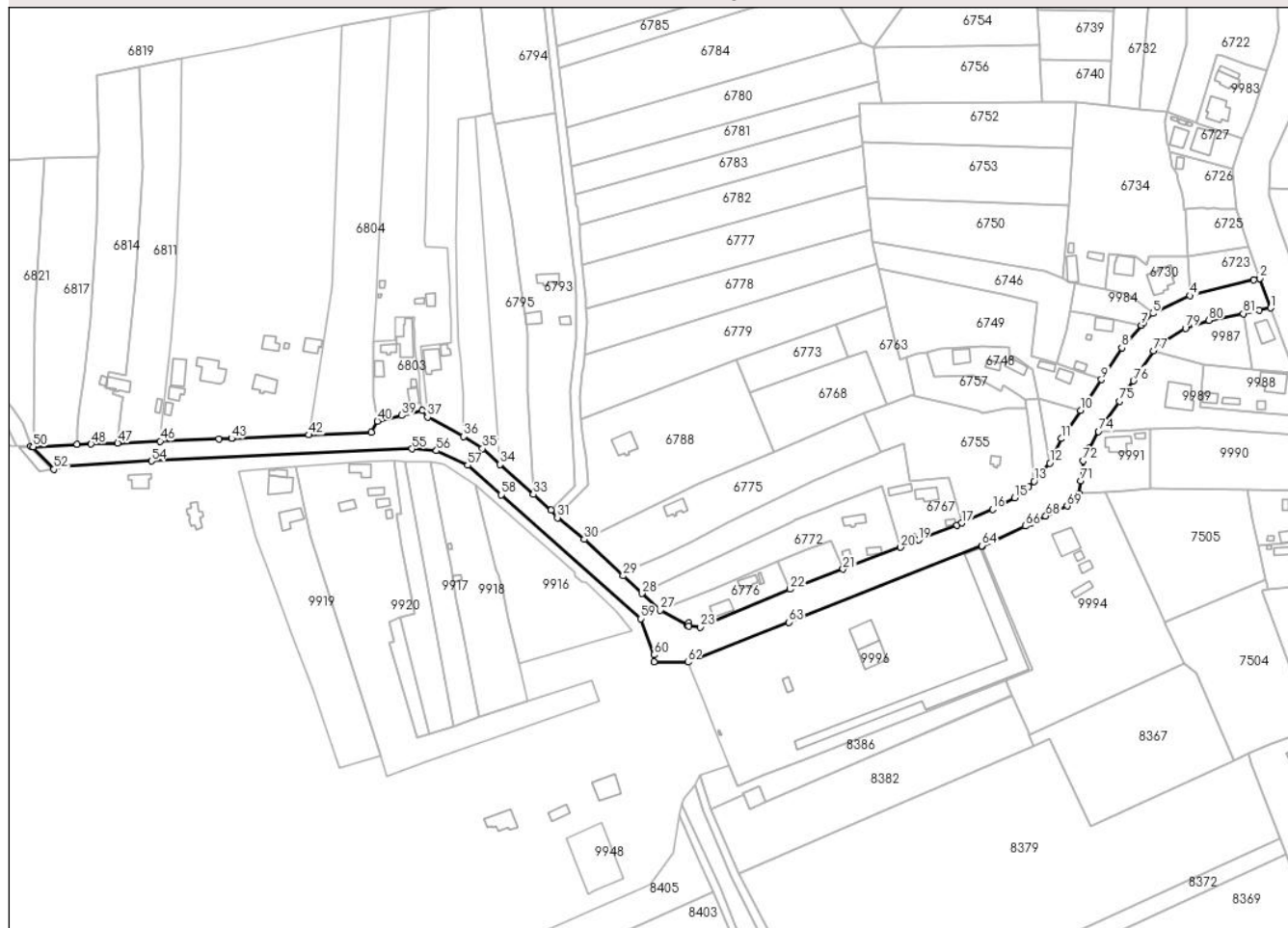
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
82660	Din acte: 10.070 Masurata: 10.141	Lungime tronson: 737 m

* 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	10.141	39	2014	-	

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	495.265,297 357.500,332	2	495.259,622 357.515,775	16.453	2	495.259,622 357.515,775	3	495.256,271 357.514,942	3.453	3	495.256,271 357.514,942	4	495.223,11 357.506,696	34.171
4	495.223,11 357.506,696	5	495.203,689 357.497,435	21.516	5	495.203,689 357.497,435	6	495.199,103 357.492,918	6.437	6	495.199,103 357.492,918	7	495.197,696 357.491,272	2.165
7	495.197,696 357.491,272	8	495.187,577 357.479,438	15.57	8	495.187,577 357.479,438	9	495.176,849 357.462,872	19.736	9	495.176,849 357.462,872	10	495.165,963 357.446,757	19.447
10	495.165,963 357.446,757	11	495.156,055 357.432,064	17.722	11	495.156,055 357.432,064	12	495.149,806 357.419,319	14.195	12	495.149,806 357.419,319	13	495.141,633 357.409,783	12.559
13	495.141,633 357.409,783	14	495.138,812 357.406,942	4.004	14	495.138,812 357.406,942	15	495.131,574 357.401,242	9.213	15	495.131,574 357.401,242	16	495.119,99 357.395,241	13.046

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	495.119,99 357.395,241	17	495.103,847 357.388,029	17.68 1	17	495.103,847 357.388,029	18	495.101,251 357.386,998	2.793	18	495.101,251 357.386,998	19	495.081,346 357.379,094	21.41 7
19	495.081,346 357.379,094	20	495.071,917 357.375,35	10.14 5	20	495.071,917 357.375,35	21	495.041,82 357.363,926	32.19 2	21	495.041,82 357.363,926	22	495.014,197 357.353,44	29.54 6
22	495.014,197 357.353,44	23	494.967,408 357.333,714	50.77 7	23	494.967,408 357.333,714	24	494.961,365 357.334,182	6.061	24	494.961,365 357.334,182	25	494.961,093 357.335,72	1.562
25	494.961,093 357.335,72	26	494.960,146 357.334,733	1.368	26	494.960,146 357.334,733	27	494.946,486 357.342,404	15.66 7	27	494.946,486 357.342,404	28	494.936,916 357.351,259	13.03 8
28	494.936,916 357.351,259	29	494.926,992 357.360,443	13.52 2	29	494.926,992 357.360,443	30	494.906,624 357.379,47	27.87 3	30	494.906,624 357.379,47	31	494.892,66 357.390,769	17.96 3
31	494.892,66 357.390,769	32	494.889,357 357.394,64	5.089	32	494.889,357 357.394,64	33	494.880,057 357.402,89	12.43 2	33	494.880,057 357.402,89	34	494.862,636 357.418,601	23.45 9
34	494.862,636 357.418,601	35	494.853,469 357.426,867	12.34 3	35	494.853,469 357.426,867	36	494.843,651 357.433,227	11.69 8	36	494.843,651 357.433,227	37	494.824,782 357.443,324	21.40 1
37	494.824,782 357.443,324	38	494.821,912 357.446,727	4.452	38	494.821,912 357.446,727	39	494.811,383 357.444,194	10.82 9	39	494.811,383 357.444,194	40	494.798,615 357.441,222	13.10 9
40	494.798,615 357.441,222	41	494.795,506 357.435,257	6.727	41	494.795,506 357.435,257	42	494.762,849 357.434,013	32.68 1	42	494.762,849 357.434,013	43	494.722,372 357.432,131	40.52 1
43	494.722,372 357.432,131	44	494.722,354 357.432,13	0.018	44	494.722,354 357.432,13	45	494.715,713 357.431,863	6.646	45	494.715,713 357.431,863	46	494.685,104 357.430,746	30.62 9
46	494.685,104 357.430,746	47	494.662,931 357.429,806	22.19 3	47	494.662,931 357.429,806	48	494.649,026 357.429,217	13.91 7	48	494.649,026 357.429,217	49	494.641,748 357.429,181	7.278
49	494.641,748 357.429,181	50	494.618,791 357.427,774	23.0	50	494.618,791 357.427,774	51	494.617,559 357.428,168	1.293	51	494.617,559 357.428,168	52	494.629,553 357.416,077	17.03 1
52	494.629,553 357.416,077	53	494.631,703 357.417,603	2.637	53	494.631,703 357.417,603	54	494.680,655 357.420,407	49.03 2	54	494.680,655 357.420,407	55	494.816,636 357.426,738	136.1 28
55	494.816,636 357.426,738	56	494.829,484 357.425,808	12.88 2	56	494.829,484 357.425,808	57	494.845,735 357.418,146	17.96 7	57	494.845,735 357.418,146	58	494.863,357 357.402,759	23.39 4
58	494.863,357 357.402,759	59	494.936,344 357.338,037	97.55	59	494.936,344 357.338,037	60	494.943,172 357.319,177	20.05 8	60	494.943,172 357.319,177	61	494.943,152 357.315,538	3.639
61	494.943,152 357.315,538	62	494.960,806 357.315,341	17.65 5	62	494.960,806 357.315,341	63	495.013,545 357.336,241	56.72 9	63	495.013,545 357.336,241	64	495.114,277 357.376,198	108.3 67
64	495.114,277 357.376,198	65	495.114,508 357.375,632	0.611	65	495.114,508 357.375,632	66	495.137,072 357.386,404	25.00 3	66	495.137,072 357.386,404	67	495.140,355 357.388,1	3.695
67	495.140,355 357.388,1	68	495.147,796 357.391,621	8.232	68	495.147,796 357.391,621	69	495.158,936 357.396,893	12.32 5	69	495.158,936 357.396,893	70	495.165,218 357.403,475	9.099
70	495.165,218 357.403,475	71	495.165,97 357.409,947	6.516	71	495.165,97 357.409,947	72	495.167,39 357.420,464	10.61 2	72	495.167,39 357.420,464	73	495.170,357 357.427,043	7.217
73	495.170,357 357.427,043	74	495.175,4 357.435,718	10.03 4	74	495.175,4 357.435,718	75	495.186,239 357.451,51	19.15 4	75	495.186,239 357.451,51	76	495.193,634 357.462,253	13.04 2
76	495.193,634 357.462,253	77	495.204,215 357.477,755	18.76 9	77	495.204,215 357.477,755	78	495.208,467 357.482,227	6.171	78	495.208,467 357.482,227	79	495.220,765 357.489,664	14.37 2
79	495.220,765 357.489,664	80	495.233,111 357.493,889	13.04 9	80	495.233,111 357.493,889	81	495.250,955 357.497,332	18.17 3	81	495.250,955 357.497,332	82	495.259,276 357.499,072	8.501
82	495.259,276 357.499,072	1	495.265,297 357.500,332	6.151										

** 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. 14665**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.315	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

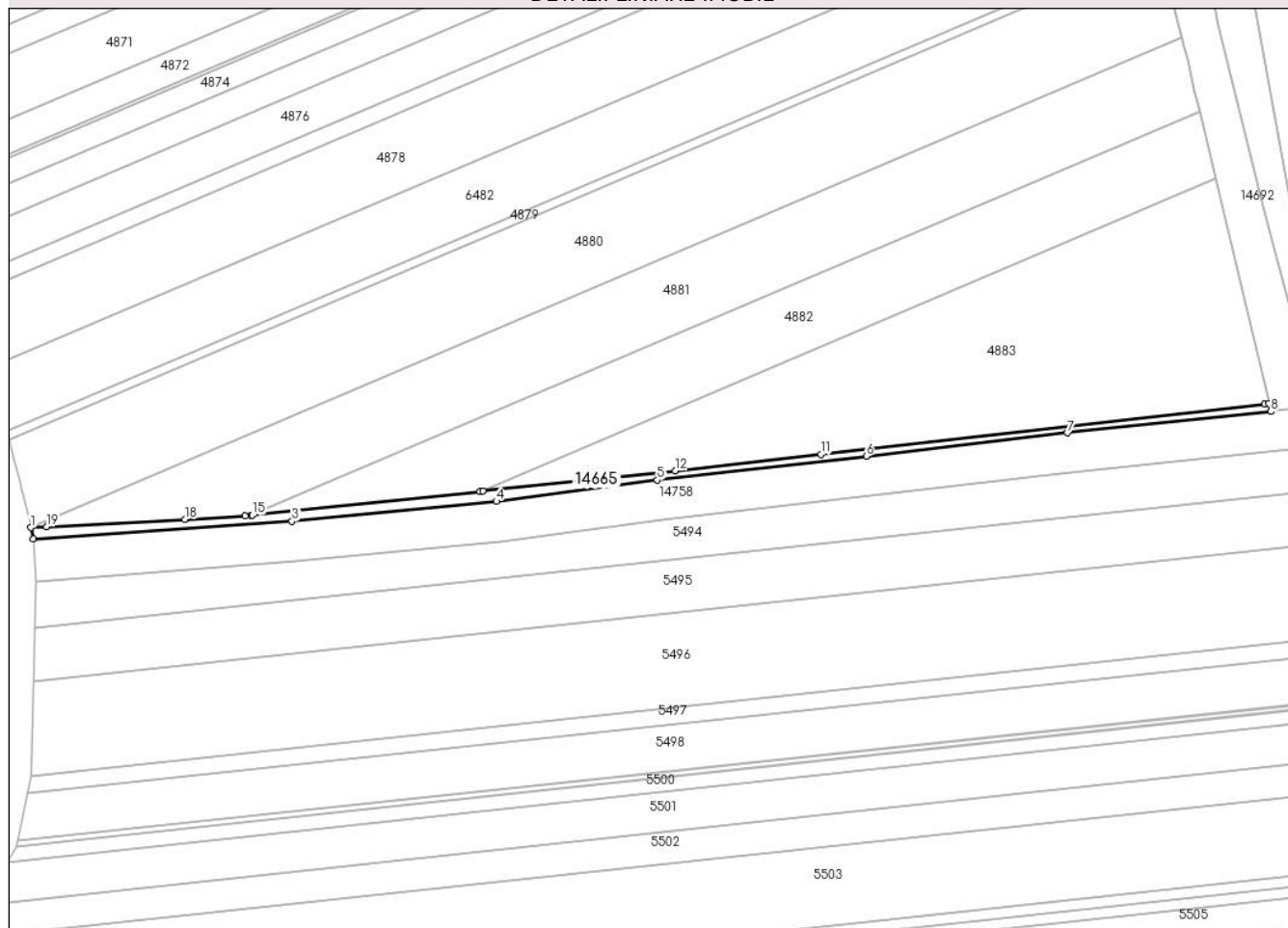
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.315	

* 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	neproductiv	NU	1.315	39	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	494.367,236 351.580,578	2	494.368,192 351.576,667	4.026
2	494.368,192 351.576,667	3	494.458,743 351.582,778	90.757
3	494.458,743 351.582,778	4	494.530,422 351.589,777	72.02
4	494.530,422 351.589,777	5	494.586,786 351.597,261	56.859
5	494.586,786 351.597,261	6	494.660,059 351.605,568	73.742

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	494.660,059 351.605,568	7	494.730,462 351.613,814	70.884
7	494.730,462 351.613,814	8	494.801,832 351.621,27	71.758
8	494.801,832 351.621,27	9	494.801,207 351.624,024	2.824
9	494.801,207 351.624,024	10	494.799,664 351.623,86	1.552
10	494.799,664 351.623,86	11	494.644,11 351.606,298	156.542
11	494.644,11 351.606,298	12	494.593,121 351.600,542	51.313
12	494.593,121 351.600,542	13	494.525,657 351.593,424	67.838
13	494.525,657 351.593,424	14	494.524,626 351.593,315	1.037
14	494.524,626 351.593,315	15	494.444,863 351.584,9	80.206
15	494.444,863 351.584,9	16	494.444,362 351.584,847	0.504
16	494.444,362 351.584,847	17	494.442,277 351.584,628	2.096
17	494.442,277 351.584,628	18	494.421,213 351.583,491	21.095
18	494.421,213 351.583,491	19	494.372,732 351.580,875	48.552
19	494.372,732 351.580,875	1	494.367,236 351.580,578	5.504

** 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. 14666**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Galesesti, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		105	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. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI ((Legea apelor 107/25.10.1996 emisa de Parlament; constitutie din 17.11.1998 emisa de Parlament; Legea nr.213/17.11.1998 emisa de Parlament););		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN- DOMENIUL PUBLIC , CIF:9999999999999	A1
Act Normativ nr. 11176, din 29/09/2005 emis de GUVERNUL ROMANIEI (Ordonanta de Urgenta nr.107/05.09.2022 emisa de GUVERNUL ROMANIEI);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE-ADMINISTRAȚIA BAZINALĂ DE APĂ ARGES-VEDEA , CIF: 9999999999999	A1

C. Partea III. SARCINI .

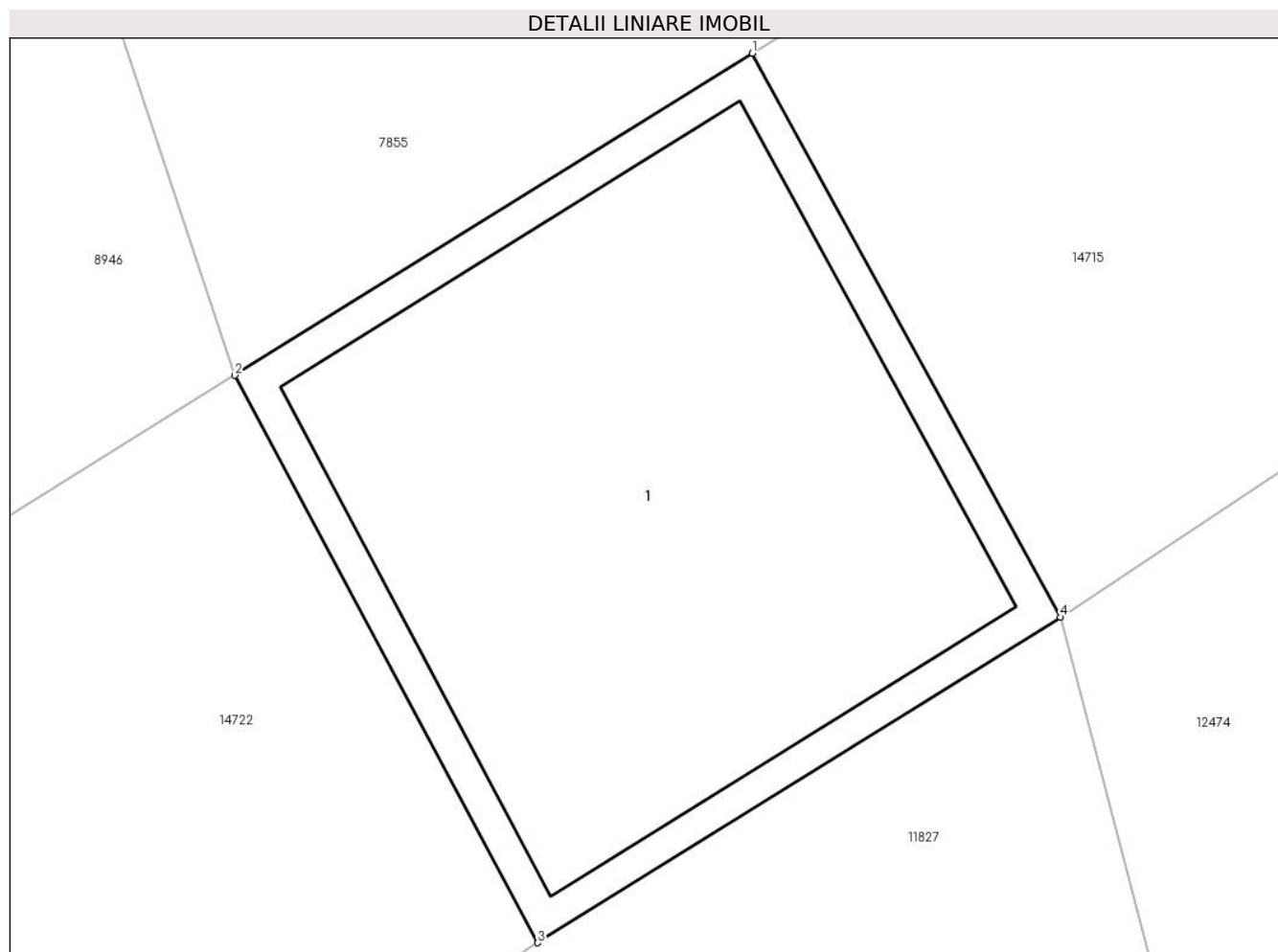
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	105	

* 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	curți construcții	DA	92	13	120	-	Pod
3	ape curgătoare	DA	13	13	120	-	Raul Dambrovnic

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	84	Fara acte	Nr. niveluri:1; S. construita la sol:84 mp;

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	497.992,169 357.062,733	2	497.983,695 357.057,462	9.98
2	497.983,695 357.057,462	3	497.988,651 357.048,18	10.522

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
3	497.988,651 357.048,18	4	497.997,215 357.053,506	10.085
4	497.997,215 357.053,506	1	497.992,169 357.062,733	10.517

** 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. 14667**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Tutulesti, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.590	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

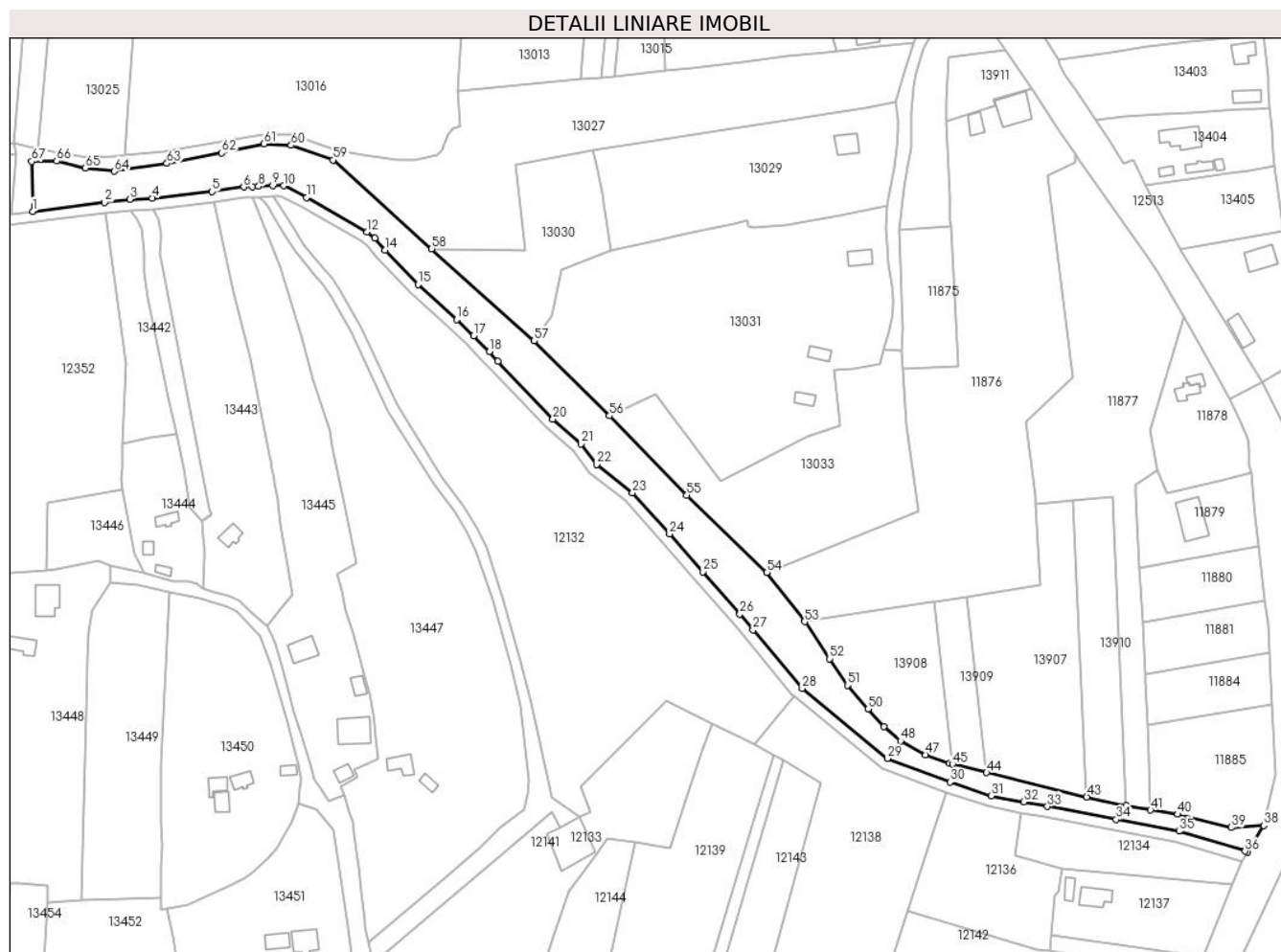
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	6.590	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	curti constructii	DA	5.725	13	519	-	
2	curti constructii	NU	865	13	519	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	497.476,182 354.726,721	2	497.502,578 354.729,976	26.596	2	497.502,578 354.729,976	3	497.511,848 354.731,119	9.34	3	497.511,848 354.731,119	4	497.520,09 354.731,59	8.255
4	497.520,09 354.731,59	5	497.542,062 354.733,927	22.096	5	497.542,062 354.733,927	6	497.553,699 354.735,657	11.765	6	497.553,699 354.735,657	7	497.556,934 354.735,772	3.237
7	497.556,934 354.735,772	8	497.559,138 354.735,88	2.207	8	497.559,138 354.735,88	9	497.564,259 354.736,157	5.128	9	497.564,259 354.736,157	10	497.568,304 354.736,119	4.045
10	497.568,304 354.736,119	11	497.576,79 354.731,832	9.507	11	497.576,79 354.731,832	12	497.599,017 354.719,161	25.585	12	497.599,017 354.719,161	13	497.601,818 354.716,982	3.549

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	497.601,818 354.716,982	14	497.605,542 354.712,477	5.845	14	497.605,542 354.712,477	15	497.617,64 354.699,92	17.43 7	15	497.617,64 354.699,92	16	497.631,831 354.687,045	19.16 1
16	497.631,831 354.687,045	17	497.638,066 354.681,052	8.648	17	497.638,066 354.681,052	18	497.643,763 354.675,223	8.151	18	497.643,763 354.675,223	19	497.646,927 354.671,723	4.718
19	497.646,927 354.671,723	20	497.667,182 354.650,41	29.40 3	20	497.667,182 354.650,41	21	497.677,609 354.641,349	13.81 4	21	497.677,609 354.641,349	22	497.683,236 354.633,814	9.404
22	497.683,236 354.633,814	23	497.696,425 354.623,515	16.73 4	23	497.696,425 354.623,515	24	497.709,982 354.608,32	20.36 4	24	497.709,982 354.608,32	25	497.722,165 354.594,419	18.48 4
25	497.722,165 354.594,419	26	497.735,828 354.578,98	20.61 7	26	497.735,828 354.578,98	27	497.740,644 354.573,17	7.547	27	497.740,644 354.573,17	28	497.758,728 354.551,654	28.10 6
28	497.758,728 354.551,654	29	497.790,031 354.525,999	40.47 3	29	497.790,031 354.525,999	30	497.812,957 354.517,299	24.52 1	30	497.812,957 354.517,299	31	497.828,079 354.512,243	15.94 5
31	497.828,079 354.512,243	32	497.840,006 354.510,018	12.13 3	32	497.840,006 354.510,018	33	497.848,75 354.508,387	8.895	33	497.848,75 354.508,387	34	497.874,031 354.503,614	25.72 8
34	497.874,031 354.503,614	35	497.897,079 354.499,288	23.45	35	497.897,079 354.499,288	36	497.921,317 354.491,957	25.32 2	36	497.921,317 354.491,957	37	497.922,288 354.491,636	1.023
37	497.922,288 354.491,636	38	497.928,185 354.501,357	11.37	38	497.928,185 354.501,357	39	497.916,322 354.500,626	11.88 6	39	497.916,322 354.500,626	40	497.896,567 354.505,474	20.34 1
40	497.896,567 354.505,474	41	497.886,587 354.507,088	10.11	41	497.886,587 354.507,088	42	497.877,741 354.508,583	8.971	42	497.877,741 354.508,583	43	497.863,16 354.511,838	14.94
43	497.863,16 354.511,838	44	497.826,407 354.520,818	37.83 4	44	497.826,407 354.520,818	45	497.813,882 354.523,895	12.89 7	45	497.813,882 354.523,895	46	497.812,809 354.524,159	1.105
46	497.812,809 354.524,159	47	497.804,045 354.527,311	9.314	47	497.804,045 354.527,311	48	497.794,813 354.532,356	10.52 1	48	497.794,813 354.532,356	49	497.788,721 354.537,59	8.032
49	497.788,721 354.537,59	50	497.782,915 354.544,158	8.766	50	497.782,915 354.544,158	51	497.775,301 354.552,819	11.53 2	51	497.775,301 354.552,819	52	497.768,71 354.562,551	11.75 4
52	497.768,71 354.562,551	53	497.759,58 354.576,182	16.40 6	53	497.759,58 354.576,182	54	497.745,789 354.594,221	22.70 7	54	497.745,789 354.594,221	55	497.716,32 354.622,509	40.84 9
55	497.716,32 354.622,509	56	497.687,923 354.651,723	40.74 1	56	497.687,923 354.651,723	57	497.660,28 354.679,192	38.97	57	497.660,28 354.679,192	58	497.622,679 354.712,977	50.55
58	497.622,679 354.712,977	59	497.586,412 354.745,564	48.75 7	59	497.586,412 354.745,564	60	497.571,075 354.750,955	16.25 7	60	497.571,075 354.750,955	61	497.561,146 354.751,442	9.941
61	497.561,146 354.751,442	62	497.545,596 354.748,108	15.90 3	62	497.545,596 354.748,108	63	497.525,475 354.744,323	20.47 4	63	497.525,475 354.744,323	64	497.506,216 354.741,438	19.47 4
64	497.506,216 354.741,438	65	497.495,575 354.742,6	10.70 4	65	497.495,575 354.742,6	66	497.485,008 354.745,147	10.87	66	497.485,008 354.745,147	67	497.475,791 354.745,073	9.217
67	497.475,791 354.745,073	1	497.476,182 354.726,721	18.35 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. 14670**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		7.883	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	7.883	

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	7.883	38	533	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1496.615,678 355.367,728	2	496.610,97 355.368,219	4.734	
4496.616,712 355.361,318	5	496.617,002 355.361,097	0.365	
7496.628,521 355.354,008	8	496.643,175 355.343,853	17.82 g	
10496.652,172 355.336,423	11	496.652,368 355.336,261	0.254	
13496.661,16 355.328,999	14	496.666,199 355.324,837	6.536	
16496.674,434 355.318,084	17	496.683,934 355.310,864	11.93 2	

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	496.690,562 355.304,821	20	496.697,903 355.298,128	9.934	20	496.697,903 355.298,128	21	496.703,223 355.293,279	7.198	21	496.703,223 355.293,279	22	496.710,993 355.285,372	11.08 6
22	496.710,993 355.285,372	23	496.713,946 355.282,901	3.85	23	496.713,946 355.282,901	24	496.717,672 355.279,783	4.858	24	496.717,672 355.279,783	25	496.720,54 355.278,706	3.064
25	496.720,54 355.278,706	26	496.722,427 355.277,997	2.016	26	496.722,427 355.277,997	27	496.727,731 355.276,004	5.666	27	496.727,731 355.276,004	28	496.728,919 355.275,557	1.269
28	496.728,919 355.275,557	29	496.729,729 355.275,463	0.815	29	496.729,729 355.275,463	30	496.735,583 355.274,781	5.894	30	496.735,583 355.274,781	31	496.737,727 355.274,531	2.159
31	496.737,727 355.274,531	32	496.739,72 355.274,299	2.006	32	496.739,72 355.274,299	33	496.741,895 355.274,046	2.19	33	496.741,895 355.274,046	34	496.743,37 355.273,874	1.485
34	496.743,37 355.273,874	35	496.752,39 355.272,983	9.064	35	496.752,39 355.272,983	36	496.753,933 355.272,831	1.55	36	496.753,933 355.272,831	37	496.754,657 355.272,701	0.736
37	496.754,657 355.272,701	38	496.765,563 355.270,74	11.08 1	38	496.765,563 355.270,74	39	496.766,065 355.270,65	0.51	39	496.766,065 355.270,65	40	496.767,893 355.270,268	1.867
40	496.767,893 355.270,268	41	496.773,524 355.269,09	5.753	41	496.773,524 355.269,09	42	496.775,922 355.268,588	2.45	42	496.775,922 355.268,588	43	496.776,493 355.268,469	0.583
43	496.776,493 355.268,469	44	496.782,741 355.268,225	6.253	44	496.782,741 355.268,225	45	496.785,312 355.268,124	2.573	45	496.785,312 355.268,124	46	496.788,694 355.267,992	3.385
46	496.788,694 355.267,992	47	496.792,834 355.268,121	4.142	47	496.792,834 355.268,121	48	496.795,518 355.268,204	2.685	48	496.795,518 355.268,204	49	496.803,245 355.268,444	7.731
49	496.803,245 355.268,444	50	496.805,992 355.268,53	2.748	50	496.805,992 355.268,53	51	496.808,544 355.268,609	2.553	51	496.808,544 355.268,609	52	496.811,324 355.268,696	2.781
52	496.811,324 355.268,696	53	496.813,907 355.268,776	2.584	53	496.813,907 355.268,776	54	496.815,003 355.268,81	1.097	54	496.815,003 355.268,81	55	496.816,733 355.268,905	1.733
55	496.816,733 355.268,905	56	496.819,361 355.269,05	2.632	56	496.819,361 355.269,05	57	496.822,212 355.269,207	2.855	57	496.822,212 355.269,207	58	496.824,886 355.269,355	2.678
58	496.824,886 355.269,355	59	496.831,77 355.269,968	6.911	59	496.831,77 355.269,968	60	496.843,996 355.269,576	12.23 2	60	496.843,996 355.269,576	61	496.846,485 355.269,077	2.539
61	496.846,485 355.269,077	62	496.849,167 355.268,539	2.735	62	496.849,167 355.268,539	63	496.850,156 355.268,34	1.009	63	496.850,156 355.268,34	64	496.851,482 355.267,46	1.591
64	496.851,482 355.267,46	65	496.853,88 355.265,868	2.878	65	496.853,88 355.265,868	66	496.855,671 355.264,678	2.15	66	496.855,671 355.264,678	67	496.859,985 355.260,117	6.278
67	496.859,985 355.260,117	68	496.862,218 355.257,756	3.25	68	496.862,218 355.257,756	69	496.864,243 355.255,616	2.946	69	496.864,243 355.255,616	70	496.864,695 355.254,604	1.108
70	496.864,695 355.254,604	71	496.866,497 355.250,573	4.415	71	496.866,497 355.250,573	72	496.871,725 355.238,878	12.81	72	496.871,725 355.238,878	73	496.873,598 355.234,688	4.59
73	496.873,598 355.234,688	74	496.875,785 355.229,797	5.358	74	496.875,785 355.229,797	75	496.876,823 355.227,475	2.543	75	496.876,823 355.227,475	76	496.877,708 355.225,531	2.136
76	496.877,708 355.225,531	77	496.879,508 355.221,574	4.347	77	496.879,508 355.221,574	78	496.880,345 355.219,734	2.021	78	496.880,345 355.219,734	79	496.881,342 355.216,753	3.143
79	496.881,342 355.216,753	80	496.882,737 355.212,581	4.399	80	496.882,737 355.212,581	81	496.883,591 355.209,694	3.011	81	496.883,591 355.209,694	82	496.885,278 355.203,987	5.951
82	496.885,278 355.203,987	83	496.887,525 355.196,388	7.924	83	496.887,525 355.196,388	84	496.888,42 355.193,363	3.155	84	496.888,42 355.193,363	85	496.889,307 355.190,579	2.922
85	496.889,307 355.190,579	86	496.890,9 355.185,579	5.248	86	496.890,9 355.185,579	87	496.895,515 355.178,209	8.696	87	496.895,515 355.178,209	88	496.897,991 355.176,026	3.301
88	496.897,991 355.176,026	89	496.900,892 355.173,469	3.867	89	496.900,892 355.173,469	90	496.905,402 355.169,494	6.012	90	496.905,402 355.169,494	91	496.906,612 355.168,428	1.613
91	496.906,612 355.168,428	92	496.908,573 355.167,589	2.133	92	496.908,573 355.167,589	93	496.920,764 355.162,37	13.26 1	93	496.920,764 355.162,37	94	496.924,2 355.160,899	3.738
94	496.924,2 355.160,899	95	496.934,126 355.156,651	10.79 7	95	496.934,126 355.156,651	96	496.937,661 355.155,138	3.845	96	496.937,661 355.155,138	97	496.937,67 355.155,134	0.01
97	496.937,67 355.155,134	98	496.939,678 355.154,685	2.058	98	496.939,678 355.154,685	99	496.943,44 355.153,844	3.855	99	496.943,44 355.153,844	100	496.946,927 355.153,064	3.573
100	496.946,927 355.153,064	101	496.950,712 355.152,218	3.878	101	496.950,712 355.152,218	102	496.954,212 355.151,435	3.587	102	496.954,212 355.151,435	103	496.958,01 355.150,586	3.892
103	496.958,01 355.150,586	104	496.959,85 355.150,174	1.886	104	496.959,85 355.150,174	105	496.962,82 355.148,901	3.231	105	496.962,82 355.148,901	106	496.964,189 355.148,314	1.49
106	496.964,189 355.148,314	107	496.966,151 355.146,347	2.778	107	496.966,151 355.146,347	108	496.966,632 355.145,865	0.681	108	496.966,632 355.145,865	109	496.968,638 355.140,363	5.856
109	496.968,638 355.140,363	110	496.972,014 355.131,101	9.858	110	496.972,014 355.131,101	111	496.976,864 355.117,8	14.15 8	111	496.976,864 355.117,8	112	496.977,85 355.115,867	2.17
112	496.977,85 355.115,867	113	496.981,91 355.107,911	8.932	113	496.981,91 355.107,911	114	496.983,204 355.105,375	2.847	114	496.983,204 355.105,375	115	496.985,649 355.100,585	5.378
115	496.985,649 355.100,585	116	496.989,099 355.093,826	7.589	116	496.989,099 355.093,826	117	496.990,433 355.091,212	2.935	117	496.990,433 355.091,212	118	496.996,602 355.080,174	12.64 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	496.996,602 355.080,174	119	497.000,341 355.073,484	7.664	119	497.000,341 355.073,484	120	497.005,794 355.063,728	11.17 7	120	497.005,794 355.063,728	121	497.008,865 355.060,812	4.235
121	497.008,865 355.060,812	122	497.012,613 355.057,253	5.169	122	497.012,613 355.057,253	123	497.013,314 355.056,903	0.784	123	497.013,314 355.056,903	124	497.017,31 355.054,905	4.468
124	497.017,31 355.054,905	125	497.022,065 355.052,528	5.316	125	497.022,065 355.052,528	126	497.026,485 355.050,318	4.942	126	497.026,485 355.050,318	127	497.030,798 355.048,161	4.822
127	497.030,798 355.048,161	128	497.031,262 355.047,594	0.733	128	497.031,262 355.047,594	129	497.035,082 355.042,925	6.033	129	497.035,082 355.042,925	130	497.035,321 355.042,228	0.737
130	497.035,321 355.042,228	131	497.039,132 355.031,108	11.75 5	131	497.039,132 355.031,108	132	497.040,441 355.027,29	4.036	132	497.040,441 355.027,29	133	497.041,948 355.017,224	10.17 8
133	497.041,948 355.017,224	134	497.042,383 355.014,317	2.939	134	497.042,383 355.014,317	135	497.042,305 354.975,126	39.19 1	135	497.042,305 354.975,126	136	497.042,264 354.954,267	20.85 9
136	497.042,264 354.954,267	137	497.042,241 354.942,453	11.81 4	137	497.042,241 354.942,453	138	497.046,213 354.913,856	28.87 2	138	497.046,213 354.913,856	139	497.046,64 354.910,781	3.105
139	497.046,64 354.910,781	140	497.047,148 354.907,838	2.987	140	497.047,148 354.907,838	141	497.048,355 354.900,831	7.11	141	497.048,355 354.900,831	142	497.049,529 354.897,366	3.658
142	497.049,529 354.897,366	143	497.052,04 354.891,488	6.392	143	497.052,04 354.891,488	144	497.054,182 354.887,172	4.818	144	497.054,182 354.887,172	145	497.056,722 354.882,988	4.895
145	497.056,722 354.882,988	146	497.072,378 354.862,227	26.00 2	146	497.072,378 354.862,227	147	497.072,832 354.861,624	0.755	147	497.072,832 354.861,624	148	497.079,953 354.854,784	9.874
148	497.079,953 354.854,784	149	497.086,928 354.848,084	9.672	149	497.086,928 354.848,084	150	497.095,378 354.841,655	10.61 8	150	497.095,378 354.841,655	151	497.098,99 354.838,624	4.715
151	497.098,99 354.838,624	152	497.101,929 354.835,318	4.424	152	497.101,929 354.835,318	153	497.103,184 354.832,072	3.48	153	497.103,184 354.832,072	154	497.103,184 354.828,215	3.857
154	497.103,184 354.828,215	155	497.102,209 354.824,352	3.984	155	497.102,209 354.824,352	156	497.099,735 354.820,67	4.436	156	497.099,735 354.820,67	157	497.096,76 354.817,387	4.43
157	497.096,76 354.817,387	158	497.092,614 354.813,509	5.677	158	497.092,614 354.813,509	159	497.086,198 354.809,468	7.583	159	497.086,198 354.809,468	160	497.081,39 354.806,397	5.705
160	497.081,39 354.806,397	161	497.077,552 354.804,726	4.186	161	497.077,552 354.804,726	162	497.073,361 354.802,946	4.553	162	497.073,361 354.802,946	163	497.072,257 354.802,498	1.191
163	497.072,257 354.802,498	164	497.070,085 354.801,617	2.344	164	497.070,085 354.801,617	165	497.063,656 354.799,334	6.822	165	497.063,656 354.799,334	166	497.063,11 354.799,269	0.55
166	497.063,11 354.799,269	167	497.054,539 354.798,244	8.632	167	497.054,539 354.798,244	168	497.043,271 354.800,75	11.54 3	168	497.043,271 354.800,75	169	497.031,946 354.801,061	11.32 9
169	497.031,946 354.801,061	170	497.031,421 354.801,007	0.528	170	497.031,421 354.801,007	171	497.029,573 354.800,82	1.857	171	497.029,573 354.800,82	172	497.019,526 354.799,803	10.09 8
172	497.019,526 354.799,803	173	497.016,451 354.799,492	3.091	173	497.016,451 354.799,492	174	497.009,797 354.798,819	6.688	174	497.009,797 354.798,819	175	497.004,864 354.798,32	4.958
175	497.004,864 354.798,32	176	496.999,334 354.797,76	5.558	176	496.999,334 354.797,76	177	496.996,862 354.797,509	2.485	177	496.996,862 354.797,509	178	496.994,484 354.797,758	2.391
178	496.994,484 354.797,758	179	496.989,385 354.798,292	5.127	179	496.989,385 354.798,292	180	496.984,712 354.798,78	4.698	180	496.984,712 354.798,78	181	496.979,684 354.799,306	5.055
181	496.979,684 354.799,306	182	496.975,459 354.799,748	4.248	182	496.975,459 354.799,748	183	496.970,511 354.800,266	4.975	183	496.970,511 354.800,266	184	496.960,279 354.801,337	10.28 8
184	496.960,279 354.801,337	185	496.957,064 354.801,673	3.233	185	496.957,064 354.801,673	186	496.955,655 354.802,009	1.449	186	496.955,655 354.802,009	187	496.946,465 354.804,203	9.448
187	496.946,465 354.804,203	188	496.942,171 354.805,228	4.415	188	496.942,171 354.805,228	189	496.922,795 354.809,853	19.92	189	496.922,795 354.809,853	190	496.908,327 354.813,306	14.87 4
190	496.908,327 354.813,306	191	496.905,364 354.814,836	3.335	191	496.905,364 354.814,836	192	496.899,271 354.817,983	6.858	192	496.899,271 354.817,983	193	496.898,192 354.818,541	1.215
193	496.898,192 354.818,541	194	496.892,137 354.821,668	6.815	194	496.892,137 354.821,668	195	496.889,48 354.823,04	2.99	195	496.889,48 354.823,04	196	496.886,04 354.824,817	3.872
196	496.886,04 354.824,817	197	496.883,273 354.825,406	2.829	197	496.883,273 354.825,406	198	496.875,164 354.827,132	8.291	198	496.875,164 354.827,132	199	496.871,337 354.827,947	3.913
199	496.871,337 354.827,947	200	496.866,35 354.829,008	5.099	200	496.866,35 354.829,008	201	496.865,429 354.829,204	0.942	201	496.865,429 354.829,204	202	496.862,421 354.829,397	3.014
202	496.862,421 354.829,397	203	496.858,764 354.829,632	3.665	203	496.858,764 354.829,632	204	496.854,81 354.829,886	3.962	204	496.854,81 354.829,886	205	496.852,51 354.830,033	2.305
205	496.852,51 354.830,033	206	496.851,065 354.829,76	1.471	206	496.851,065 354.829,76	207	496.846,836 354.828,959	4.304	207	496.846,836 354.828,959	208	496.844,567 354.828,529	2.309
208	496.844,567 354.828,529	209	496.840,374 354.827,735	4.268	209	496.840,374 354.827,735	210	496.831,88 354.826,126	8.645	210	496.831,88 354.826,126	211	496.828,474 354.825,058	3.57
211	496.828,474 354.825,058	212	496.824,241 354.823,731	4.436	212	496.824,241 354.823,731	213	496.809,221 354.819,023	15.74 1	213	496.809,221 354.819,023	214	496.805,142 354.817,744	4.275
214	496.805,142 354.817,744	215	496.802,89 354.817,038	2.36	215	496.802,89 354.817,038	216	496.799,214 354.816,745	3.688	216	496.799,214 354.816,745	217	496.795,5 354.816,448	3.726

Punct început	X / Y	Punct sfârșit	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	496.795,5 354.816,448	218	496.782,369 354.815,401	13.17 3	218	496.782,369 354.815,401	219	496.778,852 354.815,121	3.528	219	496.778,852 354.815,121	220	496.774,337 354.814,761	4.529
220	496.774,337 354.814,761	221	496.770,945 354.814,49	3.403	221	496.770,945 354.814,49	222	496.766,585 354.814,143	4.374	222	496.766,585 354.814,143	223	496.763,302 354.813,881	3.293
223	496.763,302 354.813,881	224	496.760,306 354.813,642	3.006	224	496.760,306 354.813,642	225	496.758,451 354.813,494	1.861	225	496.758,451 354.813,494	226	496.757,096 354.813,393	1.359
226	496.757,096 354.813,393	227	496.753,438 354.813,12	3.668	227	496.753,438 354.813,12	228	496.750,304 354.812,887	3.143	228	496.750,304 354.812,887	229	496.741,557 354.812,235	8.771
229	496.741,557 354.812,235	230	496.738,541 354.812,01	3.024	230	496.738,541 354.812,01	231	496.735,093 354.811,753	3.458	231	496.735,093 354.811,753	232	496.732,124 354.811,532	2.977
232	496.732,124 354.811,532	233	496.724,211 354.810,943	7.935	233	496.724,211 354.810,943	234	496.723,531 354.810,892	0.682	234	496.723,531 354.810,892	235	496.721,285 354.810,68	2.256
235	496.721,285 354.810,68	236	496.718,589 354.810,425	2.708	236	496.718,589 354.810,425	237	496.715,676 354.810,15	2.926	237	496.715,676 354.810,15	238	496.696,864 354.808,374	18.89 6
238	496.696,864 354.808,374	239	496.690,3 354.806,411	6.851	239	496.690,3 354.806,411	240	496.687,232 354.805,494	3.202	240	496.687,232 354.805,494	241	496.685,112 354.804,86	2.213
241	496.685,112 354.804,86	242	496.684,28 354.804,21	1.056	242	496.684,28 354.804,21	243	496.681,386 354.801,952	3.671	243	496.681,386 354.801,952	244	496.680,674 354.801,348	0.934
244	496.680,674 354.801,348	245	496.677,297 354.798,481	4.43	245	496.677,297 354.798,481	246	496.673,661 354.795,393	4.77	246	496.673,661 354.795,393	247	496.670,326 354.792,56	4.376
247	496.670,326 354.792,56	248	496.666,733 354.789,509	4.714	248	496.666,733 354.789,509	249	496.656,629 354.780,929	13.25 5	249	496.656,629 354.780,929	250	496.653,119 354.777,949	4.604
250	496.653,119 354.777,949	251	496.643,193 354.769,52	13.02 2	251	496.643,193 354.769,52	252	496.639,764 354.766,608	4.499	252	496.639,764 354.766,608	253	496.630,631 354.758,853	11.98 1
253	496.630,631 354.758,853	254	496.628,798 354.757,296	2.405	254	496.628,798 354.757,296	255	496.627,082 354.755,315	2.621	255	496.627,082 354.755,315	256	496.618,189 354.745,053	13.57 9
256	496.618,189 354.745,053	257	496.614,517 354.740,815	5.608	257	496.614,517 354.740,815	258	496.597,432 354.721,098	26.08 9	258	496.597,432 354.721,098	259	496.593,934 354.717,061	5.342
259	496.593,934 354.717,061	260	496.585,414 354.707,229	13.01	260	496.585,414 354.707,229	261	496.577,653 354.697,823	12.19 5	261	496.577,653 354.697,823	262	496.574,22 354.693,662	5.394
262	496.574,22 354.693,662	263	496.571,073 354.689,848	4.945	263	496.571,073 354.689,848	264	496.567,689 354.685,747	5.317	264	496.567,689 354.685,747	265	496.567,515 354.685,537	0.273
265	496.567,515 354.685,537	266	496.558,27 354.673,92	14.84 7	266	496.558,27 354.673,92	267	496.554,916 354.669,705	5.387	267	496.554,916 354.669,705	268	496.545,767 354.658,208	14.69 3
268	496.545,767 354.658,208	269	496.542,511 354.654,117	5.229	269	496.542,511 354.654,117	270	496.539,888 354.650,821	4.212	270	496.539,888 354.650,821	271	496.536,806 354.648,019	4.165
271	496.536,806 354.648,019	272	496.525,961 354.638,155	14.66	272	496.525,961 354.638,155	273	496.515,737 354.631,408	12.25	273	496.515,737 354.631,408	274	496.505,514 354.625,75	11.68 4
274	496.505,514 354.625,75	275	496.479,673 354.619,217	26.65 4	275	496.479,673 354.619,217	276	496.475,319 354.618,117	4.491	276	496.475,319 354.618,117	277	496.468,699 354.616,532	6.807
277	496.468,699 354.616,532	278	496.465,284 354.615,715	3.511	278	496.465,284 354.615,715	279	496.454,917 354.613,234	10.66	279	496.454,917 354.613,234	280	496.453,755 354.612,956	1.195
280	496.453,755 354.612,956	281	496.445,428 354.610,963	8.562	281	496.445,428 354.610,963	282	496.441,288 354.609,973	4.257	282	496.441,288 354.609,973	283	496.432,144 354.607,784	9.402
283	496.432,144 354.607,784	284	496.416,362 354.604,008	16.22 7	284	496.416,362 354.604,008	285	496.412,553 354.603,653	3.826	285	496.412,553 354.603,653	286	496.405,868 354.603,031	6.714
286	496.405,868 354.603,031	287	496.398,432 354.602,338	7.468	287	496.398,432 354.602,338	288	496.396,596 354.602,168	1.844	288	496.396,596 354.602,168	289	496.395,508 354.602,13	1.089
289	496.395,508 354.602,13	290	496.392,522 354.602,028	2.988	290	496.392,522 354.602,028	291	496.382,623 354.601,69	9.905	291	496.382,623 354.601,69	292	496.380,164 354.601,862	2.465
292	496.380,164 354.601,862	293	496.364,998 354.602,931	15.20 4	293	496.364,998 354.602,931	294	496.363,617 354.603,035	1.385	294	496.363,617 354.603,035	295	496.351,641 354.604,029	12.01 7
295	496.351,641 354.604,029	296	496.344,806 354.604,905	6.891	296	496.344,806 354.604,905	297	496.336,174 354.606,321	8.747	297	496.336,174 354.606,321	298	496.330,667 354.607,224	5.581
298	496.330,667 354.607,224	299	496.318,282 354.609,256	12.55 1	299	496.318,282 354.609,256	300	496.310,861 354.610,699	7.56	300	496.310,861 354.610,699	301	496.302,81 354.612,264	8.202
301	496.302,81 354.612,264	302	496.296,198 354.613,55	6.736	302	496.296,198 354.613,55	303	496.293,521 354.614,307	2.782	303	496.293,521 354.614,307	304	496.285,906 354.616,46	7.914
304	496.285,906 354.616,46	305	496.285,717 354.616,514	0.197	305	496.285,717 354.616,514	306	496.278,141 354.618,656	7.873	306	496.278,141 354.618,656	307	496.276,432 354.619,139	1.776
307	496.276,432 354.619,139	308	496.261,478 354.624,942	16.04	308	496.261,478 354.624,942	309	496.249,579 354.633,254	14.51 5	309	496.249,579 354.633,254	310	496.243,204 354.637,837	7.851
310	496.243,204 354.637,837	311	496.236,708 354.642,247	7.852	311	496.236,708 354.642,247	312	496.227,697 354.654,178	14.95 1	312	496.227,697 354.654,178	313	496.217,847 354.667,222	16.34 5
313	496.217,847 354.667,222	314	496.210,092 354.675,798	11.56 2	314	496.210,092 354.675,798	315	496.205,296 354.681,102	7.151	315	496.205,296 354.681,102	316	496.204,112 354.682,412	1.766

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
316	496.204,112 354.682,412	317	496.200,169 354.686,773	5.879	317	496.200,169 354.686,773	318	496.198,099 354.689,062	3.086	318	496.198,099 354.689,062	319	496.192,077 354.695,598	8.887
319	496.192,077 354.695,598	320	496.186,406 354.701,754	8.37	320	496.186,406 354.701,754	321	496.185,063 354.703,211	1.982	321	496.185,063 354.703,211	322	496.180,176 354.708,516	7.213
322	496.180,176 354.708,516	323	496.174,322 354.714,87	8.64	323	496.174,322 354.714,87	324	496.174,23 354.714,97	0.136	324	496.174,23 354.714,97	325	496.172,863 354.716,231	1.86
325	496.172,863 354.716,231	326	496.168,21 354.720,52	6.328	326	496.168,21 354.720,52	327	496.168,146 354.720,585	0.091	327	496.168,146 354.720,585	328	496.166,707 354.722,043	2.049
328	496.166,707 354.722,043	329	496.162,984 354.725,817	5.301	329	496.162,984 354.725,817	330	496.161,527 354.727,294	2.075	330	496.161,527 354.727,294	331	496.157,789 354.731,082	5.322
331	496.157,789 354.731,082	332	496.156,315 354.732,577	2.099	332	496.156,315 354.732,577	333	496.154,876 354.734,036	2.049	333	496.154,876 354.734,036	334	496.153,391 354.735,541	2.114
334	496.153,391 354.735,541	335	496.149,358 354.739,629	5.743	335	496.149,358 354.739,629	336	496.147,853 354.741,154	2.143	336	496.147,853 354.741,154	337	496.139,008 354.750,119	12.59 4
337	496.139,008 354.750,119	338	496.138,997 354.750,13	0.016	338	496.138,997 354.750,13	339	496.134,862 354.754,322	5.888	339	496.134,862 354.754,322	340	496.121,942 354.769,291	19.77 4
340	496.121,942 354.769,291	341	496.119,884 354.771,676	3.15	341	496.119,884 354.771,676	342	496.109,864 354.787,997	19.15 1	342	496.109,864 354.787,997	343	496.105,422 354.798,688	11.57 7
343	496.105,422 354.798,688	344	496.102,829 354.796,17	3.614	344	496.102,829 354.796,17	345	496.106,895 354.786,758	10.25 3	345	496.106,895 354.786,758	346	496.117,444 354.770,139	19.68 4
346	496.117,444 354.770,139	347	496.119,345 354.767,793	3.02	347	496.119,345 354.767,793	348	496.132,305 354.751,793	20.59	348	496.132,305 354.751,793	349	496.150,544 354.732,732	26.38 1
349	496.150,544 354.732,732	350	496.152,028 354.731,227	2.114	350	496.152,028 354.731,227	351	496.153,467 354.729,768	2.049	351	496.153,467 354.729,768	352	496.154,942 354.728,272	2.101
352	496.154,942 354.728,272	353	496.158,68 354.724,485	5.321	353	496.158,68 354.724,485	354	496.160,136 354.723,008	2.074	354	496.160,136 354.723,008	355	496.163,86 354.719,233	5.303
355	496.163,86 354.719,233	356	496.165,297 354.717,777	2.046	356	496.165,297 354.717,777	357	496.165,428 354.717,645	0.186	357	496.165,428 354.717,645	358	496.170,151 354.713,29	6.424
358	496.170,151 354.713,29	359	496.171,397 354.712,141	1.695	359	496.171,397 354.712,141	360	496.177,234 354.705,806	8.614	360	496.177,234 354.705,806	361	496.182,122 354.700,5	7.214
361	496.182,122 354.700,5	362	496.183,464 354.699,043	1.981	362	496.183,464 354.699,043	363	496.189,135 354.692,888	8.369	363	496.189,135 354.692,888	364	496.195,145 354.686,365	8.87
364	496.195,145 354.686,365	365	496.197,202 354.684,09	3.067	365	496.197,202 354.684,09	366	496.201,145 354.679,73	5.879	366	496.201,145 354.679,73	367	496.202,329 354.678,419	1.767
367	496.202,329 354.678,419	368	496.207,125 354.673,115	7.151	368	496.207,125 354.673,115	369	496.214,761 354.664,67	11.38 5	369	496.214,761 354.664,67	370	496.224,505 354.651,767	16.16 9
370	496.224,505 354.651,767	371	496.233,914 354.639,309	15.61 2	371	496.233,914 354.639,309	372	496.240,913 354.634,558	8.459	372	496.240,913 354.634,558	373	496.247,266 354.629,99	7.825
373	496.247,266 354.629,99	374	496.259,582 354.621,387	15.02 3	374	496.259,582 354.621,387	375	496.275,162 354.615,341	16.71 2	375	496.275,162 354.615,341	376	496.277,053 354.614,807	1.965
376	496.277,053 354.614,807	377	496.284,623 354.612,666	7.867	377	496.284,623 354.612,666	378	496.284,812 354.612,612	0.197	378	496.284,812 354.612,612	379	496.292,433 354.610,458	7.92
379	496.292,433 354.610,458	380	496.295,27 354.609,655	2.948	380	496.295,27 354.609,655	381	496.302,047 354.608,337	6.904	381	496.302,047 354.608,337	382	496.310,098 354.606,773	8.202
382	496.310,098 354.606,773	383	496.317,576 354.605,318	7.618	383	496.317,576 354.605,318	384	496.330,02 354.603,277	12.61	384	496.330,02 354.603,277	385	496.335,527 354.602,374	5.581
385	496.335,527 354.602,374	386	496.344,228 354.600,946	8.817	386	496.344,228 354.600,946	387	496.351,221 354.600,05	7.05	387	496.351,221 354.600,05	388	496.363,301 354.599,047	12.12 2
388	496.363,301 354.599,047	389	496.364,707 354.598,942	1.41	389	496.364,707 354.598,942	390	496.379,885 354.597,872	15.21 6	390	496.379,885 354.597,872	391	496.382,552 354.597,685	2.674
391	496.382,552 354.597,685	392	496.392,659 354.598,03	10.11 3	392	496.392,659 354.598,03	393	496.395,648 354.598,132	2.991	393	496.395,648 354.598,132	394	496.396,85 354.598,174	1.203
394	496.396,85 354.598,174	395	496.398,803 354.598,355	1.961	395	496.398,803 354.598,355	396	496.406,239 354.599,048	7.468	396	496.406,239 354.599,048	397	496.412,924 354.599,67	6.714
397	496.412,924 354.599,67	398	496.417,016 354.600,052	4.11	398	496.417,016 354.600,052	399	496.433,075 354.603,894	16.51 2	399	496.433,075 354.603,894	400	496.442,219 354.606,083	9.402
400	496.442,219 354.606,083	401	496.446,359 354.607,073	4.257	401	496.446,359 354.607,073	402	496.454,686 354.609,066	8.562	402	496.454,686 354.609,066	403	496.455,848 354.609,344	1.195
403	496.455,848 354.609,344	404	496.466,215 354.611,825	10.66	404	496.466,215 354.611,825	405	496.469,63 354.612,642	3.511	405	496.469,63 354.612,642	406	496.476,275 354.614,233	6.833
406	496.476,275 354.614,233	407	496.480,653 354.615,339	4.516	407	496.480,653 354.615,339	408	496.506,997 354.621,999	27.17 3	408	496.506,997 354.621,999	409	496.517,81 354.627,984	12.35 9
409	496.517,81 354.627,984	410	496.528,423 354.634,987	12.71 5	410	496.528,423 354.634,987	411	496.539,497 354.645,06	14.97	411	496.539,497 354.645,06	412	496.542,817 354.648,078	4.487
412	496.542,817 354.648,078	413	496.545,641 354.651,626	4.535	413	496.545,641 354.651,626	414	496.548,897 354.655,717	5.229	414	496.548,897 354.655,717	415	496.558,046 354.667,214	14.69 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
415	496.558,046 354.667,214	416	496.561,4 354.671,429	5.387	416	496.561,4 354.671,429	417	496.570,62 354.683,015	14.80 7	417	496.570,62 354.683,015	418	496.570,772 354.683,198	0.238
418	496.570,772 354.683,198	419	496.574,158 354.687,302	5.321	419	496.574,158 354.687,302	420	496.577,305 354.691,116	4.945	420	496.577,305 354.691,116	421	496.580,738 354.695,277	5.394
421	496.580,738 354.695,277	422	496.588,469 354.704,646	12.14 7	422	496.588,469 354.704,646	423	496.596,957 354.714,442	12.96 2	423	496.596,957 354.714,442	424	496.600,455 354.718,479	5.342
424	496.600,455 354.718,479	425	496.621,024 354.743,41	32.32 1	425	496.621,024 354.743,41	426	496.631,58 354.754,806	15.53 4	426	496.631,58 354.754,806	427	496.642,353 354.763,559	13.88 1
427	496.642,353 354.763,559	428	496.645,782 354.766,471	4.499	428	496.645,782 354.766,471	429	496.655,708 354.774,9	13.02 2	429	496.655,708 354.774,9	430	496.659,218 354.777,88	4.604
430	496.659,218 354.777,88	431	496.662,931 354.781,033	4.871	431	496.662,931 354.781,033	432	496.679,87 354.796,535	22.96 2	432	496.679,87 354.796,535	433	496.683,895 354.799,952	5.28
433	496.683,895 354.799,952	434	496.686,964 354.802,347	3.893	434	496.686,964 354.802,347	435	496.690,831 354.803,717	4.103	435	496.690,831 354.803,717	436	496.697,616 354.805,532	7.024
436	496.697,616 354.805,532	437	496.750,601 354.808,898	53.09 2	437	496.750,601 354.808,898	438	496.753,736 354.809,131	3.144	438	496.753,736 354.809,131	439	496.757,394 354.809,404	3.668
439	496.757,394 354.809,404	440	496.758,759 354.809,506	1.369	440	496.758,759 354.809,506	441	496.760,624 354.809,655	1.871	441	496.760,624 354.809,655	442	496.763,62 354.809,894	3.006
442	496.763,62 354.809,894	443	496.766,903 354.810,156	3.293	443	496.766,903 354.810,156	444	496.771,264 354.810,503	4.375	444	496.771,264 354.810,503	445	496.774,655 354.810,774	3.402
445	496.774,655 354.810,774	446	496.779,17 354.811,134	4.529	446	496.779,17 354.811,134	447	496.782,687 354.811,414	3.528	447	496.782,687 354.811,414	448	496.795,819 354.812,461	13.17 4
448	496.795,819 354.812,461	449	496.799,532 354.812,758	3.725	449	496.799,532 354.812,758	450	496.803,657 354.813,086	4.138	450	496.803,657 354.813,086	451	496.806,339 354.813,927	2.811
451	496.806,339 354.813,927	452	496.810,418 354.815,206	4.275	452	496.810,418 354.815,206	453	496.825,438 354.819,914	15.74 1	453	496.825,438 354.819,914	454	496.829,671 354.821,241	4.436
454	496.829,671 354.821,241	455	496.832,854 354.822,239	3.336	455	496.832,854 354.822,239	456	496.841,118 354.823,805	8.411	456	496.841,118 354.823,805	457	496.845,312 354.824,599	4.268
457	496.845,312 354.824,599	458	496.847,581 354.825,029	2.309	458	496.847,581 354.825,029	459	496.851,808 354.825,83	4.302	459	496.851,808 354.825,83	460	496.852,758 354.826,009	0.967
460	496.852,758 354.826,009	461	496.854,554 354.825,894	1.8	461	496.854,554 354.825,894	462	496.858,508 354.825,64	3.962	462	496.858,508 354.825,64	463	496.862,165 354.825,405	3.665
463	496.862,165 354.825,405	464	496.864,882 354.825,231	2.723	464	496.864,882 354.825,231	465	496.865,518 354.825,096	0.65	465	496.865,518 354.825,096	466	496.870,504 354.824,035	5.098
466	496.870,504 354.824,035	467	496.874,331 354.823,22	3.913	467	496.874,331 354.823,22	468	496.882,44 354.821,494	8.291	468	496.882,44 354.821,494	469	496.884,682 354.821,017	2.292
469	496.884,682 354.821,017	470	496.887,645 354.819,486	3.335	470	496.887,645 354.819,486	471	496.890,302 354.818,114	2.99	471	496.890,302 354.818,114	472	496.896,356 354.814,987	6.814
472	496.896,356 354.814,987	473	496.897,435 354.814,429	1.215	473	496.897,435 354.814,429	474	496.903,529 354.811,282	6.859	474	496.903,529 354.811,282	475	496.905,682 354.810,17	2.423
475	496.905,682 354.810,17	476	496.906,925 354.809,528	1.399	476	496.906,925 354.809,528	477	496.921,866 354.805,962	15.36 1	477	496.921,866 354.805,962	478	496.941,242 354.801,337	19.92
478	496.941,242 354.801,337	479	496.945,536 354.800,312	4.415	479	496.945,536 354.800,312	480	496.954,727 354.798,118	9.449	480	496.954,727 354.798,118	481	496.956,389 354.797,722	1.709
481	496.956,389 354.797,722	482	496.959,863 354.797,359	3.493	482	496.959,863 354.797,359	483	496.970,095 354.796,288	10.28 8	483	496.970,095 354.796,288	484	496.975,043 354.795,77	4.975
484	496.975,043 354.795,77	485	496.979,268 354.795,328	4.248	485	496.979,268 354.795,328	486	496.984,297 354.794,802	5.056	486	496.984,297 354.794,802	487	496.988,969 354.794,314	4.697
487	496.988,969 354.794,314	488	496.994,067 354.793,78	5.126	488	496.994,067 354.793,78	489	496.996,856 354.793,488	2.804	489	496.996,856 354.793,488	490	496.999,738 354.793,78	2.897
490	496.999,738 354.793,78	491	497.005,267 354.794,34	5.557	491	497.005,267 354.794,34	492	497.010,2 354.794,839	4.958	492	497.010,2 354.794,839	493	497.016,854 354.795,512	6.688
493	497.016,854 354.795,512	494	497.019,929 354.795,823	3.091	494	497.019,929 354.795,823	495	497.029,976 354.796,84	10.09 8	495	497.029,976 354.796,84	496	497.031,827 354.797,028	1.861
496	497.031,827 354.797,028	497	497.032,096 354.797,055	0.27	497	497.032,096 354.797,055	498	497.042,777 354.796,762	10.68 5	498	497.042,777 354.796,762	499	497.047,423 354.795,729	4.759
499	497.047,423 354.795,729	500	497.054,337 354.794,191	7.083	500	497.054,337 354.794,191	501	497.063,584 354.795,297	9.313	501	497.063,584 354.795,297	502	497.064,573 354.795,415	0.996
502	497.064,573 354.795,415	503	497.071,507 354.797,877	7.358	503	497.071,507 354.797,877	504	497.073,761 354.798,792	2.433	504	497.073,761 354.798,792	505	497.074,895 354.799,252	1.224
505	497.074,895 354.799,252	506	497.079,132 354.801,051	4.603	506	497.079,132 354.801,051	507	497.083,277 354.802,856	4.521	507	497.083,277 354.802,856	508	497.088,34 354.806,09	6.008
508	497.088,34 354.806,09	509	497.095,068 354.810,327	7.951	509	497.095,068 354.810,327	510	497.099,613 354.814,579	6.224	510	497.099,613 354.814,579	511	497.102,894 354.818,199	4.886
511	497.102,894 354.818,199	512	497.105,917 354.822,699	5.421	512	497.105,917 354.822,699	513	497.107,184 354.827,718	5.176	513	497.107,184 354.827,718	514	497.107,184 354.832,818	5.1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
514	497.107,184 354.832,818	515	497.105,399 354.837,435	4.95	515	497.105,399 354.837,435	516	497.101,785 354.841,5	5.439	516	497.101,785 354.841,5	517	497.097,876 354.844,781	5.103
517	497.097,876 354.844,781	518	497.089,533 354.851,128	10.48 3	518	497.089,533 354.851,128	519	497.082,724 354.857,669	9.442	519	497.082,724 354.857,669	520	497.075,834 354.864,286	9.553
520	497.075,834 354.864,286	521	497.075,572 354.864,635	0.436	521	497.075,572 354.864,635	522	497.060,037 354.885,236	25.80 2	522	497.060,037 354.885,236	523	497.057,689 354.889,102	4.523
523	497.057,689 354.889,102	524	497.055,674 354.893,164	4.534	524	497.055,674 354.893,164	525	497.053,268 354.898,796	6.124	525	497.053,268 354.898,796	526	497.052,244 354.901,818	3.191
526	497.052,244 354.901,818	527	497.051,09 354.908,518	6.799	527	497.051,09 354.908,518	528	497.050,593 354.911,396	2.921	528	497.050,593 354.911,396	529	497.050,175 354.914,406	3.039
529	497.050,175 354.914,406	530	497.046,242 354.942,726	28.59 2	530	497.046,242 354.942,726	531	497.046,264 354.954,259	11.53 3	531	497.046,264 354.954,259	532	497.046,305 354.975,118	20.85 9
532	497.046,305 354.975,118	533	497.046,384 355.014,611	39.49 3	533	497.046,384 355.014,611	534	497.045,904 355.017,816	3.241	534	497.045,904 355.017,816	535	497.044,343 355.028,243	10.54 3
535	497.044,343 355.028,243	536	497.042,916 355.032,405	4.4	536	497.042,916 355.032,405	537	497.039,105 355.043,525	11.75 5	537	497.039,105 355.043,525	538	497.038,633 355.044,902	1.456
538	497.038,633 355.044,902	539	497.034,358 355.050,127	6.751	539	497.034,358 355.050,127	540	497.033,352 355.051,356	1.588	540	497.033,352 355.051,356	541	497.028,274 355.053,896	5.678
541	497.028,274 355.053,896	542	497.023,854 355.056,106	4.942	542	497.023,854 355.056,106	543	497.019,099 355.058,483	5.316	543	497.019,099 355.058,483	544	497.015,101 355.060,482	4.47
544	497.015,101 355.060,482	545	497.014,934 355.060,565	0.186	545	497.014,934 355.060,565	546	497.011,619 355.063,713	4.572	546	497.011,619 355.063,713	547	497.008,989 355.066,21	3.627
547	497.008,989 355.066,21	548	497.003,833 355.075,436	10.56 9	548	497.003,833 355.075,436	549	497.000,094 355.082,125	7.663	549	497.000,094 355.082,125	550	496.993,962 355.093,098	12.57
550	496.993,962 355.093,098	551	496.992,662 355.095,645	2.86	551	496.992,662 355.095,645	552	496.989,212 355.102,404	7.589	552	496.989,212 355.102,404	553	496.986,767 355.107,193	5.377
553	496.986,767 355.107,193	554	496.985,473 355.109,729	2.847	554	496.985,473 355.109,729	555	496.981,413 355.117,685	8.932	555	496.981,413 355.117,685	556	496.980,538 355.119,4	1.925
556	496.980,538 355.119,4	557	496.975,772 355.132,471	13.91 3	557	496.975,772 355.132,471	558	496.972,396 355.141,733	9.858	558	496.972,396 355.141,733	559	496.970,087 355.148,065	6.74
559	496.970,087 355.148,065	560	496.968,983 355.149,172	1.563	560	496.968,983 355.149,172	561	496.966,475 355.151,686	3.551	561	496.966,475 355.151,686	562	496.964,396 355.152,578	2.262
562	496.964,396 355.152,578	563	496.961,085 355.153,996	3.602	563	496.961,085 355.153,996	564	496.958,883 355.154,49	2.257	564	496.958,883 355.154,49	565	496.955,085 355.155,339	3.892
565	496.955,085 355.155,339	566	496.951,585 355.156,122	3.587	566	496.951,585 355.156,122	567	496.947,8 355.156,968	3.878	567	496.947,8 355.156,968	568	496.944,313 355.157,748	3.573
568	496.944,313 355.157,748	569	496.940,553 355.158,588	3.853	569	496.940,553 355.158,588	570	496.938,897 355.158,96	1.697	570	496.938,897 355.158,96	571	496.935,7 355.160,328	3.477
571	496.935,7 355.160,328	572	496.925,774 355.164,576	10.79 7	572	496.925,774 355.164,576	573	496.922,338 355.166,047	3.738	573	496.922,338 355.166,047	574	496.910,146 355.171,267	13.26 2
574	496.910,146 355.171,267	575	496.908,775 355.171,853	1.491	575	496.908,775 355.171,853	576	496.908,047 355.172,495	0.971	576	496.908,047 355.172,495	577	496.903,537 355.176,47	6.012
577	496.903,537 355.176,47	578	496.900,636 355.179,027	3.867	578	496.900,636 355.179,027	579	496.898,597 355.180,825	2.719	579	496.898,597 355.180,825	580	496.894,558 355.187,274	7.609
580	496.894,558 355.187,274	581	496.893,118 355.191,793	4.743	581	496.893,118 355.191,793	582	496.892,244 355.194,538	2.881	582	496.892,244 355.194,538	583	496.891,361 355.197,523	3.113
583	496.891,361 355.197,523	584	496.889,114 355.205,121	7.923	584	496.889,114 355.205,121	585	496.887,427 355.210,829	5.952	585	496.887,427 355.210,829	586	496.886,553 355.213,783	3.081
586	496.886,553 355.213,783	587	496.885,135 355.218,022	4.47	587	496.885,135 355.218,022	588	496.884,072 355.221,2	3.351	588	496.884,072 355.221,2	589	496.883,149 355.223,23	2.23
589	496.883,149 355.223,23	590	496.881,349 355.227,188	4.348	590	496.881,349 355.227,188	591	496.880,469 355.229,12	2.123	591	496.880,469 355.229,12	592	496.879,437 355.231,43	2.53
592	496.879,437 355.231,43	593	496.877,25 355.236,321	5.358	593	496.877,25 355.236,321	594	496.875,377 355.240,51	4.589	594	496.875,377 355.240,51	595	496.870,149 355.252,205	12.81
595	496.870,149 355.252,205	596	496.868,347 355.256,236	4.415	596	496.868,347 355.256,236	597	496.867,617 355.257,87	1.79	597	496.867,617 355.257,87	598	496.865,124 355.260,505	3.627
598	496.865,124 355.260,505	599	496.862,891 355.262,866	3.25	599	496.862,891 355.262,866	600	496.858,264 355.267,758	6.734	600	496.858,264 355.267,758	601	496.856,092 355.269,2	2.607
601	496.856,092 355.269,2	602	496.853,694 355.270,793	2.879	602	496.853,694 355.270,793	603	496.851,714 355.272,107	2.376	603	496.851,714 355.272,107	604	496.849,954 355.272,461	1.795
604	496.849,954 355.272,461	605	496.847,271 355.272,999	2.736	605	496.847,271 355.272,999	606	496.844,456 355.273,563	2.871	606	496.844,456 355.273,563	607	496.831,656 355.273,974	12.80 7
607	496.831,656 355.273,974	608	496.824,598 355.273,345	7.086	608	496.824,598 355.273,345	609	496.821,992 355.273,201	2.61	609	496.821,992 355.273,201	610	496.819,141 355.273,044	2.855
610	496.819,141 355.273,044	611	496.816,513 355.272,899	2.632	611	496.816,513 355.272,899	612	496.814,831 355.272,807	1.685	612	496.814,831 355.272,807	613	496.813,783 355.272,774	1.049

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
613	496.813,783 355.272,774	614	496.811,199 355.272,694	2.585	614	496.811,199 355.272,694	615	496.808,42 355.272,607	2.78	615	496.808,42 355.272,607	616	496.805,867 355.272,528	2.554
616	496.805,867 355.272,528	617	496.803,12 355.272,442	2.748	617	496.803,12 355.272,442	618	496.795,394 355.272,202	7.73	618	496.795,394 355.272,202	619	496.792,709 355.272,119	2.686
619	496.792,709 355.272,119	620	496.788,71 355.271,994	4.001	620	496.788,71 355.271,994	621	496.785,469 355.272,121	3.243	621	496.785,469 355.272,121	622	496.782,897 355.272,222	2.574
622	496.782,897 355.272,222	623	496.776,982 355.272,453	5.92	623	496.776,982 355.272,453	624	496.776,74 355.272,503	0.247	624	496.776,74 355.272,503	625	496.774,343 355.273,005	2.449
625	496.774,343 355.273,005	626	496.768,711 355.274,183	5.754	626	496.768,711 355.274,183	627	496.766,827 355.274,577	1.925	627	496.766,827 355.274,577	628	496.766,27 355.274,677	0.566
628	496.766,27 355.274,677	629	496.755,364 355.276,638	11.08 1	629	496.755,364 355.276,638	630	496.754,483 355.276,796	0.895	630	496.754,483 355.276,796	631	496.752,783 355.276,964	1.708
631	496.752,783 355.276,964	632	496.743,798 355.277,851	9.029	632	496.743,798 355.277,851	633	496.742,357 355.278,019	1.451	633	496.742,357 355.278,019	634	496.740,182 355.278,272	2.19
634	496.740,182 355.278,272	635	496.738,19 355.278,504	2.005	635	496.738,19 355.278,504	636	496.736,046 355.278,754	2.159	636	496.736,046 355.278,754	637	496.730,19 355.279,436	5.896
637	496.730,19 355.279,436	638	496.729,868 355.279,474	0.324	638	496.729,868 355.279,474	639	496.729,138 355.279,748	0.78	639	496.729,138 355.279,748	640	496.723,834 355.281,741	5.666
640	496.723,834 355.281,741	641	496.721,946 355.282,451	2.017	641	496.721,946 355.282,451	642	496.719,716 355.283,288	2.382	642	496.719,716 355.283,288	643	496.716,513 355.285,969	4.177
643	496.716,513 355.285,969	644	496.713,709 355.288,315	3.656	644	496.713,709 355.288,315	645	496.705,999 355.296,161	11.0	645	496.705,999 355.296,161	646	496.700,598 355.301,084	7.308
646	496.700,598 355.301,084	647	496.693,257 355.307,777	9.934	647	496.693,257 355.307,777	648	496.688,706 355.311,926	6.158	648	496.688,706 355.311,926	649	496.686,497 355.313,94	2.989
649	496.686,497 355.313,94	650	496.676,854 355.321,269	12.11 2	650	496.676,854 355.321,269	651	496.676,194 355.321,77	0.829	651	496.676,194 355.321,77	652	496.668,746 355.327,921	9.66
652	496.668,746 355.327,921	653	496.663,708 355.332,083	6.535	653	496.663,708 355.332,083	654	496.661,047 355.334,281	3.451	654	496.661,047 355.334,281	655	496.654,916 355.339,345	7.952
655	496.654,916 355.339,345	656	496.654,719 355.339,507	0.255	656	496.654,719 355.339,507	657	496.648,384 355.344,738	8.216	657	496.648,384 355.344,738	658	496.645,592 355.347,044	3.621
658	496.645,592 355.347,044	659	496.630,71 355.357,358	18.10 7	659	496.630,71 355.357,358	660	496.628,5 355.358,718	2.595	660	496.628,5 355.358,718	661	496.619,268 355.364,399	10.84
661	496.619,268 355.364,399	662	496.619,137 355.364,499	0.165	662	496.619,137 355.364,499	663	496.616,15 355.366,778	3.757	663	496.616,15 355.366,778	1	496.615,678 355.367,728	1.061

** 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. 14672**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		76	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

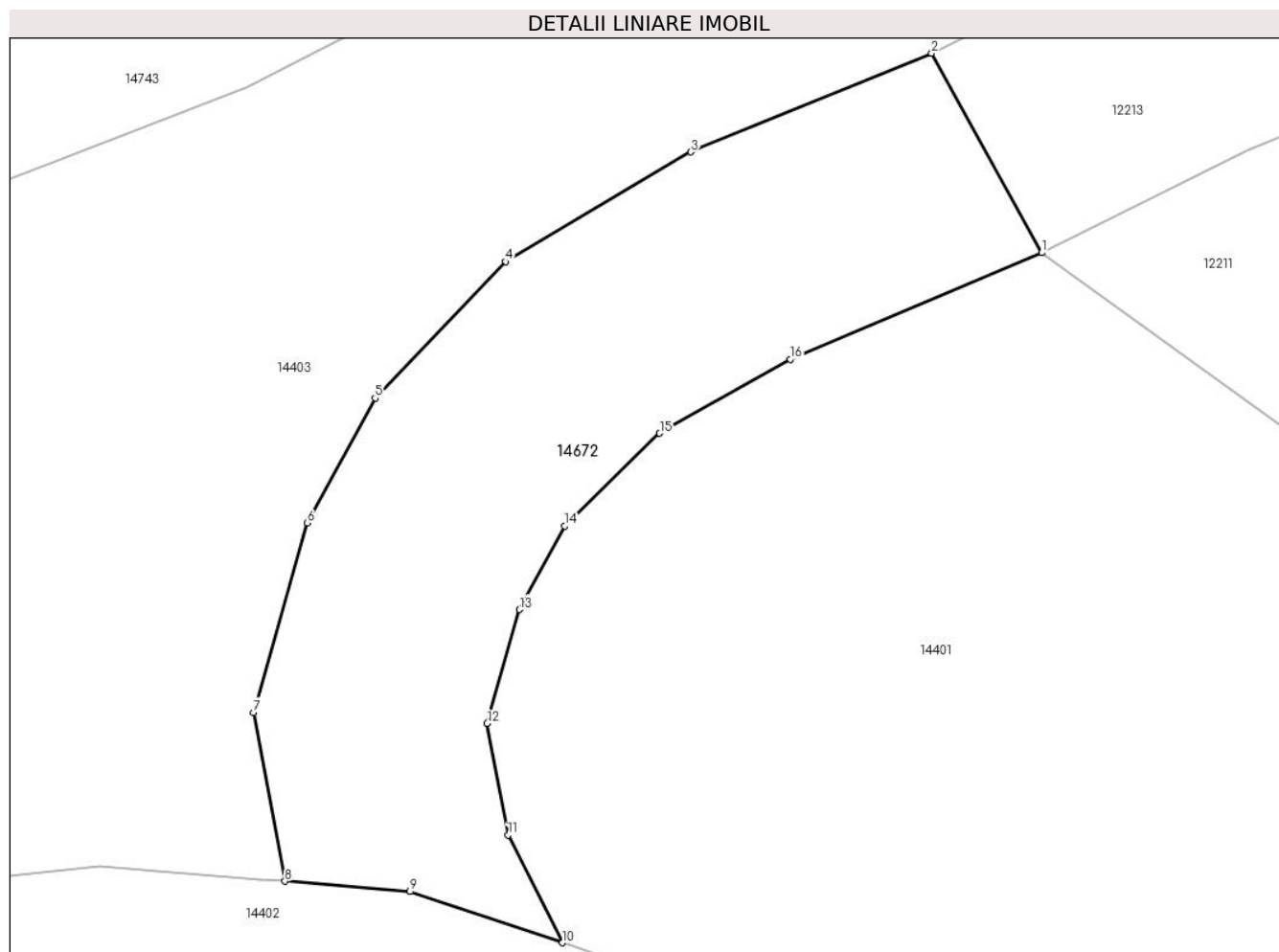
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	76	

* 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	76	38	524	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	497.146,27 354.759,045	2	497.144,336 354.762,547	4.001
2	497.144,336 354.762,547	3	497.140,106 354.760,814	4.571
3	497.140,106 354.760,814	4	497.136,854 354.758,889	3.779
4	497.136,854 354.758,889	5	497.134,564 354.756,497	3.311
5	497.134,564 354.756,497	6	497.133,371 354.754,308	2.493

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	497.133,371 354.754,308	7	497.132,427 354.750,979	3.46
7	497.132,427 354.750,979	8	497.132,979 354.748,018	3.012
8	497.132,979 354.748,018	9	497.135,174 354.747,836	2.203
9	497.135,174 354.747,836	10	497.137,851 354.746,938	2.824
10	497.137,851 354.746,938	11	497.136,897 354.748,828	2.117
11	497.136,897 354.748,828	12	497.136,531 354.750,79	1.996
12	497.136,531 354.750,79	13	497.137,097 354.752,786	2.075
13	497.137,097 354.752,786	14	497.137,895 354.754,25	1.667
14	497.137,895 354.754,25	15	497.139,558 354.755,879	2.328
15	497.139,558 354.755,879	16	497.141,853 354.757,177	2.637
16	497.141,853 354.757,177	1	497.146,27 354.759,045	4.796

** 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. 14673**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		11.209	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	11.209	

[illegible]

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curti construcții	NU	11.209	38	533	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	497.029,412 354.752,568	2	497.020,246 354.762,595	13.585
4	496.950,142 354.770,457	5	496.951,543 354.784,1	13.715
7	497.042,777 354.796,762	8	497.032,096 354.797,055	10.685
10	497.029,976 354.796,84	11	497.019,929 354.795,823	10.098
13	497.010,2 354.794,839	14	497.005,267 354.794,34	4.958

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	496.996,856 354.793,488	17	496.994,067 354.793,78	2.804	17	496.994,067 354.793,78	18	496.988,969 354.794,314	5.126	18	496.988,969 354.794,314	19	496.984,297 354.794,802	4.697
19	496.984,297 354.794,802	20	496.979,268 354.795,328	5.056	20	496.979,268 354.795,328	21	496.975,043 354.795,77	4.248	21	496.975,043 354.795,77	22	496.970,095 354.796,288	4.975
22	496.970,095 354.796,288	23	496.959,863 354.797,359	10.28 8	23	496.959,863 354.797,359	24	496.956,389 354.797,722	3.493	24	496.956,389 354.797,722	25	496.954,727 354.798,118	1.709
25	496.954,727 354.798,118	26	496.945,536 354.800,312	9.449	26	496.945,536 354.800,312	27	496.941,242 354.801,337	4.415	27	496.941,242 354.801,337	28	496.921,866 354.805,962	19.92
28	496.921,866 354.805,962	29	496.906,925 354.809,528	15.36 1	29	496.906,925 354.809,528	30	496.905,682 354.810,17	1.399	30	496.905,682 354.810,17	31	496.903,529 354.811,282	2.423
31	496.903,529 354.811,282	32	496.897,435 354.814,429	6.859	32	496.897,435 354.814,429	33	496.896,356 354.814,987	1.215	33	496.896,356 354.814,987	34	496.890,302 354.818,114	6.814
34	496.890,302 354.818,114	35	496.887,645 354.819,486	2.99	35	496.887,645 354.819,486	36	496.884,682 354.821,017	3.335	36	496.884,682 354.821,017	37	496.882,44 354.821,494	2.292
37	496.882,44 354.821,494	38	496.874,331 354.823,22	8.291	38	496.874,331 354.823,22	39	496.870,504 354.824,035	3.913	39	496.870,504 354.824,035	40	496.865,518 354.825,096	5.098
40	496.865,518 354.825,096	41	496.864,882 354.825,231	0.65	41	496.864,882 354.825,231	42	496.862,165 354.825,405	2.723	42	496.862,165 354.825,405	43	496.858,508 354.825,64	3.665
43	496.858,508 354.825,64	44	496.854,554 354.825,894	3.962	44	496.854,554 354.825,894	45	496.852,758 354.826,009	1.8	45	496.852,758 354.826,009	46	496.851,808 354.825,83	0.967
46	496.851,808 354.825,83	47	496.847,581 354.825,029	4.302	47	496.847,581 354.825,029	48	496.845,312 354.824,599	2.309	48	496.845,312 354.824,599	49	496.841,118 354.823,805	4.268
49	496.841,118 354.823,805	50	496.832,854 354.822,239	8.411	50	496.832,854 354.822,239	51	496.829,671 354.821,241	3.336	51	496.829,671 354.821,241	52	496.825,438 354.819,914	4.436
52	496.825,438 354.819,914	53	496.810,418 354.815,206	15.74 1	53	496.810,418 354.815,206	54	496.806,339 354.813,927	4.275	54	496.806,339 354.813,927	55	496.803,657 354.813,086	2.811
55	496.803,657 354.813,086	56	496.799,532 354.812,758	4.138	56	496.799,532 354.812,758	57	496.795,819 354.812,461	3.725	57	496.795,819 354.812,461	58	496.782,687 354.811,414	13.17 4
58	496.782,687 354.811,414	59	496.779,17 354.811,134	3.528	59	496.779,17 354.811,134	60	496.774,655 354.810,774	4.529	60	496.774,655 354.810,774	61	496.771,264 354.810,503	3.402
61	496.771,264 354.810,503	62	496.766,903 354.810,156	4.375	62	496.766,903 354.810,156	63	496.763,62 354.809,894	3.293	63	496.763,62 354.809,894	64	496.760,624 354.809,655	3.006
64	496.760,624 354.809,655	65	496.758,759 354.809,506	1.871	65	496.758,759 354.809,506	66	496.757,394 354.809,404	1.369	66	496.757,394 354.809,404	67	496.753,736 354.809,131	3.668
67	496.753,736 354.809,131	68	496.750,601 354.808,898	3.144	68	496.750,601 354.808,898	69	496.697,616 354.805,532	53.09 2	69	496.697,616 354.805,532	70	496.690,831 354.803,717	7.024
70	496.690,831 354.803,717	71	496.686,964 354.802,347	4.103	71	496.686,964 354.802,347	72	496.683,895 354.799,952	3.893	72	496.683,895 354.799,952	73	496.679,87 354.796,535	5.28
73	496.679,87 354.796,535	74	496.662,931 354.781,033	22.96 2	74	496.662,931 354.781,033	75	496.659,218 354.777,88	4.871	75	496.659,218 354.777,88	76	496.655,708 354.774,9	4.604
76	496.655,708 354.774,9	77	496.645,782 354.766,471	13.02 2	77	496.645,782 354.766,471	78	496.642,353 354.763,559	4.499	78	496.642,353 354.763,559	79	496.631,58 354.754,806	13.88 1
79	496.631,58 354.754,806	80	496.621,024 354.743,41	15.53 4	80	496.621,024 354.743,41	81	496.600,455 354.718,479	32.32 1	81	496.600,455 354.718,479	82	496.596,957 354.714,442	5.342
82	496.596,957 354.714,442	83	496.588,469 354.704,646	12.96 2	83	496.588,469 354.704,646	84	496.580,738 354.695,277	12.14 7	84	496.580,738 354.695,277	85	496.577,305 354.691,116	5.394
85	496.577,305 354.691,116	86	496.574,158 354.687,302	4.945	86	496.574,158 354.687,302	87	496.570,772 354.683,198	5.321	87	496.570,772 354.683,198	88	496.570,62 354.683,015	0.238
88	496.570,62 354.683,015	89	496.561,4 354.671,429	14.80 7	89	496.561,4 354.671,429	90	496.558,046 354.667,214	5.387	90	496.558,046 354.667,214	91	496.548,897 354.655,717	14.69 3
91	496.548,897 354.655,717	92	496.545,641 354.651,626	5.229	92	496.545,641 354.651,626	93	496.542,817 354.648,078	4.535	93	496.542,817 354.648,078	94	496.539,497 354.645,06	4.487
94	496.539,497 354.645,06	95	496.528,423 354.634,987	14.97	95	496.528,423 354.634,987	96	496.517,81 354.627,984	12.71 5	96	496.517,81 354.627,984	97	496.506,997 354.621,999	12.35 9
97	496.506,997 354.621,999	98	496.480,653 354.615,339	27.17 3	98	496.480,653 354.615,339	99	496.476,275 354.614,233	4.516	99	496.476,275 354.614,233	100	496.469,63 354.612,642	6.833
100	496.469,63 354.612,642	101	496.466,215 354.611,825	3.511	101	496.466,215 354.611,825	102	496.455,848 354.609,344	10.66	102	496.455,848 354.609,344	103	496.454,686 354.609,066	1.195
103	496.454,686 354.609,066	104	496.446,359 354.607,073	8.562	104	496.446,359 354.607,073	105	496.442,219 354.606,083	4.257	105	496.442,219 354.606,083	106	496.433,075 354.603,894	9.402
106	496.433,075 354.603,894	107	496.417,016 354.600,052	16.51 2	107	496.417,016 354.600,052	108	496.412,924 354.599,67	4.11	108	496.412,924 354.599,67	109	496.406,239 354.599,048	6.714
109	496.406,239 354.599,048	110	496.398,803 354.598,355	7.468	110	496.398,803 354.598,355	111	496.396,85 354.598,174	1.961	111	496.396,85 354.598,174	112	496.395,648 354.598,132	1.203
112	496.395,648 354.598,132	113	496.392,659 354.598,03	2.991	113	496.392,659 354.598,03	114	496.382,552 354.597,685	10.11 3	114	496.382,552 354.597,685	115	496.379,885 354.597,872	2.674

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	496.379,885 354.597,872	116	496.364,707 354.598,942	15.21 6
118	496.351,221 354.600,05	119	496.344,228 354.600,946	7.05
121	496.330,02 354.603,277	122	496.317,576 354.605,318	12.61
124	496.302,047 354.608,337	125	496.295,27 354.609,655	6.904
127	496.284,812 354.612,612	128	496.284,623 354.612,666	0.197
130	496.275,162 354.615,341	131	496.259,582 354.621,387	16.71 2
133	496.240,913 354.634,558	134	496.233,914 354.639,309	8.459
136	496.214,761 354.664,67	137	496.207,125 354.673,115	11.38 5
139	496.201,145 354.679,73	140	496.197,202 354.684,09	5.879
142	496.189,135 354.692,888	143	496.183,464 354.699,043	8.369
145	496.177,234 354.705,806	146	496.171,397 354.712,141	8.614
148	496.165,428 354.717,645	149	496.165,297 354.717,777	0.186
151	496.160,136 354.723,008	152	496.158,68 354.724,485	2.074
154	496.153,467 354.729,768	155	496.152,028 354.731,227	2.049
157	496.132,305 354.751,793	158	496.119,345 354.767,793	20.59
160	496.106,895 354.786,758	161	496.102,829 354.796,17	10.25 3
163	496.130,637 354.746,237	164	496.188,831 354.684,509	84.83 4
166	496.268,853 354.605,202	167	496.316,319 354.595,946	48.36
169	496.369,765 354.590,289	170	496.373,357 354.589,503	3.677
172	496.419,42 354.594,827	173	496.419,838 354.594,923	0.429
175	496.432,399 354.597,814	176	496.443,407 354.600,347	11.29 6
178	496.444,79 354.600,665	179	496.517,651 354.617,433	74.76 6
181	496.546,14 354.645,359	182	496.549,601 354.649,39	5.313
184	496.556,022 354.656,761	185	496.573,29 354.676,373	26.13 1
187	496.626,618 354.739,387	188	496.636,26 354.749,076	13.66 9
190	496.651,569 354.764,459	191	496.671,512 354.781,078	25.96
193	496.680,941 354.788,934	194	496.685,509 354.792,742	5.947
196	496.692,541 354.794,996	197	496.695,846 354.796,054	3.47
199	496.702,138 354.798,069	200	496.705,298 354.799,082	3.318
202	496.716,655 354.800,586	203	496.716,785 354.800,604	0.131
205	496.724,076 354.801,48	206	496.730,7 354.801,516	6.624
208	496.740,384 354.801,57	209	496.742,956 354.801,584	2.572
211	496.753,135 354.801,64	212	496.755,576 354.801,653	2.441

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
116	496.364,707 354.598,942	117	496.363,301 354.599,047	1.41
119	496.344,228 354.600,946	120	496.335,527 354.602,374	8.817
122	496.317,576 354.605,318	123	496.310,098 354.606,773	7.618
125	496.295,27 354.609,655	126	496.292,433 354.610,458	2.948
128	496.284,623 354.612,666	129	496.277,053 354.614,807	7.867
131	496.259,582 354.621,387	132	496.247,266 354.629,99	15.02 3
134	496.233,914 354.639,309	135	496.224,505 354.651,767	15.61 2
137	496.207,125 354.673,115	138	496.202,329 354.678,419	7.151
140	496.197,202 354.684,09	141	496.195,145 354.686,365	3.067
143	496.183,464 354.699,043	144	496.182,122 354.700,5	1.981
146	496.171,397 354.712,141	147	496.170,151 354.713,29	1.695
149	496.165,297 354.717,777	150	496.163,86 354.719,233	2.046
152	496.158,68 354.724,485	153	496.154,942 354.728,272	5.321
155	496.152,028 354.731,227	156	496.150,544 354.732,732	2.114
158	496.119,345 354.767,793	159	496.117,444 354.770,139	3.02
161	496.102,829 354.796,17	162	496.097,944 354.791,427	6.809
164	496.188,831 354.684,509	165	496.233,066 354.632,498	68.27 8
167	496.316,319 354.595,946	168	496.368,979 354.586,366	53.52 4
170	496.373,357 354.589,503	171	496.413,673 354.593,504	40.51 4
173	496.419,838 354.594,923	174	496.420,576 354.595,094	0.758
176	496.443,407 354.600,347	177	496.443,907 354.600,462	0.513
179	496.517,651 354.617,433	180	496.523,904 354.619,461	6.574
182	496.549,601 354.649,39	183	496.552,331 354.652,569	4.19
185	496.573,29 354.676,373	186	496.599,754 354.706,429	40.04 6
188	496.636,26 354.749,076	189	496.647,56 354.760,43	16.01 9
191	496.671,512 354.781,078	192	496.679,678 354.787,882	10.62 9
194	496.685,509 354.792,742	195	496.687,037 354.793,233	1.605
197	496.695,846 354.796,054	198	496.701,444 354.797,847	5.878
200	496.705,298 354.799,082	201	496.711,706 354.799,931	6.464
203	496.716,785 354.800,604	204	496.723,363 354.801,475	6.635
206	496.730,7 354.801,516	207	496.735,713 354.801,544	5.013
209	496.742,956 354.801,584	210	496.748,392 354.801,614	5.436
212	496.755,576 354.801,653	213	496.756,443 354.801,658	0.867

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
117	496.363,301 354.599,047	118	496.351,221 354.600,05	12.12 2
120	496.335,527 354.602,374	121	496.330,02 354.603,277	5.581
123	496.310,098 354.606,773	124	496.302,047 354.608,337	8.202
126	496.292,433 354.610,458	127	496.284,812 354.612,612	7.92
129	496.277,053 354.614,807	130	496.275,162 354.615,341	1.965
132	496.247,266 354.629,99	133	496.240,913 354.634,558	7.825
135	496.224,505 354.651,767	136	496.214,761 354.664,67	16.16 9
138	496.202,329 354.678,419	139	496.201,145 354.679,73	1.767
141	496.195,145 354.686,365	142	496.189,135 354.692,888	8.87
144	496.182,122 354.700,5	145	496.177,234 354.705,806	7.214
147	496.170,151 354.713,29	148	496.165,428 354.717,645	6.424
150	496.163,86 354.719,233	151	496.160,136 354.723,008	5.303
153	496.154,942 354.728,272	154	496.153,467 354.729,768	2.101
156	496.150,544 354.732,732	157	496.132,305 354.751,793	26.38 1
159	496.117,444 354.770,139	160	496.106,895 354.786,758	19.68 4
162	496.097,944 354.791,427	163	496.130,637 354.746,237	55.77 6
165	496.233,066 354.632,498	166	496.268,853 354.605,202	45.00 9
168	496.368,979 354.586,366	169	496.369,765 354.590,289	4.001
171	496.413,673 354.593,504	172	496.419,42 354.594,827	5.897
174	496.420,576 354.595,094	175	496.432,399 354.597,814	12.13 2
177	496.443,907 354.600,462	178	496.444,79 354.600,665	0.906
180	496.523,904 354.619,461	181	496.546,14 354.645,359	34.13 4
183	496.552,331 354.652,569	184	496.556,022 354.656,761	5.585
186	496.599,754 354.706,429	187	496.626,618 354.739,387	42.51 9
189	496.647,56 354.760,43	190	496.651,569 354.764,459	5.684
192	496.679,678 354.787,882	193	496.680,941 354.788,934	1.644
195	496.687,037 354.793,233	196	496.692,541 354.794,996	5.779
198	496.701,444 354.797,847	199	496.702,138 354.798,069	0.729
201	496.711,706 354.799,931	202	496.716,655 354.800,586	4.992
204	496.723,363 354.801,475	205	496.724,076 354.801,48	0.713
207	496.735,713 354.801,544	208	496.740,384 354.801,57	4.671
210	496.748,392 354.801,614	211	496.753,135 354.801,64	4.743
213	496.756,443 354.801,658	214	496.760,591 354.801,735	4.149

Punct început	X / Y	Punct sfârșit	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	496.760,591 354.801,735	215	496.764,8 354.801,814	4.21	215	496.764,8 354.801,814	216	496.765,449 354.801,826	0.649	216	496.765,449 354.801,826	217	496.767,782 354.801,87	2.333
217	496.767,782 354.801,87	218	496.768,711 354.801,887	0.929	218	496.768,711 354.801,887	219	496.769,315 354.801,897	0.604	219	496.769,315 354.801,897	220	496.776,968 354.799,948	7.897
220	496.776,968 354.799,948	221	496.777,561 354.799,797	0.612	221	496.777,561 354.799,797	222	496.779,464 354.799,312	1.964	222	496.779,464 354.799,312	223	496.783,375 354.798,317	4.036
223	496.783,375 354.798,317	224	496.784,378 354.798,062	1.035	224	496.784,378 354.798,062	225	496.786,248 354.797,586	1.93	225	496.786,248 354.797,586	226	496.787,148 354.797,357	0.929
226	496.787,148 354.797,357	227	496.794,611 354.795,456	7.701	227	496.794,611 354.795,456	228	496.796,352 354.795,013	1.796	228	496.796,352 354.795,013	229	496.798,712 354.795,613	2.435
229	496.798,712 354.795,613	230	496.804,946 354.797,197	6.432	230	496.804,946 354.797,197	231	496.806,462 354.797,582	1.564	231	496.806,462 354.797,582	232	496.811,912 354.798,967	5.623
232	496.811,912 354.798,967	233	496.812,754 354.799,181	0.869	233	496.812,754 354.799,181	234	496.813,844 354.799,612	1.172	234	496.813,844 354.799,612	235	496.822,21 354.802,921	8.997
235	496.822,21 354.802,921	236	496.824,076 354.803,659	2.007	236	496.824,076 354.803,659	237	496.828,578 354.805,44	4.841	237	496.828,578 354.805,44	238	496.829,703 354.805,885	1.21
238	496.829,703 354.805,885	239	496.831,219 354.806,214	1.551	239	496.831,219 354.806,214	240	496.838,34 354.807,758	7.286	240	496.838,34 354.807,758	241	496.839,202 354.807,696	0.864
241	496.839,202 354.807,696	242	496.840,57 354.807,597	1.372	242	496.840,57 354.807,597	243	496.843,785 354.807,364	3.223	243	496.843,785 354.807,364	244	496.844,532 354.807,309	0.749
244	496.844,532 354.807,309	245	496.845,807 354.806,98	1.317	245	496.845,807 354.806,98	246	496.848,705 354.806,231	2.993	246	496.848,705 354.806,231	247	496.852,004 354.805,378	3.407
247	496.852,004 354.805,378	248	496.854,902 354.804,63	2.993	248	496.854,902 354.804,63	249	496.856,305 354.804,267	1.449	249	496.856,305 354.804,267	250	496.856,572 354.804,162	0.287
250	496.856,572 354.804,162	251	496.859,23 354.803,134	2.85	251	496.859,23 354.803,134	252	496.862,307 354.801,944	3.299	252	496.862,307 354.801,944	253	496.863,103 354.801,636	0.854
253	496.863,103 354.801,636	254	496.864,22 354.801,204	1.198	254	496.864,22 354.801,204	255	496.871,852 354.798,25	8.184	255	496.871,852 354.798,25	256	496.872,665 354.797,936	0.872
256	496.872,665 354.797,936	257	496.873,756 354.797,514	1.17	257	496.873,756 354.797,514	258	496.878,28 354.795,764	4.851	258	496.878,28 354.795,764	259	496.879,459 354.795,308	1.264
259	496.879,459 354.795,308	260	496.883,02 354.793,929	3.819	260	496.883,02 354.793,929	261	496.887,749 354.792,1	5.07	261	496.887,749 354.792,1	262	496.888,936 354.791,641	1.273
262	496.888,936 354.791,641	263	496.891,677 354.790,58	2.939	263	496.891,677 354.790,58	264	496.892,716 354.790,178	1.114	264	496.892,716 354.790,178	265	496.896,406 354.788,751	3.956
265	496.896,406 354.788,751	266	496.897,435 354.788,352	1.104	266	496.897,435 354.788,352	267	496.901,14 354.786,919	3.972	267	496.901,14 354.786,919	268	496.907,739 354.783,532	7.417
268	496.907,739 354.783,532	269	496.911,897 354.781,398	4.674	269	496.911,897 354.781,398	270	496.912,149 354.781,268	0.284	270	496.912,149 354.781,268	271	496.913,851 354.780,389	1.916
271	496.913,851 354.780,389	272	496.916,544 354.779,002	3.029	272	496.916,544 354.779,002	273	496.918,888 354.777,793	2.637	273	496.918,888 354.777,793	274	496.924,386 354.774,164	6.588
274	496.924,386 354.774,164	275	496.925,185 354.773,637	0.957	275	496.925,185 354.773,637	276	496.928,536 354.771,426	4.015	276	496.928,536 354.771,426	277	496.929,287 354.770,93	0.9
277	496.929,287 354.770,93	278	496.929,513 354.770,781	0.271	278	496.929,513 354.770,781	279	496.936,849 354.765,941	8.789	279	496.936,849 354.765,941	280	496.937,654 354.765,409	0.965
280	496.937,654 354.765,409	281	496.938,379 354.764,932	0.868	281	496.938,379 354.764,932	282	496.939,357 354.764,286	1.172	282	496.939,357 354.764,286	283	496.940,95 354.763,234	1.909
283	496.940,95 354.763,234	284	496.941,758 354.762,701	0.968	284	496.941,758 354.762,701	285	496.960,615 354.758,184	19.39	285	496.960,615 354.758,184	286	496.976,241 354.755,744	15.81 5
286	496.976,241 354.755,744	287	497.011,541 354.751,903	35.50 8	287	497.011,541 354.751,903	1	497.029,412 354.752,568	17.88 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. 14674**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.018	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

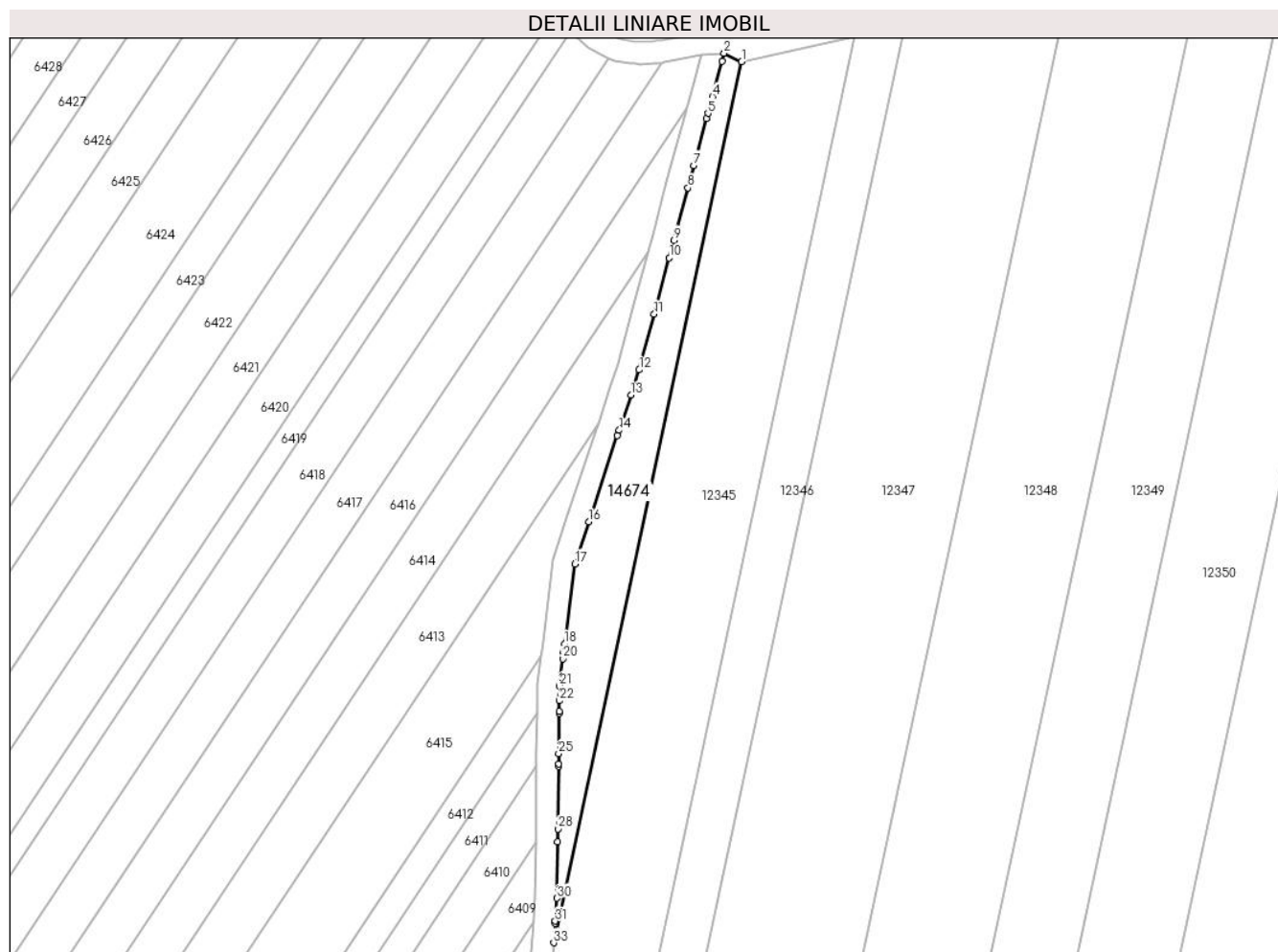
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.018	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	neproductiv	NU	1.018	37	511	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	497.198,735 354.707,115	2	497.195,516 354.708,656	3.569
3	497.195,143 354.707,223	4	497.193,418 354.700,79	6.66
5	497.192,599 354.697,741	6	497.192,335 354.696,758	1.018
7	497.190,06 354.688,28	8	497.188,962 354.684,188	4.237
9	497.186,408 354.674,668	10	497.185,552 354.671,479	3.302

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	497.195,516 354.708,656	3	497.195,143 354.707,223	1.481
4	497.193,418 354.700,79	5	497.192,599 354.697,741	3.157
6	497.192,335 354.696,758	7	497.190,06 354.688,28	8.778
8	497.188,962 354.684,188	9	497.186,408 354.674,668	9.857
10	497.185,552 354.671,479	11	497.182,802 354.661,232	10.61

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	497.182,802 354.661,232	12	497.180,085 354.651,103	10.487
13	497.178,563 354.646,525	14	497.176,443 354.640,146	6.722
15	497.176,105 354.639,129	16	497.170,91 354.623,502	16.468
17	497.168,363 354.615,839	18	497.166,535 354.601,29	14.663
19	497.166,343 354.599,764	20	497.166,196 354.598,597	1.176
21	497.165,578 354.593,681	22	497.165,548 354.590,965	2.716
23	497.165,527 354.589,065	24	497.165,523 354.588,702	0.363
25	497.165,441 354.581,389	26	497.165,419 354.579,455	1.934
27	497.165,415 354.579,086	28	497.165,287 354.567,695	11.392
29	497.165,26 354.565,333	30	497.165,145 354.555,09	10.244
31	497.164,824 354.550,938	32	497.164,79 354.550,502	0.437
33	497.164,519 354.546,997	1	497.198,735 354.707,115	163.733

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	497.180,085 354.651,103	13	497.178,563 354.646,525	4.824
14	497.176,443 354.640,146	15	497.176,105 354.639,129	1.072
16	497.170,91 354.623,502	17	497.168,363 354.615,839	8.075
18	497.166,535 354.601,29	19	497.166,343 354.599,764	1.538
20	497.166,196 354.598,597	21	497.165,578 354.593,681	4.955
22	497.165,548 354.590,965	23	497.165,527 354.589,065	1.9
24	497.165,523 354.588,702	25	497.165,441 354.581,389	7.313
26	497.165,419 354.579,455	27	497.165,415 354.579,086	0.369
28	497.165,287 354.567,695	29	497.165,26 354.565,333	2.362
30	497.165,145 354.555,09	31	497.164,824 354.550,938	4.164
32	497.164,79 354.550,502	33	497.164,519 354.546,997	3.515

** 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. 14675**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.981	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.981	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	neproductiv	NU	4.981	37	511	-	

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	497.138,343 354.403,29	2	497.140,477 354.421,092	17.929	2	497.140,477 354.421,092	3	497.130,358 354.403,327	20.445	3	497.130,358 354.403,327	4	497.105,647 354.369,276	42.073
4	497.105,647 354.369,276	5	497.079,574 354.333,183	44.525	5	497.079,574 354.333,183	6	497.059,339 354.304,873	34.798	6	497.059,339 354.304,873	7	497.012,933 354.240,955	78.988
7	497.012,933 354.240,955	8	496.986,082 354.204,084	45.612	8	496.986,082 354.204,084	9	496.955,191 354.150,253	62.065	9	496.955,191 354.150,253	10	496.953,199 354.146,782	4.002
10	496.953,199 354.146,782	11	496.890,265 354.068,972	100.075	11	496.890,265 354.068,972	12	496.867,776 354.040,071	36.62	12	496.867,776 354.040,071	13	496.846,413 354.012,022	35.258
13	496.846,413 354.012,022	14	496.802,712 353.951,616	74.556	14	496.802,712 353.951,616	15	496.790,115 353.934,336	21.384	15	496.790,115 353.934,336	16	496.761,961 353.892,032	50.816
16	496.761,961 353.892,032	17	496.776,348 353.907,764	21.319	17	496.776,348 353.907,764	18	496.797,122 353.934,213	33.632	18	496.797,122 353.934,213	19	496.821,036 353.967,24	40.776

Punct început	X / Y	Punct sfârșit	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	496.821,036 353.967,24	20	496.837,816 353.993,513	31.17 4	20	496.837,816 353.993,513	21	496.840,37 353.997,302	4.569	21	496.840,37 353.997,302	22	496.845,719 354.001,988	7.111
22	496.845,719 354.001,988	23	496.848,032 354.005,101	3.878	23	496.848,032 354.005,101	24	496.852,788 354.009,803	6.688	24	496.852,788 354.009,803	25	496.860,161 354.016,372	9.875
25	496.860,161 354.016,372	26	496.871,872 354.033,66	20.88 1	26	496.871,872 354.033,66	27	496.883,486 354.049,936	19.99 5	27	496.883,486 354.049,936	28	496.889,531 354.061,051	12.65 2
28	496.889,531 354.061,051	29	496.901,052 354.075,615	18.57	29	496.901,052 354.075,615	30	496.917,847 354.096,67	26.93 3	30	496.917,847 354.096,67	31	496.931,117 354.110,935	19.48 3
31	496.931,117 354.110,935	32	496.932,451 354.112,369	1.959	32	496.932,451 354.112,369	33	496.944,488 354.122,8	15.92 8	33	496.944,488 354.122,8	34	496.958,118 354.142,223	23.72 8
34	496.958,118 354.142,223	35	496.973,765 354.163,152	26.13 1	35	496.973,765 354.163,152	36	496.987,509 354.183,938	24.91 9	36	496.987,509 354.183,938	37	496.996,643 354.199,094	17.69 6
37	496.996,643 354.199,094	38	497.007,815 354.217,63	21.64 2	38	497.007,815 354.217,63	39	497.016,89 354.233,191	18.01 4	39	497.016,89 354.233,191	40	497.017,99 354.234,71	1.875
40	497.017,99 354.234,71	41	497.020,387 354.238,014	4.082	41	497.020,387 354.238,014	42	497.058,456 354.290,493	64.83 3	42	497.058,456 354.290,493	43	497.088,583 354.329,226	49.07
43	497.088,583 354.329,226	44	497.105,15 354.342,222	21.05 6	44	497.105,15 354.342,222	45	497.129,507 354.376,46	42.01 8	45	497.129,507 354.376,46	46	497.134,413 354.387,877	12.42 6
46	497.134,413 354.387,877	1	497.138,343 354.403,29	15.90 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. 14676**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.670	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

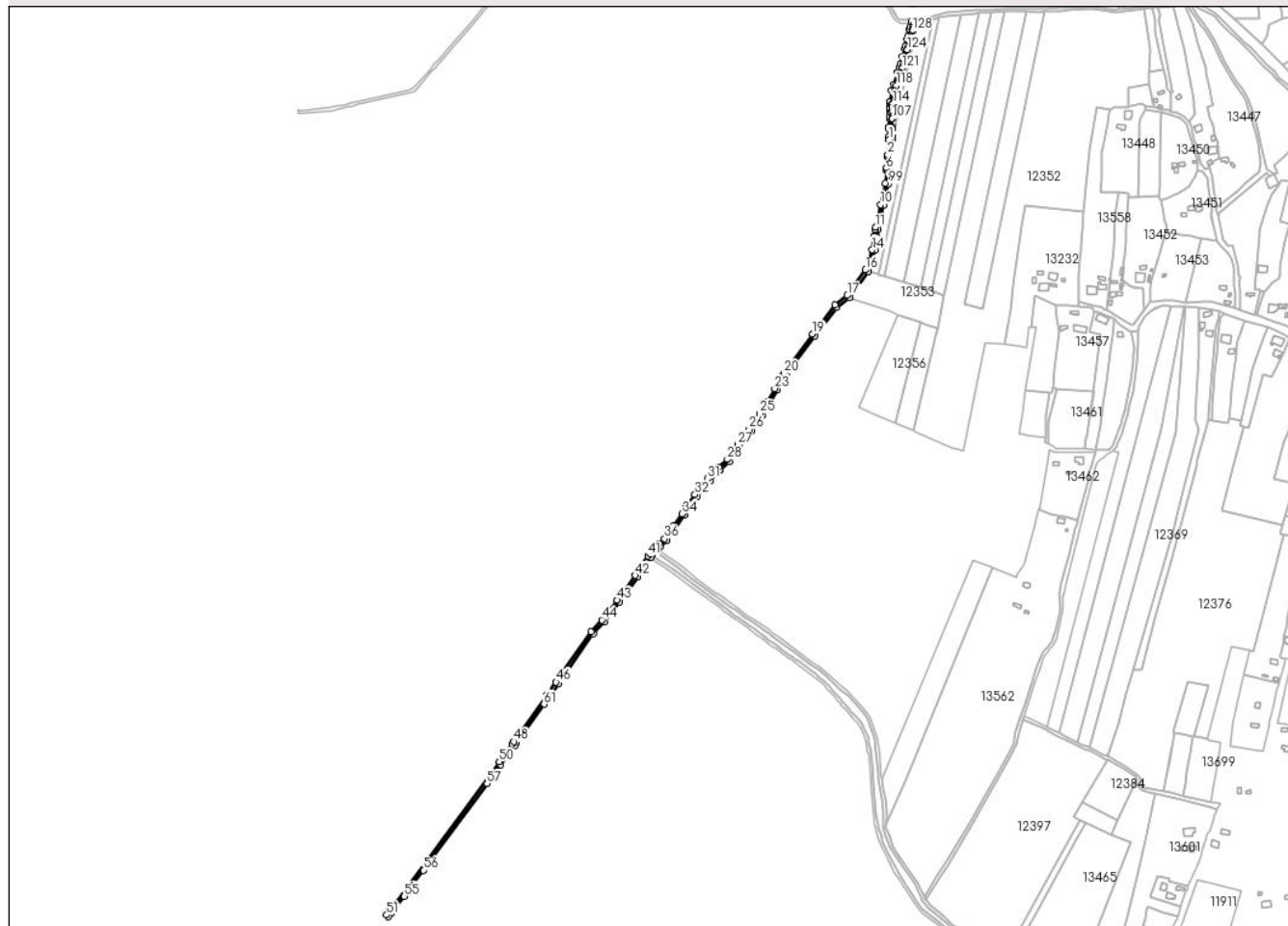
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.670	

* 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	5.670	37	511	-	

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	497.160,802 354.550,812	2	497.159,233 354.530,52	20.353	2	497.159,233 354.530,52	3	497.159,049 354.528,144	2.383	3	497.159,049 354.528,144	4	497.159,014 354.527,689	0.456
4	497.159,014 354.527,689	5	497.157,927 354.513,624	14.107	5	497.157,927 354.513,624	6	497.157,736 354.511,16	2.471	6	497.157,736 354.511,16	7	497.157,699 354.510,689	0.472
7	497.157,699 354.510,689	8	497.157,562 354.508,916	1.778	8	497.157,562 354.508,916	9	497.155,818 354.492,557	16.452	9	497.155,818 354.492,557	10	497.149,92 354.463,806	29.35
10	497.149,92 354.463,806	11	497.142,995 354.433,324	31.259	11	497.142,995 354.433,324	12	497.142,401 354.430,71	2.681	12	497.142,401 354.430,71	13	497.140,477 354.421,092	9.809
13	497.140,477 354.421,092	14	497.138,343 354.403,29	17.929	14	497.138,343 354.403,29	15	497.134,413 354.387,877	15.906	15	497.134,413 354.387,877	16	497.129,507 354.376,46	12.426
16	497.129,507 354.376,46	17	497.105,15 354.342,222	42.018	17	497.105,15 354.342,222	18	497.088,583 354.329,226	21.056	18	497.088,583 354.329,226	19	497.058,456 354.290,493	49.07

Punct început	X / Y	Punct sfârșit	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	497.058,456 354.290,493	20	497.020,387 354.238,014	64.83 3	20	497.020,387 354.238,014	21	497.017,99 354.234,71	4.082	21	497.017,99 354.234,71	22	497.016,89 354.233,191	1.875
22	497.016,89 354.233,191	23	497.007,815 354.217,63	18.01 4	23	497.007,815 354.217,63	24	496.996,643 354.199,094	21.64 2	24	496.996,643 354.199,094	25	496.987,509 354.183,938	17.69 6
25	496.987,509 354.183,938	26	496.973,765 354.163,152	24.91 9	26	496.973,765 354.163,152	27	496.958,118 354.142,223	26.13 1	27	496.958,118 354.142,223	28	496.944,488 354.122,8	23.72 8
28	496.944,488 354.122,8	29	496.932,451 354.112,369	15.92 8	29	496.932,451 354.112,369	30	496.931,117 354.110,935	1.959	30	496.931,117 354.110,935	31	496.917,847 354.096,67	19.48 3
31	496.917,847 354.096,67	32	496.901,052 354.075,615	26.93 3	32	496.901,052 354.075,615	33	496.889,531 354.061,051	18.57	33	496.889,531 354.061,051	34	496.883,486 354.049,936	12.65 2
34	496.883,486 354.049,936	35	496.871,872 354.033,66	19.99 5	35	496.871,872 354.033,66	36	496.860,161 354.016,372	20.88 1	36	496.860,161 354.016,372	37	496.852,788 354.009,803	9.875
37	496.852,788 354.009,803	38	496.848,032 354.005,101	6.688	38	496.848,032 354.005,101	39	496.845,719 354.001,988	3.878	39	496.845,719 354.001,988	40	496.840,37 353.997,302	7.111
40	496.840,37 353.997,302	41	496.837,816 353.993,513	4.569	41	496.837,816 353.993,513	42	496.821,036 353.967,24	31.17 4	42	496.821,036 353.967,24	43	496.797,122 353.934,213	40.77 6
43	496.797,122 353.934,213	44	496.776,348 353.907,764	33.63 2	44	496.776,348 353.907,764	45	496.761,961 353.892,032	21.31 9	45	496.761,961 353.892,032	46	496.714,866 353.824,46	82.36 5
46	496.714,866 353.824,46	47	496.702,597 353.807,068	21.28 4	47	496.702,597 353.807,068	48	496.658,664 353.744,793	76.21 2	48	496.658,664 353.744,793	49	496.656,28 353.741,569	4.01
49	496.656,28 353.741,569	50	496.638,834 353.717,807	29.47 9	50	496.638,834 353.717,807	51	496.488,205 353.512,64	254.5 24	51	496.488,205 353.512,64	52	496.490,58 353.510,414	3.255
52	496.490,58 353.510,414	53	496.493,817 353.514,616	5.304	53	496.493,817 353.514,616	54	496.496,308 353.517,767	4.017	54	496.496,308 353.517,767	55	496.511,633 353.537,787	25.21 2
55	496.511,633 353.537,787	56	496.537,257 353.572,693	43.30 1	56	496.537,257 353.572,693	57	496.622,525 353.688,833	144.0 8	57	496.622,525 353.688,833	58	496.640,708 353.713,599	30.72 4
58	496.640,708 353.713,599	59	496.659,531 353.739,238	31.80 7	59	496.659,531 353.739,238	60	496.662,18 353.742,834	4.466	60	496.662,18 353.742,834	61	496.698,844 353.794,808	63.60 5
61	496.698,844 353.794,808	62	496.708,617 353.808,663	16.95 5	62	496.708,617 353.808,663	63	496.718,388 353.822,514	16.95 1	63	496.718,388 353.822,514	64	496.765,142 353.889,603	81.77 3
64	496.765,142 353.889,603	65	496.779,4 353.905,174	21.11 3	65	496.779,4 353.905,174	66	496.800,316 353.931,804	33.86 2	66	496.800,316 353.931,804	67	496.824,344 353.964,989	40.97 1
67	496.824,344 353.964,989	68	496.841,16 353.991,318	31.24 1	68	496.841,16 353.991,318	69	496.843,396 353.994,635	4.0	69	496.843,396 353.994,635	70	496.848,676 353.999,26	7.019
70	496.848,676 353.999,26	71	496.851,061 354.002,471	4.0	71	496.851,061 354.002,471	72	496.855,526 354.006,885	6.279	72	496.855,526 354.006,885	73	496.863,194 354.013,717	10.27
73	496.863,194 354.013,717	74	496.875,156 354.031,376	21.32 9	74	496.875,156 354.031,376	75	496.886,884 354.047,811	20.19	75	496.886,884 354.047,811	76	496.892,881 354.058,839	12.55 3
76	496.892,881 354.058,839	77	496.904,184 354.073,127	18.21 8	77	496.904,184 354.073,127	78	496.920,879 354.094,057	26.77 3	78	496.920,879 354.094,057	79	496.934,046 354.108,211	19.33 1
79	496.934,046 354.108,211	80	496.935,233 354.109,487	1.743	80	496.935,233 354.109,487	81	496.947,479 354.120,099	16.20 4	81	496.947,479 354.120,099	82	496.961,358 354.139,876	24.16 1
82	496.961,358 354.139,876	83	496.977,038 354.160,849	26.18 6	83	496.977,038 354.160,849	84	496.990,892 354.181,802	25.11 9	84	496.990,892 354.181,802	85	497.000,069 354.197,029	17.77 9
85	497.000,069 354.197,029	86	497.011,256 354.215,59	21.67 2	86	497.011,256 354.215,59	87	497.020,245 354.231,005	17.84 4	87	497.020,245 354.231,005	88	497.021,229 354.232,363	1.677
88	497.021,229 354.232,363	89	497.023,625 354.235,665	4.08	89	497.023,625 354.235,665	90	497.061,654 354.288,09	64.76 6	90	497.061,654 354.288,09	91	497.091,439 354.326,382	48.51 2
91	497.091,439 354.326,382	92	497.108,074 354.339,432	21.14 3	92	497.108,074 354.339,432	93	497.133,014 354.374,489	43.02 3	93	497.133,014 354.374,489	94	497.138,212 354.386,585	13.16 6
94	497.138,212 354.386,585	95	497.142,283 354.402,554	16.48	95	497.142,283 354.402,554	96	497.144,441 354.420,493	18.06 8	96	497.144,441 354.420,493	97	497.146,703 354.430,723	10.47 7
97	497.146,703 354.430,723	98	497.153,831 354.462,965	33.02 1	98	497.153,831 354.462,965	99	497.159,736 354.491,748	29.38 2	99	497.159,736 354.491,748	100	497.161,546 354.508,55	16.89 9
100	497.161,546 354.508,55	101	497.164,519 354.546,997	38.56 2	101	497.164,519 354.546,997	102	497.164,79 354.550,502	3.515	102	497.164,79 354.550,502	103	497.164,824 354.550,938	0.437
103	497.164,824 354.550,938	104	497.165,145 354.555,09	4.164	104	497.165,145 354.555,09	105	497.165,26 354.565,333	10.24 4	105	497.165,26 354.565,333	106	497.165,287 354.567,695	2.362
106	497.165,287 354.567,695	107	497.165,415 354.579,086	11.39 2	107	497.165,415 354.579,086	108	497.165,419 354.579,455	0.369	108	497.165,419 354.579,455	109	497.165,441 354.581,389	1.934
109	497.165,441 354.581,389	110	497.165,523 354.588,702	7.313	110	497.165,523 354.588,702	111	497.165,527 354.589,065	0.363	111	497.165,527 354.589,065	112	497.165,548 354.590,965	1.9
112	497.165,548 354.590,965	113	497.165,578 354.593,681	2.716	113	497.165,578 354.593,681	114	497.166,196 354.598,597	4.955	114	497.166,196 354.598,597	115	497.166,343 354.599,764	1.176
115	497.166,343 354.599,764	116	497.166,535 354.601,29	1.538	116	497.166,535 354.601,29	117	497.168,363 354.615,839	14.66 3	117	497.168,363 354.615,839	118	497.170,91 354.623,502	8.075

Punct început	X / Y	Punct sfârșit	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	497.170,91 354.623,502	119	497.176,105 354.639,129	16.468	119	497.176,105 354.639,129	120	497.176,443 354.640,146	1.072	120	497.176,443 354.640,146	121	497.178,563 354.646,525	6.722
121	497.178,563 354.646,525	122	497.180,085 354.651,103	4.824	122	497.180,085 354.651,103	123	497.182,802 354.661,232	10.487	123	497.182,802 354.661,232	124	497.185,552 354.671,479	10.61
124	497.185,552 354.671,479	125	497.186,408 354.674,668	3.302	125	497.186,408 354.674,668	126	497.188,962 354.684,188	9.857	126	497.188,962 354.684,188	127	497.190,06 354.688,28	4.237
127	497.190,06 354.688,28	128	497.192,335 354.696,758	8.778	128	497.192,335 354.696,758	129	497.192,599 354.697,741	1.018	129	497.192,599 354.697,741	130	497.193,418 354.700,79	3.157
130	497.193,418 354.700,79	131	497.195,143 354.707,223	6.66	131	497.195,143 354.707,223	132	497.195,516 354.708,656	1.481	132	497.195,516 354.708,656	133	497.191,279 354.708,259	4.256
133	497.191,279 354.708,259	134	497.189,554 354.701,826	6.66	134	497.189,554 354.701,826	135	497.188,736 354.698,778	3.156	135	497.188,736 354.698,778	136	497.188,472 354.697,795	1.018
136	497.188,472 354.697,795	137	497.186,197 354.689,317	8.778	137	497.186,197 354.689,317	138	497.185,099 354.685,225	4.237	138	497.185,099 354.685,225	139	497.182,545 354.675,704	9.858
139	497.182,545 354.675,704	140	497.181,689 354.672,516	3.301	140	497.181,689 354.672,516	141	497.178,939 354.662,269	10.61	141	497.178,939 354.662,269	142	497.176,252 354.652,253	10.37
142	497.176,252 354.652,253	143	497.174,767 354.647,787	4.706	143	497.174,767 354.647,787	144	497.172,647 354.641,407	6.723	144	497.172,647 354.641,407	145	497.172,309 354.640,391	1.071
145	497.172,309 354.640,391	146	497.167,114 354.624,764	16.468	146	497.167,114 354.624,764	147	497.164,443 354.616,728	8.468	147	497.164,443 354.616,728	148	497.162,566 354.601,789	15.056
148	497.162,566 354.601,789	149	497.162,374 354.600,264	1.537	149	497.162,374 354.600,264	150	497.162,227 354.599,096	1.177	150	497.162,227 354.599,096	151	497.161,581 354.593,954	5.182
151	497.161,581 354.593,954	152	497.161,548 354.591,01	2.944	152	497.161,548 354.591,01	153	497.161,527 354.589,109	1.901	153	497.161,527 354.589,109	154	497.161,523 354.588,746	0.363
154	497.161,523 354.588,746	155	497.161,441 354.581,434	7.312	155	497.161,441 354.581,434	156	497.161,419 354.579,499	1.935	156	497.161,419 354.579,499	157	497.161,415 354.579,129	0.37
157	497.161,415 354.579,129	158	497.161,287 354.567,74	11.39	158	497.161,287 354.567,74	159	497.161,26 354.565,378	2.362	159	497.161,26 354.565,378	160	497.161,147 354.555,267	10.112
160	497.161,147 354.555,267	161	497.160,836 354.551,246	4.033	161	497.160,836 354.551,246	1	497.160,802 354.550,812	0.435					

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

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

**DATE DESPRE IMOBILUL NR. 14677**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		7.913	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

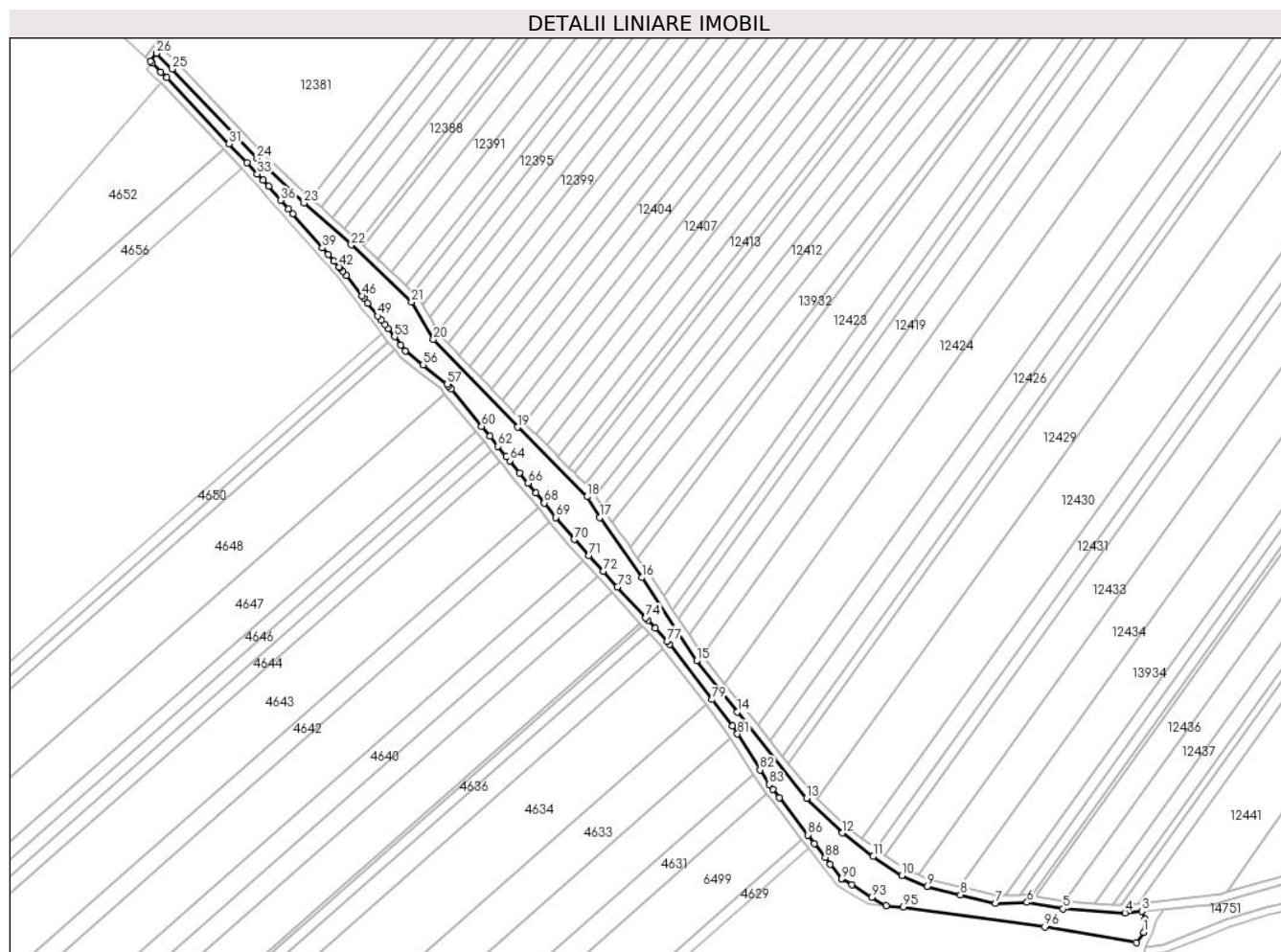
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	7.913	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curti constructii	NU	7.913	37	550	-	

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	496.997,425 353.066,378	2	496.998,217 353.073,239	6.907	2	496.998,217 353.073,239	3	496.996,47 353.077,056	4.198	3	496.996,47 353.077,056	4	496.987,897 353.076,236	8.612
4	496.987,897 353.076,236	5	496.956,319 353.078,283	31.64 4	5	496.956,319 353.078,283	6	496.937,946 353.081,662	18.68 1	6	496.937,946 353.081,662	7	496.921,776 353.081,115	16.17 9
7	496.921,776 353.081,115	8	496.904,032 353.085,48	18.27 3	8	496.904,032 353.085,48	9	496.886,923 353.089,69	17.61 9	9	496.886,923 353.089,69	10	496.873,962 353.095,213	14.08 9
10	496.873,962 353.095,213	11	496.859,463 353.105,055	17.52 4	11	496.859,463 353.105,055	12	496.843,72 353.116,972	19.74 5	12	496.843,72 353.116,972	13	496.825,36 353.134,694	25.51 8
13	496.825,36 353.134,694	14	496.790,13 353.178,798	56.44 7	14	496.790,13 353.178,798	15	496.769,332 353.204,753	33.26	15	496.769,332 353.204,753	16	496.741,532 353.247,282	50.80 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
16	496.741,532 353.247,282	17	496.720,002 353.277,843	37.38 3	17	496.720,002 353.277,843	18	496.713,39 353.288,514	12.55 3	18	496.713,39 353.288,514	19	496.677,956 353.323,939	50.10 5
19	496.677,956 353.323,939	20	496.635,11 353.368,647	61.92 4	20	496.635,11 353.368,647	21	496.623,9 353.387,775	22.17 1	21	496.623,9 353.387,775	22	496.593,133 353.416,818	42.31
22	496.593,133 353.416,818	23	496.569,011 353.438,276	32.28 5	23	496.569,011 353.438,276	24	496.545,028 353.460,96	33.01 1	24	496.545,028 353.460,96	25	496.501,637 353.506,596	62.97 2
25	496.501,637 353.506,596	26	496.493,817 353.514,616	11.20 1	26	496.493,817 353.514,616	27	496.490,58 353.510,414	5.304	27	496.490,58 353.510,414	28	496.491,503 353.509,548	1.266
28	496.491,503 353.509,548	29	496.495,883 353.504,979	6.329	29	496.495,883 353.504,979	30	496.498,911 353.502,164	4.134	30	496.498,911 353.502,164	31	496.530,817 353.468,379	46.47
31	496.530,817 353.468,379	32	496.539,967 353.458,692	13.32 5	32	496.539,967 353.458,692	33	496.545,218 353.453,131	7.648	33	496.545,218 353.453,131	34	496.548,146 353.450,031	4.264
34	496.548,146 353.450,031	35	496.551,063 353.446,687	4.437	35	496.551,063 353.446,687	36	496.557,221 353.439,625	9.37	36	496.557,221 353.439,625	37	496.561,018 353.435,271	5.777
37	496.561,018 353.435,271	38	496.563,287 353.432,671	3.451	38	496.563,287 353.432,671	39	496.578,366 353.415,379	22.94 3	39	496.578,366 353.415,379	40	496.581,344 353.411,964	4.531
40	496.581,344 353.411,964	41	496.584,352 353.408,516	4.576	41	496.584,352 353.408,516	42	496.586,853 353.405,648	3.805	42	496.586,853 353.405,648	43	496.587,18 353.405,273	0.498
43	496.587,18 353.405,273	44	496.588,722 353.403,504	2.347	44	496.588,722 353.403,504	45	496.590,591 353.401,14	3.014	45	496.590,591 353.401,14	46	496.598,784 353.390,786	13.20 3
46	496.598,784 353.390,786	47	496.599,601 353.389,753	1.317	47	496.599,601 353.389,753	48	496.601,601 353.387,225	3.223	48	496.601,601 353.387,225	49	496.606,814 353.380,635	8.403
49	496.606,814 353.380,635	50	496.608,619 353.378,353	2.91	50	496.608,619 353.378,353	51	496.610,338 353.376,181	2.77	51	496.610,338 353.376,181	52	496.611,91 353.374,194	2.534
52	496.611,91 353.374,194	53	496.615,201 353.370,034	5.304	53	496.615,201 353.370,034	54	496.618,493 353.365,873	5.306	54	496.618,493 353.365,873	55	496.620,825 353.362,925	3.759
55	496.620,825 353.362,925	56	496.629,737 353.355,757	11.43 7	56	496.629,737 353.355,757	57	496.642,018 353.345,881	15.75 9	57	496.642,018 353.345,881	58	496.642,688 353.345,06	1.06
58	496.642,688 353.345,06	59	496.644,077 353.343,361	2.195	59	496.644,077 353.343,361	60	496.659,6 353.324,386	24.51 6	60	496.659,6 353.324,386	61	496.663,806 353.319,244	6.643
61	496.663,806 353.319,244	62	496.667,999 353.314,118	6.622	62	496.667,999 353.314,118	63	496.672,179 353.309,008	6.602	63	496.672,179 353.309,008	64	496.673,963 353.306,827	2.818
64	496.673,963 353.306,827	65	496.679,146 353.300,489	8.187	65	496.679,146 353.300,489	66	496.683,293 353.295,42	6.549	66	496.683,293 353.295,42	67	496.687,429 353.290,364	6.532
67	496.687,429 353.290,364	68	496.691,559 353.285,314	6.524	68	496.691,559 353.285,314	69	496.697,611 353.277,916	9.558	69	496.697,611 353.277,916	70	496.706,854 353.266,616	14.59 9
70	496.706,854 353.266,616	71	496.714,405 353.258,375	11.17 7	71	496.714,405 353.258,375	72	496.721,694 353.250,421	10.78 9	72	496.721,694 353.250,421	73	496.728,963 353.242,488	10.76
73	496.728,963 353.242,488	74	496.743,45 353.226,681	21.44 1	74	496.743,45 353.226,681	75	496.744,606 353.225,418	1.712	75	496.744,606 353.225,418	76	496.748,216 353.221,48	5.342
76	496.748,216 353.221,48	77	496.754,288 353.214,852	8.989	77	496.754,288 353.214,852	78	496.755,523 353.213,25	2.023	78	496.755,523 353.213,25	79	496.777,285 353.185,019	35.64 5
79	496.777,285 353.185,019	80	496.787,653 353.171,568	16.98 3	80	496.787,653 353.171,568	81	496.790,195 353.167,536	4.766	81	496.790,195 353.167,536	82	496.801,713 353.149,262	21.60 1
82	496.801,713 353.149,262	83	496.806,41 353.141,809	8.81	83	496.806,41 353.141,809	84	496.808,319 353.139,324	3.134	84	496.808,319 353.139,324	85	496.811,586 353.135,069	5.365
85	496.811,586 353.135,069	86	496.826,232 353.115,993	24.05	86	496.826,232 353.115,993	87	496.829,504 353.111,732	5.372	87	496.829,504 353.111,732	88	496.835,003 353.104,57	9.03
88	496.835,003 353.104,57	89	496.837,623 353.101,157	4.303	89	496.837,623 353.101,157	90	496.843,385 353.093,653	9.461	90	496.843,385 353.093,653	91	496.843,654 353.093,487	0.316
91	496.843,654 353.093,487	92	496.848,434 353.090,547	5.612	92	496.848,434 353.090,547	93	496.858,708 353.084,225	12.06 3	93	496.858,708 353.084,225	94	496.865,998 353.080,018	8.417
94	496.865,998 353.080,018	95	496.874,688 353.079,278	8.721	95	496.874,688 353.079,278	96	496.946,942 353.069,098	72.96 8	96	496.946,942 353.069,098	97	496.993,677 353.061,034	47.42 6
97	496.993,677 353.061,034	1	496.997,425 353.066,378	6.527										

** 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. 14678**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		15.353	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. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI ((Legea apelor 107/25.10.1996 emisa de Parlament; constitutie din 17.11.1998 emisa de Parlament; Legea nr.213/17.11.1998 emisa de Parlament););		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN- DOMENIUL PUBLIC , CIF:9999999999999	A1
Act Normativ nr. 11176, din 29/09/2005 emis de GUVERNUL ROMANIEI (Ordonanta de Urgenta nr.107/05.09.2022 emisa de GUVERNUL ROMANIEI);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE-ADMINISTRAȚIA BAZINALĂ DE APĂ ARGEȘ-VEDEA , CIF: 9999999999999	A1

C. Partea III. SARCINI .

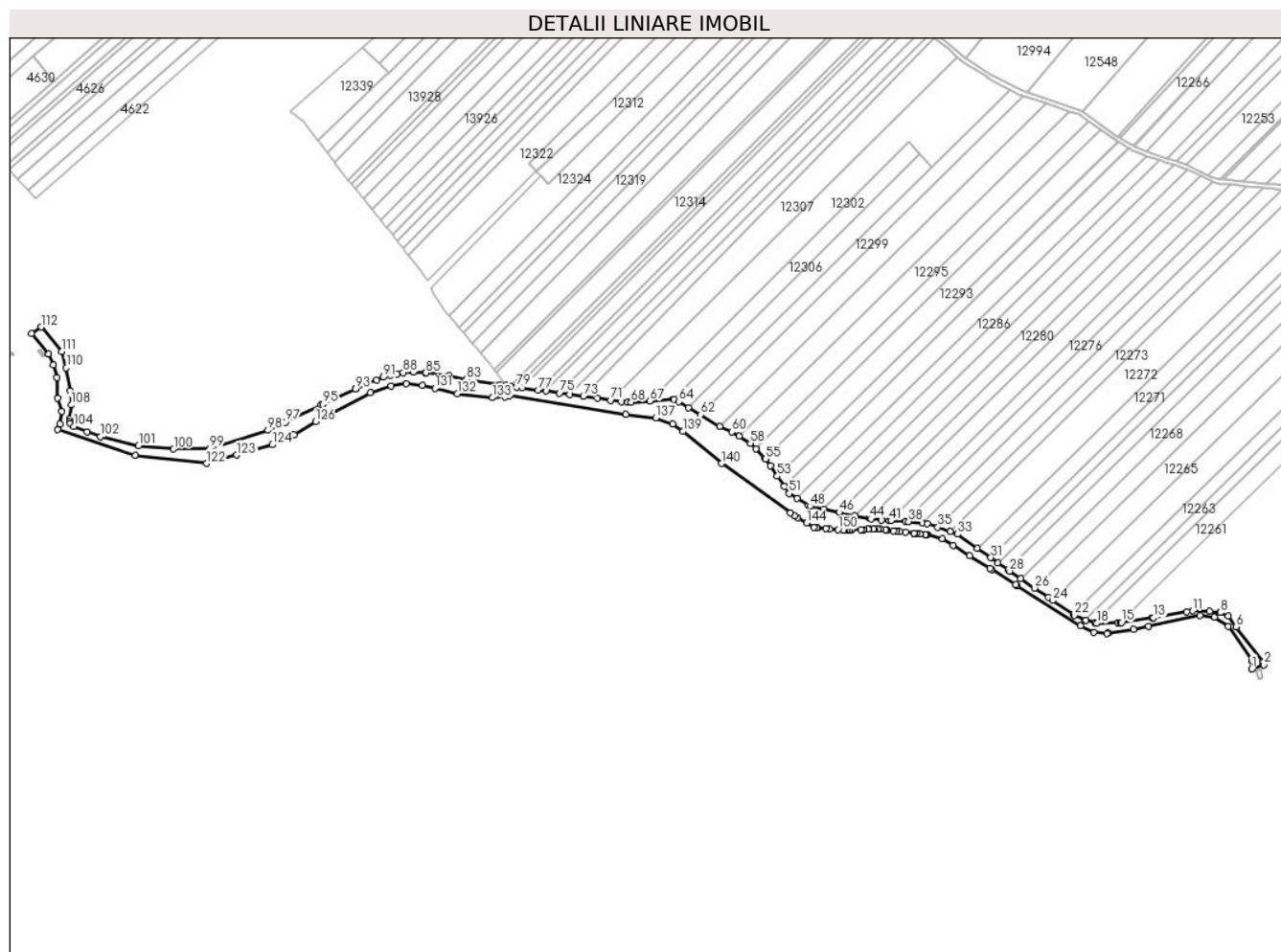
Inscrieri privind dezmembramentele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	15.353	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	NU	15.353	36	559/1	-	Raul Gligan

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	497.652,826 352.314,317	2	497.664,183 352.318,142	11.984	2	497.664,183 352.318,142	3	497.663,554 352.320,56	2.498	3	497.663,554 352.320,56	4	497.663,404 352.320,756	0.247
4	497.663,404 352.320,756	5	497.663,285 352.320,912	0.196	5	497.663,285 352.320,912	6	497.638,465 352.353,533	40.99	6	497.638,465 352.353,533	7	497.630,993 352.363,354	12.34
7	497.630,993 352.363,354	8	497.623,809 352.366,716	7.932	8	497.623,809 352.366,716	9	497.623,207 352.366,793	0.607	9	497.623,207 352.366,793	10	497.613,593 352.368,034	9.694
10	497.613,593 352.368,034	11	497.597,774 352.368,495	15.826	11	497.597,774 352.368,495	12	497.592,38 352.367,512	5.483	12	497.592,38 352.367,512	13	497.561,605 352.361,9	31.283
13	497.561,605 352.361,9	14	497.560,417 352.361,729	1.2	14	497.560,417 352.361,729	15	497.531,715 352.357,604	28.997	15	497.531,715 352.357,604	16	497.530,537 352.357,434	1.19

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	497.530,537 352.357,434	17	497.528,547 352.357,148	2.01	17	497.528,547 352.357,148	18	497.508,664 352.356,599	19.89 1	18	497.508,664 352.356,599	19	497.506,898 352.357,096	1.835
19	497.506,898 352.357,096	20	497.498,353 352.359,501	8.877	20	497.498,353 352.359,501	21	497.497,561 352.359,859	0.869	21	497.497,561 352.359,859	22	497.487,689 352.364,327	10.83 6
22	497.487,689 352.364,327	23	497.486,608 352.365,057	1.304	23	497.486,608 352.365,057	24	497.467,533 352.377,946	23.02 1	24	497.467,533 352.377,946	25	497.463,432 352.380,717	4.949
25	497.463,432 352.380,717	26	497.450,592 352.389,545	15.58 2	26	497.450,592 352.389,545	27	497.437,814 352.398,33	15.50 7	27	497.437,814 352.398,33	28	497.427,637 352.405,328	12.35 1
28	497.427,637 352.405,328	29	497.425,915 352.406,545	2.109	29	497.425,915 352.406,545	30	497.416,715 352.413,05	11.26 7	30	497.416,715 352.413,05	31	497.410,019 352.417,785	8.201
31	497.410,019 352.417,785	32	497.397,453 352.426,67	15.39	32	497.397,453 352.426,67	33	497.378,886 352.439,799	22.74	33	497.378,886 352.439,799	34	497.372,323 352.442,077	6.947
34	497.372,323 352.442,077	35	497.360,597 352.446,147	12.41 2	35	497.360,597 352.446,147	36	497.350,943 352.449,498	10.21 9	36	497.350,943 352.449,498	37	497.346,318 352.450,014	4.654
37	497.346,318 352.450,014	38	497.333,285 352.451,466	13.11 4	38	497.333,285 352.451,466	39	497.330,617 352.451,591	2.671	39	497.330,617 352.451,591	40	497.317,296 352.452,219	13.33 6
40	497.317,296 352.452,219	41	497.315,417 352.452,386	1.886	41	497.315,417 352.452,386	42	497.308,232 352.453,023	7.213	42	497.308,232 352.453,023	43	497.298,329 352.453,995	9.951
43	497.298,329 352.453,995	44	497.296,635 352.454,343	1.729	44	497.296,635 352.454,343	45	497.283,496 352.457,043	13.41 4	45	497.283,496 352.457,043	46	497.268,838 352.460,056	14.96 4
46	497.268,838 352.460,056	47	497.254,208 352.463,063	14.93 6	47	497.254,208 352.463,063	48	497.241,796 352.465,613	12.67 1	48	497.241,796 352.465,613	49	497.240,285 352.466,533	1.769
49	497.240,285 352.466,533	50	497.229,674 352.472,991	12.42 2	50	497.229,674 352.472,991	51	497.222,096 352.477,604	8.872	51	497.222,096 352.477,604	52	497.217,585 352.484,323	8.093
52	497.217,585 352.484,323	53	497.211,24 352.493,774	11.38 3	53	497.211,24 352.493,774	54	497.204,737 352.503,461	11.66 7	54	497.204,737 352.503,461	55	497.200,075 352.509,542	7.662
55	497.200,075 352.509,542	56	497.199,683 352.509,957	0.571	56	497.199,683 352.509,957	57	497.191,179 352.518,962	12.38 6	57	497.191,179 352.518,962	58	497.186,07 352.524,372	7.441
58	497.186,07 352.524,372	59	497.175,581 352.530,822	12.31 3	59	497.175,581 352.530,822	60	497.168,867 352.534,95	7.882	60	497.168,867 352.534,95	61	497.157,453 352.540,026	12.49 2
61	497.157,453 352.540,026	62	497.139,757 352.550,763	20.69 9	62	497.139,757 352.550,763	63	497.128,654 352.557,5	12.98 7	63	497.128,654 352.557,5	64	497.119,614 352.562,984	10.57 3
64	497.119,614 352.562,984	65	497.114,978 352.564,962	5.04	65	497.114,978 352.564,962	66	497.114,224 352.565,284	0.82	66	497.114,224 352.565,284	67	497.092,532 352.563,738	21.74 7
67	497.092,532 352.563,738	68	497.075,12 352.562,498	17.45 6	68	497.075,12 352.562,498	69	497.071,871 352.562,546	3.249	69	497.071,871 352.562,546	70	497.066,199 352.562,984	5.689
70	497.066,199 352.562,984	71	497.056,181 352.564,384	10.11 5	71	497.056,181 352.564,384	72	497.043,796 352.566,115	12.50 5	72	497.043,796 352.566,115	73	497.030,674 352.567,949	13.25
73	497.030,674 352.567,949	74	497.018,087 352.569,708	12.70 9	74	497.018,087 352.569,708	75	497.008,469 352.571,052	9.711	75	497.008,469 352.571,052	76	496.995,632 352.572,846	12.96 2
76	496.995,632 352.572,846	77	496.988,359 352.573,862	7.344	77	496.988,359 352.573,862	78	496.973,302 352.575,966	15.20 3	78	496.973,302 352.575,966	79	496.968,297 352.576,666	5.054
79	496.968,297 352.576,666	80	496.962,866 352.577,425	5.484	80	496.962,866 352.577,425	81	496.958,389 352.578,05	4.52	81	496.958,389 352.578,05	82	496.952,773 352.578,467	5.631
82	496.952,773 352.578,467	83	496.921,691 352.584,042	31.57 8	83	496.921,691 352.584,042	84	496.905,239 352.586,993	16.71 5	84	496.905,239 352.586,993	85	496.884,102 352.589,701	21.31
85	496.884,102 352.589,701	86	496.883,769 352.589,721	0.334	86	496.883,769 352.589,721	87	496.872,088 352.590,427	11.70 2	87	496.872,088 352.590,427	88	496.862,995 352.590,117	9.098
88	496.862,995 352.590,117	89	496.856,983 352.589,046	6.107	89	496.856,983 352.589,046	90	496.850,75 352.587,534	6.414	90	496.850,75 352.587,534	91	496.844,505 352.585,802	6.481
91	496.844,505 352.585,802	92	496.838,004 352.583,399	6.931	92	496.838,004 352.583,399	93	496.818,647 352.574,758	21.19 8	93	496.818,647 352.574,758	94	496.818,229 352.574,571	0.458
94	496.818,229 352.574,571	95	496.788,121 352.560,856	33.08 5	95	496.788,121 352.560,856	96	496.786,314 352.560,032	1.986	96	496.786,314 352.560,032	97	496.753,596 352.544,111	36.38 6
97	496.753,596 352.544,111	98	496.736,865 352.536,335	18.45	98	496.736,865 352.536,335	99	496.682,946 352.519,445	56.50 2	99	496.682,946 352.519,445	100	496.649,108 352.519,059	33.84
100	496.649,108 352.519,059	101	496.616,567 352.522,177	32.69	101	496.616,567 352.522,177	102	496.581,109 352.530,559	36.43 5	102	496.581,109 352.530,559	103	496.568,628 352.534,866	13.20 3
103	496.568,628 352.534,866	104	496.556,24 352.539,914	13.37 7	104	496.556,24 352.539,914	105	496.552,628 352.542,878	4.672	105	496.552,628 352.542,878	106	496.552,257 352.544,591	1.753
106	496.552,257 352.544,591	107	496.552,373 352.547,092	2.504	107	496.552,373 352.547,092	108	496.553,878 352.559,92	12.91 6	108	496.553,878 352.559,92	109	496.553,07 352.572,949	13.05 4
109	496.553,07 352.572,949	110	496.549,085 352.594,421	21.83 9	110	496.549,085 352.594,421	111	496.544,76 352.609,552	15.73 7	111	496.544,76 352.609,552	112	496.525,675 352.632,443	29.80 3
112	496.525,675 352.632,443	113	496.516,887 352.626,317	10.71 2	113	496.516,887 352.626,317	114	496.532,852 352.607,401	24.75 3	114	496.532,852 352.607,401	115	496.537,151 352.597,04	11.21 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	496.537,151 352.597,04	116	496.540,265 352.585,581	11.87 5	116	496.540,265 352.585,581	117	496.541,309 352.566,325	19.28 4	117	496.541,309 352.566,325	118	496.544,93 352.553,723	13.11 2
118	496.544,93 352.553,723	119	496.543,392 352.542,31	11.51 6	119	496.543,392 352.542,31	120	496.541,141 352.537,367	5.431	120	496.541,141 352.537,367	121	496.613,487 352.513,237	76.26 4
121	496.613,487 352.513,237	122	496.679,907 352.505,426	66.87 8	122	496.679,907 352.505,426	123	496.708,06 352.513,377	29.25 4	123	496.708,06 352.513,377	124	496.741,018 352.522,818	34.28 4
124	496.741,018 352.522,818	125	496.761,455 352.531,905	22.36 6	125	496.761,455 352.531,905	126	496.781,321 352.544,517	23.53 1	126	496.781,321 352.544,517	127	496.832,557 352.571,369	57.84 6
127	496.832,557 352.571,369	128	496.851,606 352.577,775	20.09 7	128	496.851,606 352.577,775	129	496.865,823 352.579,626	14.33 7	129	496.865,823 352.579,626	130	496.880,855 352.578,365	15.08 5
130	496.880,855 352.578,365	131	496.892,402 352.575,415	11.91 8	131	496.892,402 352.575,415	132	496.913,306 352.570,526	21.46 8	132	496.913,306 352.570,526	133	496.946,095 352.566,733	33.00 8
133	496.946,095 352.566,733	134	496.957,806 352.567,309	11.72 5	134	496.957,806 352.567,309	135	496.961,594 352.568,592	3.999	135	496.961,594 352.568,592	136	497.070,117 352.551,152	109.9 15
136	497.070,117 352.551,152	137	497.098,081 352.547,953	28.14 6	137	497.098,081 352.547,953	138	497.113,816 352.542,278	16.72 7	138	497.113,816 352.542,278	139	497.123,451 352.535,331	11.87 8
139	497.123,451 352.535,331	140	497.159,177 352.505,422	46.59 3	140	497.159,177 352.505,422	141	497.223,406 352.459,758	78.80 7	141	497.223,406 352.459,758	142	497.227,231 352.456,908	4.77
142	497.227,231 352.456,908	143	497.230,297 352.455,032	3.594	143	497.230,297 352.455,032	144	497.238,389 352.450,082	9.486	144	497.238,389 352.450,082	145	497.245,037 352.446,016	7.793
145	497.245,037 352.446,016	146	497.248,288 352.445,732	3.263	146	497.248,288 352.445,732	147	497.248,631 352.445,702	0.344	147	497.248,631 352.445,702	148	497.256,337 352.445,028	7.735
148	497.256,337 352.445,028	149	497.259,948 352.444,712	3.625	149	497.259,948 352.444,712	150	497.267,694 352.444,034	7.776	150	497.267,694 352.444,034	151	497.272,76 352.443,591	5.085
151	497.272,76 352.443,591	152	497.274,111 352.443,473	1.356	152	497.274,111 352.443,473	153	497.275,471 352.443,521	1.361	153	497.275,471 352.443,521	154	497.277,681 352.443,6	2.211
154	497.277,681 352.443,6	155	497.279,898 352.443,68	2.218	155	497.279,898 352.443,68	156	497.279,918 352.443,68	0.02	156	497.279,918 352.443,68	157	497.280,217 352.443,691	0.299
157	497.280,217 352.443,691	158	497.288,829 352.443,998	8.617	158	497.288,829 352.443,998	159	497.291,078 352.444,079	2.25	159	497.291,078 352.444,079	160	497.291,105 352.444,08	0.027
160	497.291,105 352.444,08	161	497.291,395 352.444,09	0.29	161	497.291,395 352.444,09	162	497.296,049 352.444,256	4.657	162	497.296,049 352.444,256	163	497.296,078 352.444,257	0.029
163	497.296,078 352.444,257	164	497.301,053 352.444,435	4.978	164	497.301,053 352.444,435	165	497.301,083 352.444,436	0.03	165	497.301,083 352.444,436	166	497.301,368 352.444,446	0.285
166	497.301,368 352.444,446	167	497.304,641 352.444,563	3.275	167	497.304,641 352.444,563	168	497.307,165 352.444,271	2.541	168	497.307,165 352.444,271	169	497.312,097 352.443,7	4.965
169	497.312,097 352.443,7	170	497.313,089 352.443,585	0.999	170	497.313,089 352.443,585	171	497.313,12 352.443,582	0.031	171	497.313,12 352.443,582	172	497.313,422 352.443,547	0.304
172	497.313,422 352.443,547	173	497.319,593 352.442,832	6.212	173	497.319,593 352.442,832	174	497.322,119 352.442,54	2.543	174	497.322,119 352.442,54	175	497.325,169 352.442,187	3.07
175	497.325,169 352.442,187	176	497.330,814 352.441,534	5.683	176	497.330,814 352.441,534	177	497.338,586 352.440,634	7.824	177	497.338,586 352.440,634	178	497.338,629 352.440,63	0.043
178	497.338,629 352.440,63	179	497.338,953 352.440,592	0.326	179	497.338,953 352.440,592	180	497.340,736 352.440,386	1.795	180	497.340,736 352.440,386	181	497.343,916 352.440,018	3.201
181	497.343,916 352.440,018	182	497.349,161 352.439,412	5.28	182	497.349,161 352.439,412	183	497.349,268 352.439,399	0.108	183	497.349,268 352.439,399	184	497.349,59 352.439,362	0.324
184	497.349,59 352.439,362	185	497.350,89 352.439,211	1.309	185	497.350,89 352.439,211	186	497.365,0 352.435,287	14.64 5	186	497.365,0 352.435,287	187	497.374,721 352.429,295	11.41 9
187	497.374,721 352.429,295	188	497.390,363 352.419,654	18.37 4	188	497.390,363 352.419,654	189	497.409,28 352.407,994	22.22 2	189	497.409,28 352.407,994	190	497.410,977 352.406,916	2.01
190	497.410,977 352.406,916	191	497.433,112 352.392,856	26.22 3	191	497.433,112 352.392,856	192	497.434,637 352.391,887	1.807	192	497.434,637 352.391,887	193	497.493,658 352.354,397	69.92 1
193	497.493,658 352.354,397	194	497.505,799 352.348,334	13.57 1	194	497.505,799 352.348,334	195	497.517,94 352.347,442	12.17 4	195	497.517,94 352.347,442	196	497.519,359 352.347,666	1.437
196	497.519,359 352.347,666	197	497.542,762 352.351,366	23.69 4	197	497.542,762 352.351,366	198	497.556,771 352.354,252	14.30 3	198	497.556,771 352.354,252	199	497.604,844 352.364,156	49.08 3
199	497.604,844 352.364,156	200	497.618,234 352.362,552	13.48 6	200	497.618,234 352.362,552	201	497.631,27 352.353,99	15.59 6	201	497.631,27 352.353,99	202	497.653,62 352.321,705	39.26 6
202	497.653,62 352.321,705	203	497.653,665 352.321,64	0.079	203	497.653,665 352.321,64	1	497.652,826 352.314,317	7.371					

** 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. 14679**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		441	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

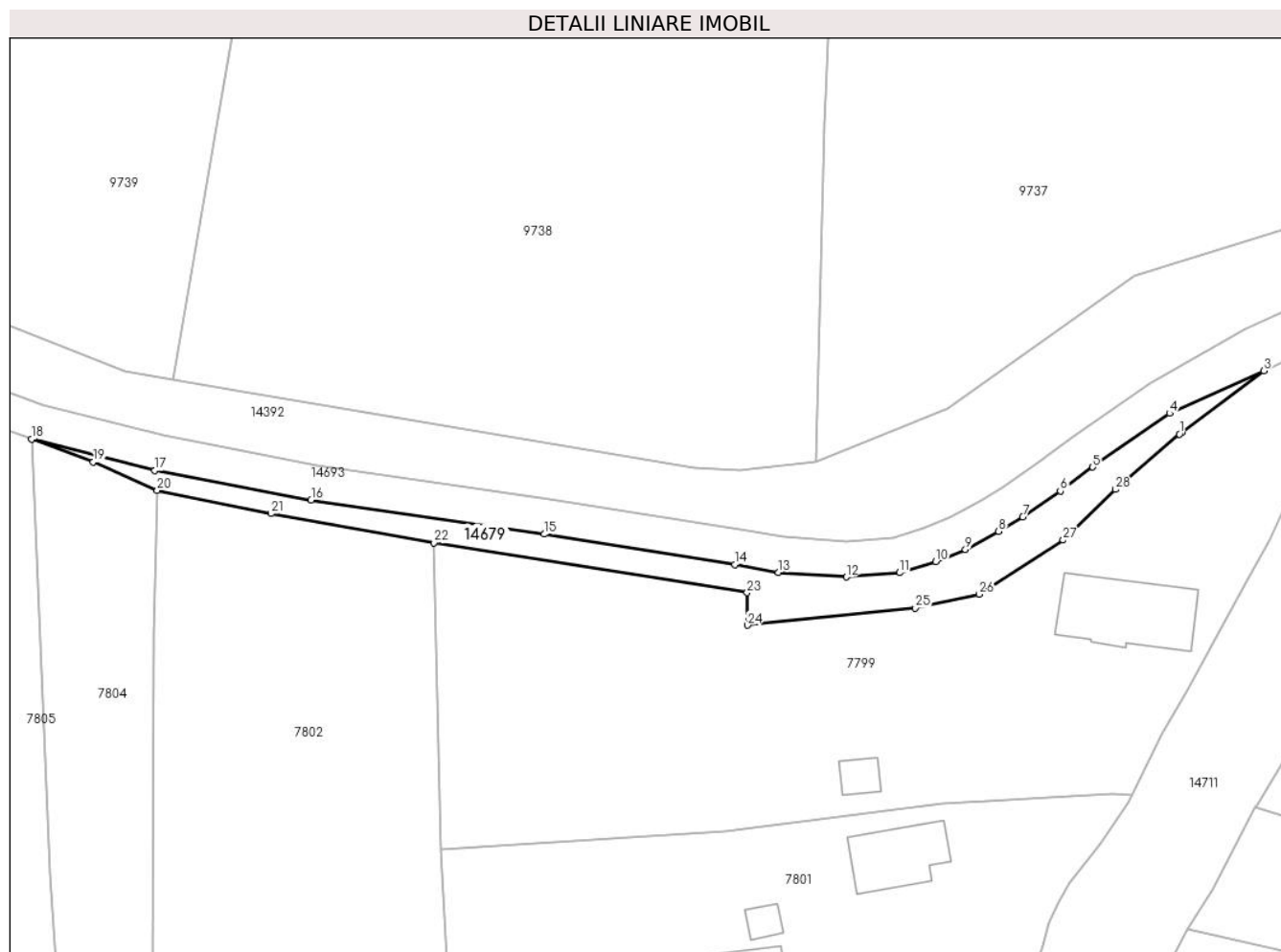
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	441	

* 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	pasune	DA	441	10	384	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	494.447,112 358.185,272	2	494.447,335 358.185,465	0.295
3	494.456,589 358.192,392	4	494.445,994 358.187,601	11.628
5	494.437,361 358.181,563	6	494.433,703 358.178,878	4.538
7	494.429,469 358.175,978	8	494.426,756 358.174,326	3.176
9	494.423,031 358.172,316	10	494.419,71 358.170,927	3.6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	494.447,335 358.185,465	3	494.456,589 358.192,392	11.559
4	494.445,994 358.187,601	5	494.437,361 358.181,563	10.535
6	494.433,703 358.178,878	7	494.429,469 358.175,978	5.132
8	494.426,756 358.174,326	9	494.423,031 358.172,316	4.233
10	494.419,71 358.170,927	11	494.415,644 358.169,695	4.249

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	494.415,644 358.169,695	12	494.409,635 358.169,209	6.029
13	494.402,024 358.169,74	14	494.397,09 358.170,611	5.01
15	494.375,679 358.174,027	16	494.349,478 358.177,852	26.479
17	494.331,9 358.181,184	18	494.318,052 358.184,695	14.286
19	494.324,984 358.182,145	20	494.332,186 358.178,948	7.88
21	494.344,958 358.176,343	22	494.363,284 358.173,066	18.617
23	494.398,486 358.167,463	24	494.398,544 358.163,792	3.671
25	494.417,418 358.165,734	26	494.424,607 358.167,29	7.355
27	494.434,033 358.173,363	28	494.439,928 358.179,049	8.19

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	494.409,635 358.169,209	13	494.402,024 358.169,74	7.63
14	494.397,09 358.170,611	15	494.375,679 358.174,027	21.682
16	494.349,478 358.177,852	17	494.331,9 358.181,184	17.891
18	494.318,052 358.184,695	19	494.324,984 358.182,145	7.386
20	494.332,186 358.178,948	21	494.344,958 358.176,343	13.035
22	494.363,284 358.173,066	23	494.398,486 358.167,463	35.645
24	494.398,544 358.163,792	25	494.417,418 358.165,734	18.974
26	494.424,607 358.167,29	27	494.434,033 358.173,363	11.213
28	494.439,928 358.179,049	1	494.447,112 358.185,272	9.505

** 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. 14680**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.862	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

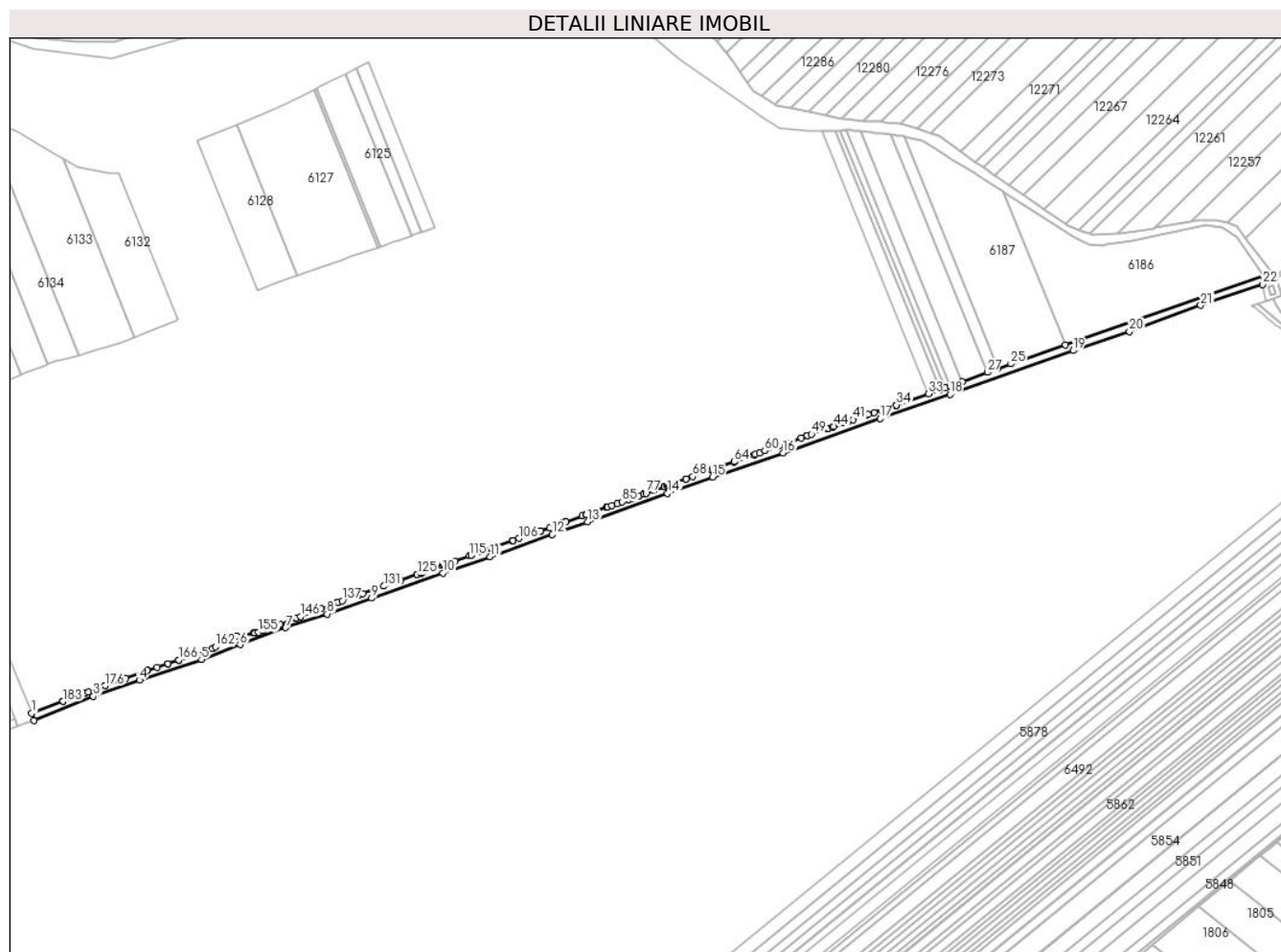
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.862	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	neproductiv	NU	6.862	35	-	-	

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	496.612,306 351.952,124	2	496.614,358 351.946,141	6.325	2	496.614,358 351.946,141	3	496.664,53 351.966,413	54.113	3	496.664,53 351.966,413	4	496.703,546 351.980,187	41.376
4	496.703,546 351.980,187	5	496.755,826 351.997,502	55.073	5	496.755,826 351.997,502	6	496.788,443 352.010,011	34.933	6	496.788,443 352.010,011	7	496.827,1 352.024,313	41.218
7	496.827,1 352.024,313	8	496.861,969 352.035,936	36.755	8	496.861,969 352.035,936	9	496.899,639 352.049,279	39.963	9	496.899,639 352.049,279	10	496.959,867 352.070,48	63.851
10	496.959,867 352.070,48	11	496.999,934 352.084,241	42.364	11	496.999,934 352.084,241	12	497.052,392 352.103,053	55.729	12	497.052,392 352.103,053	13	497.082,097 352.113,719	31.562
13	497.082,097 352.113,719	14	497.149,754 352.137,733	71.792	14	497.149,754 352.137,733	15	497.187,586 352.151,718	40.334	15	497.187,586 352.151,718	16	497.247,361 352.172,116	63.16
16	497.247,361 352.172,116	17	497.329,275 352.200,995	86.856	17	497.329,275 352.200,995	18	497.388,384 352.221,44	62.545	18	497.388,384 352.221,44	19	497.492,463 352.258,428	110.456

Punct început	X / Y	Punct sfârșit	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	497.492,463 352.258,428	20	497.540,015 352.274,616	50.23 2	20	497.540,015 352.274,616	21	497.600,286 352.296,551	64.13 8	21	497.600,286 352.296,551	22	497.652,826 352.314,317	55.46 2
22	497.652,826 352.314,317	23	497.653,665 352.321,64	7.371	23	497.653,665 352.321,64	24	497.485,806 352.263,187	177.7 45	24	497.485,806 352.263,187	25	497.439,838 352.247,181	48.67 5
25	497.439,838 352.247,181	26	497.428,908 352.243,172	11.64 2	26	497.428,908 352.243,172	27	497.420,137 352.239,956	9.342	27	497.420,137 352.239,956	28	497.399,015 352.232,211	22.49 7
28	497.399,015 352.232,211	29	497.388,841 352.228,48	10.83 7	29	497.388,841 352.228,48	30	497.388,696 352.228,427	0.154	30	497.388,696 352.228,427	31	497.384,401 352.226,913	4.554
31	497.384,401 352.226,913	32	497.379,988 352.225,357	4.679	32	497.379,988 352.225,357	33	497.370,061 352.221,856	10.52 6	33	497.370,061 352.221,856	34	497.343,124 352.212,359	28.56 2
34	497.343,124 352.212,359	35	497.342,981 352.212,31	0.151	35	497.342,981 352.212,31	36	497.335,531 352.209,786	7.866	36	497.335,531 352.209,786	37	497.330,634 352.208,126	5.171
37	497.330,634 352.208,126	38	497.324,28 352.205,973	6.709	38	497.324,28 352.205,973	39	497.319,344 352.204,3	5.212	39	497.319,344 352.204,3	40	497.317,228 352.203,583	2.234
40	497.317,228 352.203,583	41	497.306,639 352.199,994	11.18 1	41	497.306,639 352.199,994	42	497.302,944 352.198,742	3.901	42	497.302,944 352.198,742	43	497.298,159 352.197,12	5.052
43	497.298,159 352.197,12	44	497.290,159 352.194,409	8.447	44	497.290,159 352.194,409	45	497.288,971 352.193,986	1.261	45	497.288,971 352.193,986	46	497.285,454 352.192,733	3.734
46	497.285,454 352.192,733	47	497.285,293 352.192,676	0.171	47	497.285,293 352.192,676	48	497.284,75 352.192,483	0.576	48	497.284,75 352.192,483	49	497.271,38 352.187,721	14.19 3
49	497.271,38 352.187,721	50	497.267,86 352.186,467	3.737	50	497.267,86 352.186,467	51	497.267,7 352.186,41	0.17	51	497.267,7 352.186,41	52	497.267,156 352.186,216	0.578
52	497.267,156 352.186,216	53	497.262,579 352.184,586	4.859	53	497.262,579 352.184,586	54	497.250,252 352.180,195	13.08 6	54	497.250,252 352.180,195	55	497.250,092 352.180,138	0.17
55	497.250,092 352.180,138	56	497.249,547 352.179,944	0.578	56	497.249,547 352.179,944	57	497.244,966 352.178,312	4.863	57	497.244,966 352.178,312	58	497.241,442 352.177,057	3.741
58	497.241,442 352.177,057	59	497.241,282 352.177,0	0.17	59	497.241,282 352.177,0	60	497.231,923 352.173,667	9.935	60	497.231,923 352.173,667	61	497.227,338 352.172,034	4.867
61	497.227,338 352.172,034	62	497.223,811 352.170,777	3.744	62	497.223,811 352.170,777	63	497.223,105 352.170,526	0.749	63	497.223,105 352.170,526	64	497.206,165 352.164,492	17.98 3
64	497.206,165 352.164,492	65	497.206,005 352.164,435	0.17	65	497.206,005 352.164,435	66	497.187,797 352.157,949	19.32 9	66	497.187,797 352.157,949	67	497.186,737 352.157,571	1.125
67	497.186,737 352.157,571	68	497.171,181 352.152,031	16.51 3	68	497.171,181 352.152,031	69	497.165,521 352.150,015	6.008	69	497.165,521 352.150,015	70	497.165,362 352.149,958	0.169
70	497.165,362 352.149,958	71	497.151,013 352.144,847	15.23 2	71	497.151,013 352.144,847	72	497.149,951 352.144,469	1.127	72	497.149,951 352.144,469	73	497.149,791 352.144,412	0.17
73	497.149,791 352.144,412	74	497.147,119 352.143,46	2.837	74	497.147,119 352.143,46	75	497.146,765 352.143,334	0.376	75	497.146,765 352.143,334	76	497.137,919 352.140,183	9.39
76	497.137,919 352.140,183	77	497.131,551 352.137,915	6.76	77	497.131,551 352.137,915	78	497.129,782 352.137,285	1.878	78	497.129,782 352.137,285	79	497.129,622 352.137,228	0.17
79	497.129,622 352.137,228	80	497.125,538 352.135,773	4.335	80	497.125,538 352.135,773	81	497.125,378 352.135,716	0.17	81	497.125,378 352.135,716	82	497.120,234 352.133,884	5.46
82	497.120,234 352.133,884	83	497.116,699 352.132,625	3.753	83	497.116,699 352.132,625	84	497.116,538 352.132,568	0.171	84	497.116,538 352.132,568	85	497.111,396 352.130,737	5.458
85	497.111,396 352.130,737	86	497.107,155 352.129,226	4.502	86	497.107,155 352.129,226	87	497.102,561 352.127,59	4.877	87	497.102,561 352.127,59	88	497.099,028 352.126,331	3.751
88	497.099,028 352.126,331	89	497.098,867 352.126,274	0.171	89	497.098,867 352.126,274	90	497.098,321 352.126,079	0.58	90	497.098,321 352.126,079	91	497.081,368 352.120,04	17.99 6
91	497.081,368 352.120,04	92	497.081,207 352.119,983	0.171	92	497.081,207 352.119,983	93	497.080,662 352.119,789	0.578	93	497.080,662 352.119,789	94	497.077,838 352.118,783	2.998
94	497.077,838 352.118,783	95	497.063,72 352.113,754	14.98 7	95	497.063,72 352.113,754	96	497.063,014 352.113,503	0.749	96	497.063,014 352.113,503	97	497.060,192 352.112,498	2.996
97	497.060,192 352.112,498	98	497.058,075 352.111,744	2.247	98	497.058,075 352.111,744	99	497.050,074 352.108,894	8.493	99	497.050,074 352.108,894	100	497.042,548 352.106,238	7.981
100	497.042,548 352.106,238	101	497.042,386 352.106,181	0.172	101	497.042,386 352.106,181	102	497.041,841 352.105,989	0.578	102	497.041,841 352.105,989	103	497.040,429 352.105,491	1.497
103	497.040,429 352.105,491	104	497.036,899 352.104,245	3.743	104	497.036,899 352.104,245	105	497.036,738 352.104,188	0.171	105	497.036,738 352.104,188	106	497.024,194 352.099,761	13.30 2
106	497.024,194 352.099,761	107	497.019,254 352.098,018	5.238	107	497.019,254 352.098,018	108	497.019,093 352.097,961	0.171	108	497.019,093 352.097,961	109	497.018,549 352.097,769	0.577
109	497.018,549 352.097,769	110	497.005,144 352.093,039	14.21 5	110	497.005,144 352.093,039	111	497.000,911 352.091,545	4.489	111	497.000,911 352.091,545	112	496.991,038 352.088,061	10.47
112	496.991,038 352.088,061	113	496.983,987 352.085,572	7.477	113	496.983,987 352.085,572	114	496.983,825 352.085,515	0.172	114	496.983,825 352.085,515	115	496.982,224 352.084,95	1.698
115	496.982,224 352.084,95	116	496.969,889 352.080,596	13.08 1	116	496.969,889 352.080,596	117	496.969,727 352.080,539	0.172	117	496.969,727 352.080,539	118	496.965,66 352.079,104	4.313

Punct început	X / Y	Punct sfârșit	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	496.965,66 352.079,104	119	496.961,079 352.077,488	4.858	119	496.961,079 352.077,488	120	496.960,918 352.077,431	0.171	120	496.960,918 352.077,431	121	496.959,318 352.076,866	1.697
121	496.959,318 352.076,866	122	496.951,568 352.074,131	8.218	122	496.951,568 352.074,131	123	496.942,763 352.071,024	9.337	123	496.942,763 352.071,024	124	496.941,706 352.070,651	1.121
124	496.941,706 352.070,651	125	496.938,185 352.069,408	3.734	125	496.938,185 352.069,408	126	496.938,023 352.069,351	0.172	126	496.938,023 352.069,351	127	496.924,092 352.064,435	14.77 3
127	496.924,092 352.064,435	128	496.920,568 352.063,191	3.737	128	496.920,568 352.063,191	129	496.920,406 352.063,134	0.172	129	496.920,406 352.063,134	130	496.919,863 352.062,942	0.576
130	496.919,863 352.062,942	131	496.909,991 352.059,458	10.46 9	131	496.909,991 352.059,458	132	496.902,937 352.056,969	7.48	132	496.902,937 352.056,969	133	496.902,231 352.056,72	0.749
133	496.902,231 352.056,72	134	496.892,352 352.053,233	10.47 6	134	496.892,352 352.053,233	135	496.888,822 352.051,988	3.743	135	496.888,822 352.051,988	136	496.888,661 352.051,931	0.171
136	496.888,661 352.051,931	137	496.874,698 352.047,004	14.80 7	137	496.874,698 352.047,004	138	496.871,165 352.045,757	3.747	138	496.871,165 352.045,757	139	496.871,004 352.045,7	0.171
139	496.871,004 352.045,7	140	496.870,459 352.045,507	0.578	140	496.870,459 352.045,507	141	496.870,366 352.045,474	0.099	141	496.870,366 352.045,474	142	496.857,15 352.040,493	14.12 3
142	496.857,15 352.040,493	143	496.853,649 352.039,173	3.742	143	496.853,649 352.039,173	144	496.853,489 352.039,113	0.171	144	496.853,489 352.039,113	145	496.852,949 352.038,909	0.577
145	496.852,949 352.038,909	146	496.839,642 352.033,893	14.22 1	146	496.839,642 352.033,893	147	496.836,138 352.032,572	3.745	147	496.836,138 352.032,572	148	496.835,978 352.032,512	0.171
148	496.835,978 352.032,512	149	496.835,437 352.032,308	0.578	149	496.835,437 352.032,308	150	496.822,107 352.027,282	14.24 6	150	496.822,107 352.027,282	151	496.818,596 352.025,959	3.752
151	496.818,596 352.025,959	152	496.818,437 352.025,899	0.17	152	496.818,437 352.025,899	153	496.817,893 352.025,694	0.581	153	496.817,893 352.025,694	154	496.808,055 352.021,986	10.51 4
154	496.808,055 352.021,986	155	496.804,145 352.020,512	4.179	155	496.804,145 352.020,512	156	496.800,761 352.019,965	3.428	156	496.800,761 352.019,965	157	496.800,591 352.019,937	0.172
157	496.800,591 352.019,937	158	496.799,998 352.019,841	0.601	158	496.799,998 352.019,841	159	496.785,396 352.017,477	14.79 2	159	496.785,396 352.017,477	160	496.785,23 352.017,45	0.168
160	496.785,23 352.017,45	161	496.781,319 352.015,361	4.434	161	496.781,319 352.015,361	162	496.767,908 352.008,199	15.20 4	162	496.767,908 352.008,199	163	496.765,259 352.006,784	3.003
163	496.765,259 352.006,784	164	496.765,12 352.006,71	0.157	164	496.765,12 352.006,71	165	496.746,814 352.000,546	19.31 6	165	496.746,814 352.000,546	166	496.736,561 351.997,093	10.81 9
166	496.736,561 351.997,093	167	496.736,537 351.997,085	0.025	167	496.736,537 351.997,085	168	496.727,721 351.994,117	9.302	168	496.727,721 351.994,117	169	496.727,698 351.994,109	0.024
169	496.727,698 351.994,109	170	496.718,158 351.990,896	10.06 7	170	496.718,158 351.990,896	171	496.709,998 351.988,148	8.61	171	496.709,998 351.988,148	172	496.709,974 351.988,14	0.025
172	496.709,974 351.988,14	173	496.709,288 351.987,909	0.724	173	496.709,288 351.987,909	174	496.707,564 351.987,329	1.819	174	496.707,564 351.987,329	175	496.691,665 351.981,554	16.91 5
175	496.691,665 351.981,554	176	496.674,735 351.975,404	18.01 2	176	496.674,735 351.975,404	177	496.674,711 351.975,395	0.026	177	496.674,711 351.975,395	178	496.668,837 351.973,261	6.25
178	496.668,837 351.973,261	179	496.660,259 351.970,145	9.126	179	496.660,259 351.970,145	180	496.657,084 351.968,952	3.392	180	496.657,084 351.968,952	181	496.657,061 351.968,943	0.025
181	496.657,061 351.968,943	182	496.656,38 351.968,687	0.728	182	496.656,38 351.968,687	183	496.638,772 351.962,071	18.81	183	496.638,772 351.962,071	184	496.638,749 351.962,062	0.025
184	496.638,749 351.962,062	1	496.612,306 351.952,124	28.24 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. 14681**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		8.135	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	8.135	

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	8.135	35	444	-	De444

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	496.614,358 351.946,141	2	496.612,306 351.952,124	6.325
2	496.612,306 351.952,124	3	496.588,2 352.011,475	64.06
3	496.588,2 352.011,475	4	496.512,431 352.198,027	201.352
4	496.512,431 352.198,027	5	496.510,945 352.201,741	4.0
5	496.510,945 352.201,741	6	496.413,159 352.446,082	263.182

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	496.413,159 352.446,082	7	496.411,819 352.449,851	4.0
7	496.411,819 352.449,851	8	496.408,377 352.448,589	3.666
8	496.408,377 352.448,589	9	496.402,972 352.446,55	5.777
9	496.402,972 352.446,55	10	496.396,816 352.444,687	6.432
10	496.396,816 352.444,687	11	496.398,262 352.440,946	4.011
11	496.398,262 352.440,946	12	496.497,103 352.196,34	263.821
12	496.497,103 352.196,34	13	496.498,612 352.192,627	4.008
13	496.498,612 352.192,627	14	496.574,221 352.007,132	200.313
14	496.574,221 352.007,132	15	496.598,418 351.947,768	64.106
15	496.598,418 351.947,768	16	496.600,749 351.941,314	6.862
16	496.600,749 351.941,314	17	496.605,195 351.942,822	4.695
17	496.605,195 351.942,822	18	496.611,121 351.944,834	6.258
18	496.611,121 351.944,834	1	496.614,358 351.946,141	3.491

** 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. 14682**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.239	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

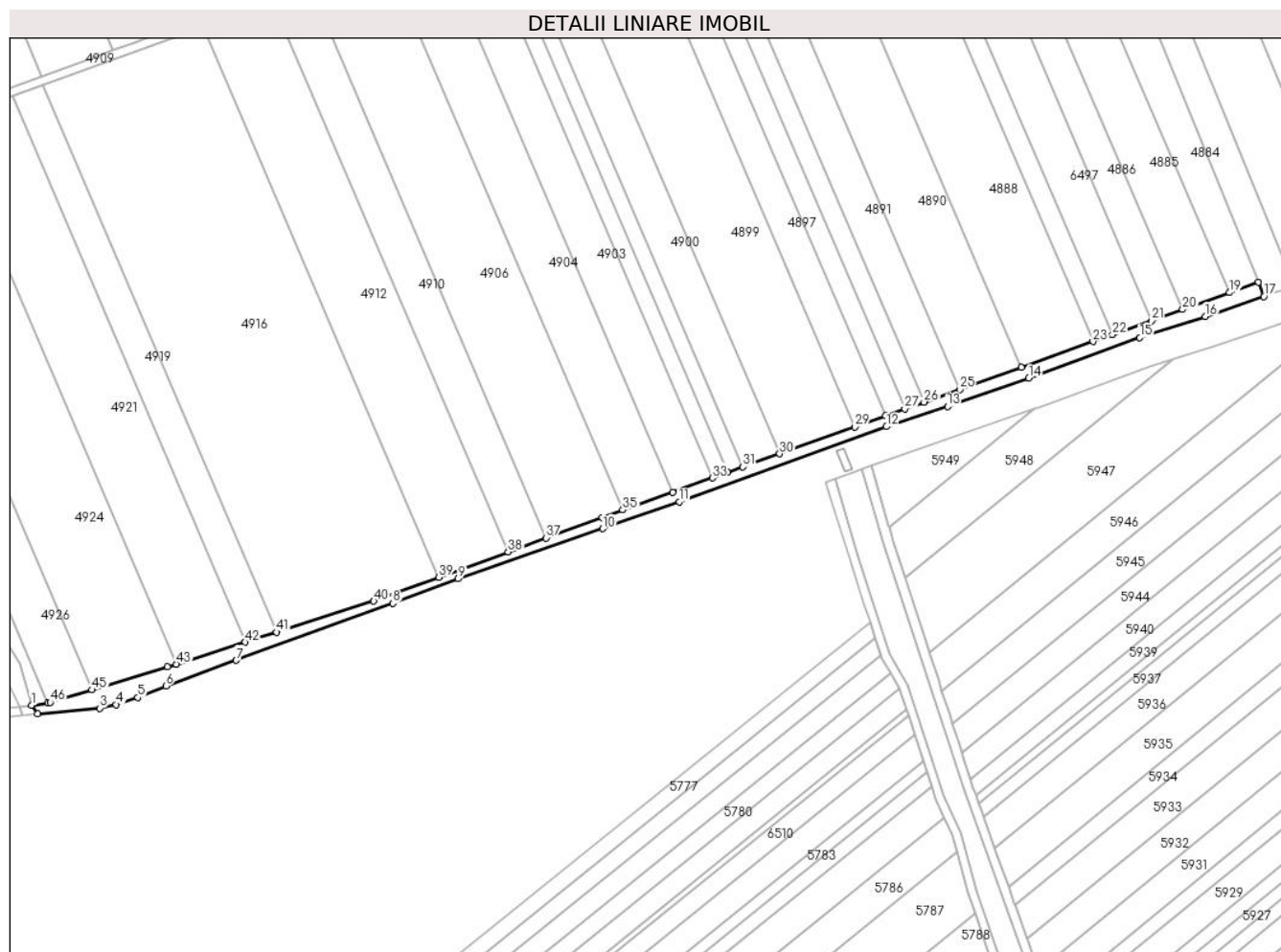
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.239	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	neproductiv	NU	3.239	35	-	-	

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	496.041,659 351.755,973	2	496.044,389 351.752,071	4.762	2	496.044,389 351.752,071	3	496.072,474 351.754,623	28.20	3	496.072,474 351.754,623	4	496.080,018 351.756,278	7.723
4	496.080,018 351.756,278	5	496.089,762 351.759,399	10.23	5	496.089,762 351.759,399	6	496.102,589 351.764,677	13.87	6	496.102,589 351.764,677	7	496.134,515 351.776,336	33.98
7	496.134,515 351.776,336	8	496.205,611 351.802,103	75.62	8	496.205,611 351.802,103	9	496.235,216 351.813,255	31.63	9	496.235,216 351.813,255	10	496.300,889 351.836,025	69.50
10	496.300,889 351.836,025	11	496.335,545 351.848,161	36.71	11	496.335,545 351.848,161	12	496.429,539 351.882,274	99.99	12	496.429,539 351.882,274	13	496.457,231 351.891,405	29.15
13	496.457,231 351.891,405	14	496.494,117 351.904,235	39.05	14	496.494,117 351.904,235	15	496.544,466 351.922,685	53.62	15	496.544,466 351.922,685	16	496.574,172 351.932,294	31.22
16	496.574,172 351.932,294	17	496.600,749 351.941,314	28.06	17	496.600,749 351.941,314	18	496.598,418 351.947,768	6.862	18	496.598,418 351.947,768	19	496.585,237 351.943,049	14.0

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	496.585,237 351.943,049	20	496.563,925 351.935,419	22.63 7	20	496.563,925 351.935,419	21	496.549,747 351.930,343	15.05 9	21	496.549,747 351.930,343	22	496.532,058 351.924,011	18.78 8
22	496.532,058 351.924,011	23	496.523,227 351.920,849	9.38	23	496.523,227 351.920,849	24	496.490,809 351.909,243	34.43 3	24	496.490,809 351.909,243	25	496.462,72 351.899,187	29.83 5
25	496.462,72 351.899,187	26	496.446,611 351.893,42	17.11	26	496.446,611 351.893,42	27	496.437,868 351.890,29	9.286	27	496.437,868 351.890,29	28	496.429,135 351.887,163	9.276
28	496.429,135 351.887,163	29	496.415,18 351.882,167	14.82 2	29	496.415,18 351.882,167	30	496.381,086 351.869,961	36.21 3	30	496.381,086 351.869,961	31	496.364,424 351.863,996	17.69 8
31	496.364,424 351.863,996	32	496.357,48 351.861,51	7.376	32	496.357,48 351.861,51	33	496.350,535 351.859,024	7.377	33	496.350,535 351.859,024	34	496.332,475 351.852,558	19.18 3
34	496.332,475 351.852,558	35	496.309,891 351.844,473	23.98 8	35	496.309,891 351.844,473	36	496.300,549 351.841,128	9.923	36	496.300,549 351.841,128	37	496.275,218 351.831,843	26.97 9
37	496.275,218 351.831,843	38	496.257,901 351.825,495	18.44 4	38	496.257,901 351.825,495	39	496.226,462 351.813,97	33.48 5	39	496.226,462 351.813,97	40	496.196,92 351.803,141	31.46 4
40	496.196,92 351.803,141	41	496.152,865 351.789,077	46.24 5	41	496.152,865 351.789,077	42	496.138,665 351.784,544	14.90 6	42	496.138,665 351.784,544	43	496.107,314 351.774,536	32.91
43	496.107,314 351.774,536	44	496.103,351 351.773,271	4.16	44	496.103,351 351.773,271	45	496.069,075 351.762,952	35.79 6	45	496.069,075 351.762,952	46	496.050,113 351.757,243	19.80 3
46	496.050,113 351.757,243	47	496.049,03 351.757,08	1.095	47	496.049,03 351.757,08	1	496.041,659 351.755,973	7.454					

** 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. 14683**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		13.965	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

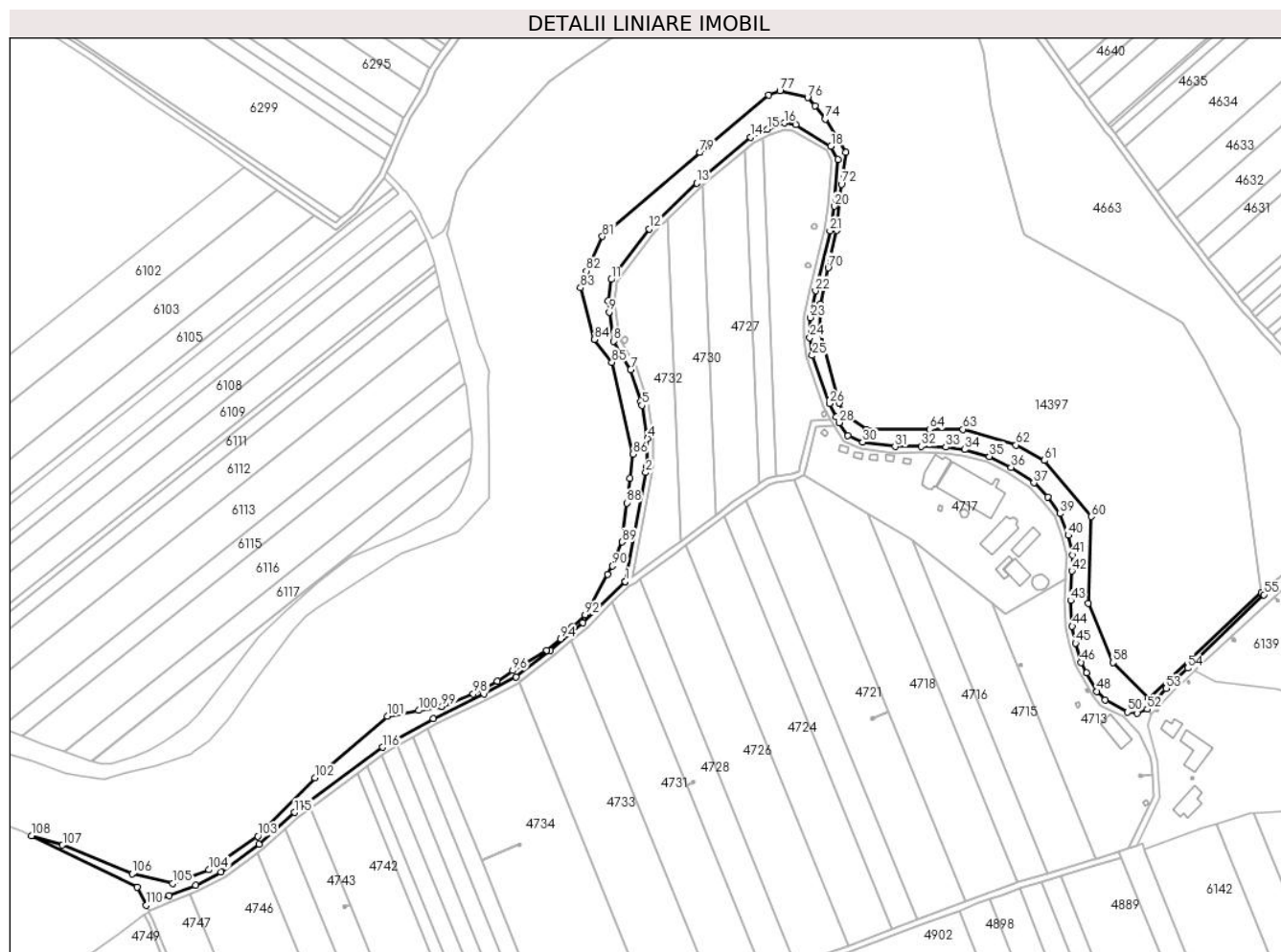
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	13.965	

* 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	pasune	NU	13.965	35	402	-	

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	496.077,035 352.619,497	2	496.090,244 352.689,902	71.633	2	496.090,244 352.689,902	3	496.091,006 352.693,962	4.131	3	496.091,006 352.693,962	4	496.091,393 352.712,063	18.105
4	496.091,393 352.712,063	5	496.087,662 352.733,342	21.604	5	496.087,662 352.733,342	6	496.086,857 352.735,93	2.71	6	496.086,857 352.735,93	7	496.080,433 352.756,587	21.633
7	496.080,433 352.756,587	8	496.069,366 352.775,003	21.486	8	496.069,366 352.775,003	9	496.066,555 352.793,73	18.937	9	496.066,555 352.793,73	10	496.065,785 352.800,94	7.251
10	496.065,785 352.800,94	11	496.067,781 352.814,865	14.067	11	496.067,781 352.814,865	12	496.092,404 352.847,593	40.956	12	496.092,404 352.847,593	13	496.123,137 352.877,157	42.644
13	496.123,137 352.877,157	14	496.157,977 352.906,848	45.775	14	496.157,977 352.906,848	15	496.168,862 352.912,089	12.081	15	496.168,862 352.912,089	16	496.179,851 352.916,159	11.718
16	496.179,851 352.916,159	17	496.187,388 352.914,997	7.626	17	496.187,388 352.914,997	18	496.210,13 352.901,166	26.618	18	496.210,13 352.901,166	19	496.214,641 352.892,569	9.709

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	496.214,641 352.892,569	20	496.212,416 352.862,179	30.47 1
22	496.200,162 352.807,54	23	496.196,804 352.790,204	17.65 8
25	496.198,081 352.765,667	26	496.209,048 352.734,645	32.90 3
28	496.215,505 352.722,203	29	496.221,102 352.713,692	10.18 6
31	496.251,644 352.706,71	32	496.268,538 352.706,841	16.89 5
34	496.296,758 352.704,798	35	496.312,8 352.700,288	16.66 4
37	496.341,51 352.683,212	38	496.350,457 352.674,026	12.82 3
40	496.363,839 352.649,296	41	496.366,557 352.636,564	13.01 9
43	496.365,406 352.607,134	44	496.366,354 352.590,509	16.65 2
46	496.372,215 352.567,154	47	496.375,78 352.560,479	7.567
49	496.387,621 352.542,639	50	496.402,138 352.534,939	16.43 3
52	496.414,927 352.536,719	53	496.427,268 352.550,145	18.23 6
55	496.490,427 352.610,878	56	496.488,872 352.612,445	2.208
58	496.392,836 352.566,999	59	496.376,705 352.605,171	41.44
61	496.348,355 352.697,716	62	496.330,084 352.707,771	20.85 5
64	496.273,872 352.717,964	65	496.233,251 352.717,713	40.62 2
67	496.215,494 352.734,905	68	496.203,159 352.782,424	49.09 4
70	496.208,28 352.822,374	71	496.213,746 352.846,647	24.88 1
73	496.219,641 352.896,996	74	496.206,367 352.918,685	25.42 9
76	496.195,049 352.932,528	77	496.177,07 352.936,981	18.52 2
79	496.125,437 352.896,927	80	496.125,432 352.896,923	0.006
82	496.051,834 352.820,283	83	496.048,01 352.809,491	11.44 9
85	496.068,253 352.761,213	86	496.082,109 352.701,859	60.95
88	496.077,867 352.670,312	89	496.074,91 352.644,96	25.52 4
91	496.065,387 352.624,145	92	496.050,906 352.597,784	30.07 7
94	496.035,138 352.582,379	95	496.026,022 352.574,982	11.74
97	495.994,134 352.555,032	98	495.978,599 352.546,74	17.60 9
100	495.943,113 352.536,005	101	495.922,962 352.532,162	20.51 4
103	495.838,957 352.454,622	104	495.807,318 352.432,873	38.39 3
106	495.757,626 352.430,257	107	495.712,591 352.448,849	48.72 2
109	495.761,004 352.421,714	110	495.766,813 352.409,899	13.16 6
112	495.798,952 352.422,779	113	495.815,31 352.431,353	18.46 9
115	495.862,991 352.469,93	116	495.919,703 352.512,196	70.73

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	496.212,416 352.862,179	21	496.209,515 352.846,28	16.16 1
23	496.196,804 352.790,204	24	496.196,499 352.777,262	12.94 6
26	496.209,048 352.734,645	27	496.213,64 352.725,822	9.946
29	496.221,102 352.713,692	30	496.230,706 352.709,574	10.45
32	496.268,538 352.706,841	33	496.284,482 352.706,353	15.95 1
35	496.312,8 352.700,288	36	496.326,854 352.693,349	15.67 4
38	496.350,457 352.674,026	39	496.358,47 352.663,304	13.38 5
41	496.366,557 352.636,564	42	496.366,081 352.626,203	10.37 2
44	496.366,354 352.590,509	45	496.368,47 352.579,536	11.17 5
47	496.375,78 352.560,479	48	496.382,423 352.548,288	13.88 3
50	496.402,138 352.534,939	51	496.408,366 352.534,191	6.273
53	496.427,268 352.550,145	54	496.441,151 352.563,297	19.12 4
56	496.488,872 352.612,445	57	496.415,918 352.543,795	100.1 75
59	496.376,705 352.605,171	60	496.378,706 352.661,345	56.21
62	496.330,084 352.707,771	63	496.295,655 352.717,931	35.89 7
65	496.233,251 352.717,713	66	496.219,519 352.727,295	16.74 5
68	496.203,159 352.782,424	69	496.203,272 352.799,181	16.75 7
71	496.213,746 352.846,647	72	496.216,939 352.876,587	30.11
74	496.206,367 352.918,685	75	496.199,754 352.927,179	10.76 5
77	496.177,07 352.936,981	78	496.169,643 352.934,239	7.917
80	496.125,432 352.896,923	81	496.062,139 352.842,67	83.36 3
83	496.048,01 352.809,491	84	496.057,007 352.775,977	34.70 1
86	496.082,109 352.701,859	87	496.079,894 352.686,289	15.72 7
89	496.074,91 352.644,96	90	496.068,698 352.629,48	16.68
92	496.050,906 352.597,784	93	496.042,393 352.589,959	11.56 3
95	496.026,022 352.574,982	96	496.004,034 352.561,764	25.65 5
98	495.978,599 352.546,74	99	495.958,195 352.538,439	22.02 8
101	495.922,962 352.532,162	102	495.875,929 352.492,373	61.60 6
104	495.807,318 352.432,873	105	495.783,88 352.424,002	25.06 1
107	495.712,591 352.448,849	108	495.692,562 352.454,958	20.94
110	495.766,813 352.409,899	111	495.781,748 352.416,079	16.16 3
113	495.815,31 352.431,353	114	495.839,826 352.449,58	30.54 9
116	495.919,703 352.512,196	117	495.952,655 352.530,61	37.74 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	496.209,515 352.846,28	22	496.200,162 352.807,54	39.85 3
24	496.196,499 352.777,262	25	496.198,081 352.765,667	11.70 2
27	496.213,64 352.725,822	28	496.215,505 352.722,203	4.071
30	496.230,706 352.709,574	31	496.251,644 352.706,71	21.13 3
33	496.284,482 352.706,353	34	496.296,758 352.704,798	12.37 4
36	496.326,854 352.693,349	37	496.341,51 352.683,212	17.82
39	496.358,47 352.663,304	40	496.363,839 352.649,296	15.00 2
42	496.366,081 352.626,203	43	496.365,406 352.607,134	19.08 1
45	496.368,47 352.579,536	46	496.372,215 352.567,154	12.93 6
48	496.382,423 352.548,288	49	496.387,621 352.542,639	7.677
51	496.408,366 352.534,191	52	496.414,927 352.536,719	7.031
54	496.441,151 352.563,297	55	496.490,427 352.610,878	68.49 9
57	496.415,918 352.543,795	58	496.392,836 352.566,999	32.72 9
60	496.378,706 352.661,345	61	496.348,355 352.697,716	47.37 1
63	496.295,655 352.717,931	64	496.273,872 352.717,964	21.78 3
66	496.219,519 352.727,295	67	496.215,494 352.734,905	8.609
69	496.203,272 352.799,181	70	496.208,28 352.822,374	23.72 8
72	496.216,939 352.876,587	73	496.219,641 352.896,996	20.58 7
75	496.199,754 352.927,179	76	496.195,049 352.932,528	7.124
78	496.169,643 352.934,239	79	496.125,437 352.896,927	57.84 8
81	496.062,139 352.842,67	82	496.051,834 352.820,283	24.64 5
84	496.057,007 352.775,977	85	496.068,253 352.761,213	18.55 9
87	496.079,894 352.686,289	88	496.077,867 352.670,312	16.10 5
90	496.068,698 352.629,48	91	496.065,387 352.624,145	6.279
93	496.042,393 352.589,959	94	496.035,138 352.582,379	10.49 2
96	496.004,034 352.561,764	97	495.994,134 352.555,032	11.97 2
99	495.958,195 352.538,439	100	495.943,113 352.536,005	15.27 7
102	495.875,929 352.492,373	103	495.838,957 352.454,622	52.84
105	495.783,88 352.424,002	106	495.757,626 352.430,257	26.98 9
108	495.692,562 352.454,958	109	495.761,004 352.421,714	76.08 9
111	495.781,748 352.416,079	112	495.798,952 352.422,779	18.46 3
114	495.839,826 352.449,58	115	495.862,991 352.469,93	30.83 4
117	495.952,655 352.530,61	118	495.985,481 352.546,783	36.59 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
118	495.985,481 352.546,783	119	496.006,089 352.557,795	23.36 6	119	496.006,089 352.557,795	120	496.028,469 352.574,974	28.21 3	120	496.028,469 352.574,974	121	496.049,609 352.592,826	27.66 9
121	496.049,609 352.592,826	122	496.076,797 352.619,345	37.98	122	496.076,797 352.619,345	1	496.077,035 352.619,497	0.282					

** 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. 14684**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.047	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

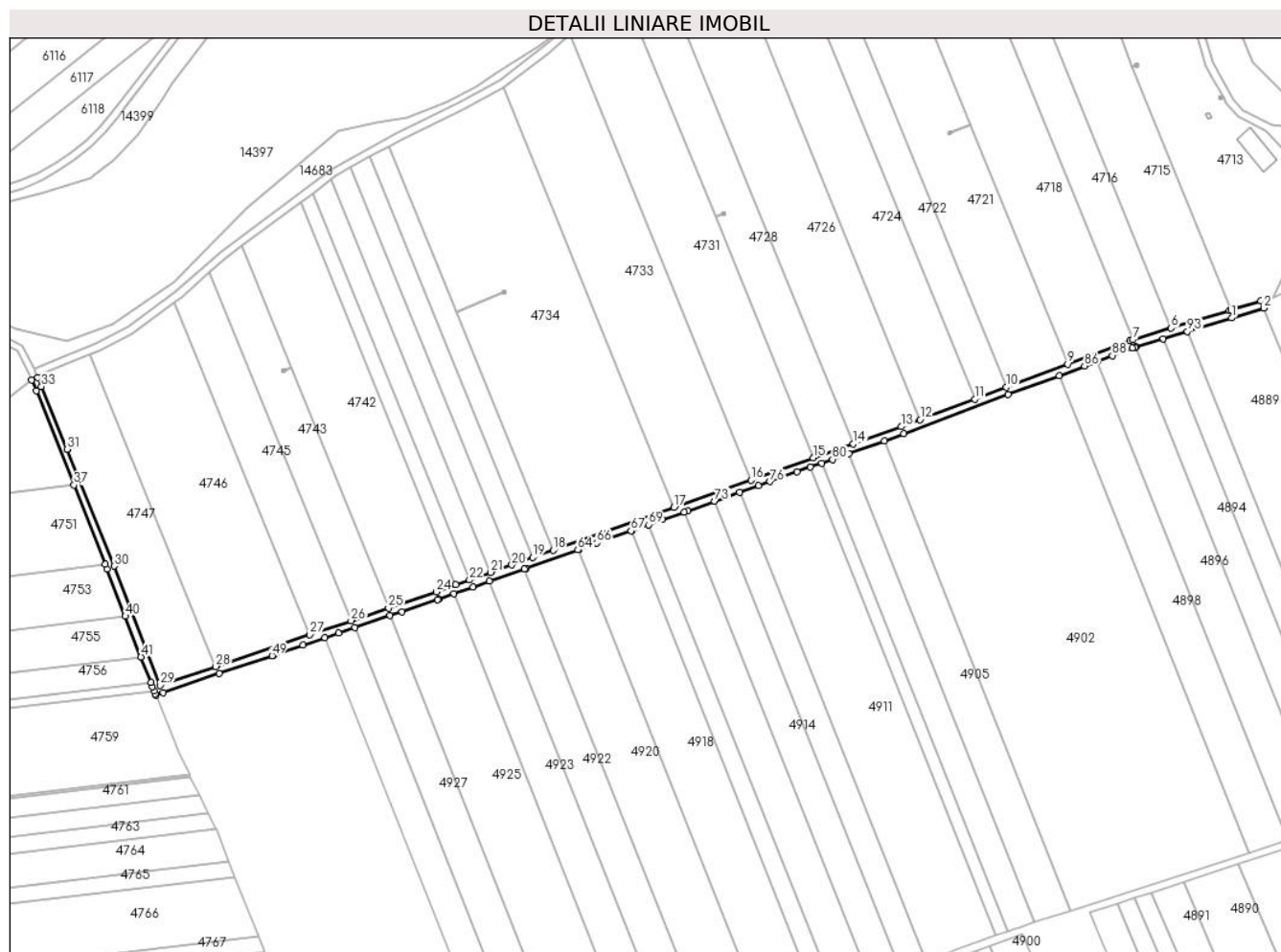
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.047	

* 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	3.047	35	423	-	De423

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	496.381,73 352.435,943	2	496.398,262 352.440,946	17.27 2	2	496.398,262 352.440,946	3	496.396,816 352.444,687	4.011	3	496.396,816 352.444,687	4	496.381,636 352.440,093	15.86
4	496.381,636 352.440,093	5	496.380,572 352.439,771	1.112	5	496.380,572 352.439,771	6	496.350,684 352.430,727	31.22 6	6	496.350,684 352.430,727	7	496.331,083 352.424,795	20.47 9
7	496.331,083 352.424,795	8	496.329,447 352.424,3	1.709	8	496.329,447 352.424,3	9	496.297,559 352.412,305	34.06 9	9	496.297,559 352.412,305	10	496.265,915 352.400,402	33.80 9
10	496.265,915 352.400,402	11	496.249,828 352.394,35	17.18 8	11	496.249,828 352.394,35	12	496.221,829 352.383,818	29.91 4	12	496.221,829 352.383,818	13	496.212,161 352.380,181	10.32 9
13	496.212,161 352.380,181	14	496.187,549 352.371,451	26.11 4	14	496.187,549 352.371,451	15	496.166,938 352.364,139	21.87	15	496.166,938 352.364,139	16	496.134,926 352.352,783	33.96 7
16	496.134,926 352.352,783	17	496.095,506 352.338,799	41.82 7	17	496.095,506 352.338,799	18	496.033,449 352.316,785	65.84 6	18	496.033,449 352.316,785	19	496.022,865 352.313,03	11.23

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	496.022,865 352.313,03	20	496.012,189 352.309,243	11.328	20	496.012,189 352.309,243	21	496.001,417 352.305,422	11.43	21	496.001,417 352.305,422	22	495.990,491 352.301,546	11.593
22	495.990,491 352.301,546	23	495.983,403 352.299,031	7.521	23	495.983,403 352.299,031	24	495.973,371 352.295,473	10.644	24	495.973,371 352.295,473	25	495.948,938 352.287,195	25.797
25	495.948,938 352.287,195	26	495.929,648 352.280,66	20.367	26	495.929,648 352.280,66	27	495.908,496 352.273,494	22.333	27	495.908,496 352.273,494	28	495.860,273 352.257,157	50.915
28	495.860,273 352.257,157	29	495.831,772 352.247,501	30.092	29	495.831,772 352.247,501	30	495.808,177 352.308,629	65.524	30	495.808,177 352.308,629	31	495.783,815 352.368,638	64.766
31	495.783,815 352.368,638	32	495.783,813 352.368,643	0.005	32	495.783,813 352.368,643	33	495.770,734 352.400,857	34.768	33	495.770,734 352.400,857	34	495.768,665 352.405,474	5.059
34	495.768,665 352.405,474	35	495.765,691 352.404,015	3.313	35	495.765,691 352.404,015	36	495.768,156 352.398,688	5.87	36	495.768,156 352.398,688	37	495.787,379 352.350,22	52.141
37	495.787,379 352.350,22	38	495.803,521 352.309,522	43.782	38	495.803,521 352.309,522	39	495.804,484 352.307,093	2.613	39	495.804,484 352.307,093	40	495.813,782 352.282,981	25.843
40	495.813,782 352.282,981	41	495.821,852 352.262,054	22.429	41	495.821,852 352.262,054	42	495.826,893 352.248,981	14.011	42	495.826,893 352.248,981	43	495.827,764 352.246,722	2.421
43	495.827,764 352.246,722	44	495.828,658 352.244,575	2.326	44	495.828,658 352.244,575	45	495.829,307 352.243,016	1.689	45	495.829,307 352.243,016	46	495.829,515 352.242,489	0.567
46	495.829,515 352.242,489	47	495.833,315 352.243,796	4.018	47	495.833,315 352.243,796	48	495.862,002 352.253,516	30.289	48	495.862,002 352.253,516	49	495.889,12 352.262,704	28.632
49	495.889,12 352.262,704	50	495.889,817 352.262,94	0.736	50	495.889,817 352.262,94	51	495.905,032 352.268,095	16.065	51	495.905,032 352.268,095	52	495.916,304 352.271,914	11.901
52	495.916,304 352.271,914	53	495.923,173 352.274,242	7.253	53	495.923,173 352.274,242	54	495.931,556 352.277,082	8.851	54	495.931,556 352.277,082	55	495.949,74 352.283,243	19.199
55	495.949,74 352.283,243	56	495.955,901 352.285,331	6.505	56	495.955,901 352.285,331	57	495.974,125 352.291,506	19.242	57	495.974,125 352.291,506	58	495.974,741 352.291,714	0.65
58	495.974,741 352.291,714	59	495.982,501 352.294,467	8.234	59	495.982,501 352.294,467	60	495.992,272 352.297,933	10.368	60	495.992,272 352.297,933	61	496.000,649 352.300,905	8.889
61	496.000,649 352.300,905	62	496.018,807 352.307,347	19.267	62	496.018,807 352.307,347	63	496.019,506 352.307,595	0.742	63	496.019,506 352.307,595	64	496.046,065 352.317,016	28.18
64	496.046,065 352.317,016	65	496.046,765 352.317,264	0.743	65	496.046,765 352.317,264	66	496.055,856 352.320,489	9.646	66	496.055,856 352.320,489	67	496.073,347 352.326,694	18.559
67	496.073,347 352.326,694	68	496.074,047 352.326,942	0.743	68	496.074,047 352.326,942	69	496.082,446 352.329,922	8.912	69	496.082,446 352.329,922	70	496.089,7 352.332,495	7.697
70	496.089,7 352.332,495	71	496.100,652 352.336,381	11.621	71	496.100,652 352.336,381	72	496.102,446 352.337,017	1.903	72	496.102,446 352.337,017	73	496.116,318 352.341,938	14.719
73	496.116,318 352.341,938	74	496.129,075 352.346,463	13.536	74	496.129,075 352.346,463	75	496.138,893 352.349,946	10.418	75	496.138,893 352.349,946	76	496.144,728 352.352,016	6.191
76	496.144,728 352.352,016	77	496.158,592 352.356,934	14.71	77	496.158,592 352.356,934	78	496.165,553 352.359,403	7.386	78	496.165,553 352.359,403	79	496.171,394 352.361,475	6.198
79	496.171,394 352.361,475	80	496.176,842 352.363,408	5.781	80	496.176,842 352.363,408	81	496.185,261 352.366,395	8.933	81	496.185,261 352.366,395	82	496.203,476 352.372,856	19.327
82	496.203,476 352.372,856	83	496.213,55 352.376,43	10.689	83	496.213,55 352.376,43	84	496.267,127 352.396,584	57.242	84	496.267,127 352.396,584	85	496.293,17 352.406,38	27.824
85	496.293,17 352.406,38	86	496.306,281 352.411,312	14.008	86	496.306,281 352.411,312	87	496.312,688 352.413,722	6.845	87	496.312,688 352.413,722	88	496.320,448 352.416,641	8.291
88	496.320,448 352.416,641	89	496.330,818 352.420,542	11.079	89	496.330,818 352.420,542	90	496.332,17 352.420,951	1.413	90	496.332,17 352.420,951	91	496.332,505 352.421,052	0.35
91	496.332,505 352.421,052	92	496.346,671 352.425,337	14.8	92	496.346,671 352.425,337	93	496.359,01 352.429,07	12.891	93	496.359,01 352.429,07	1	496.381,73 352.435,943	23.737

** 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. 14685**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		26	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

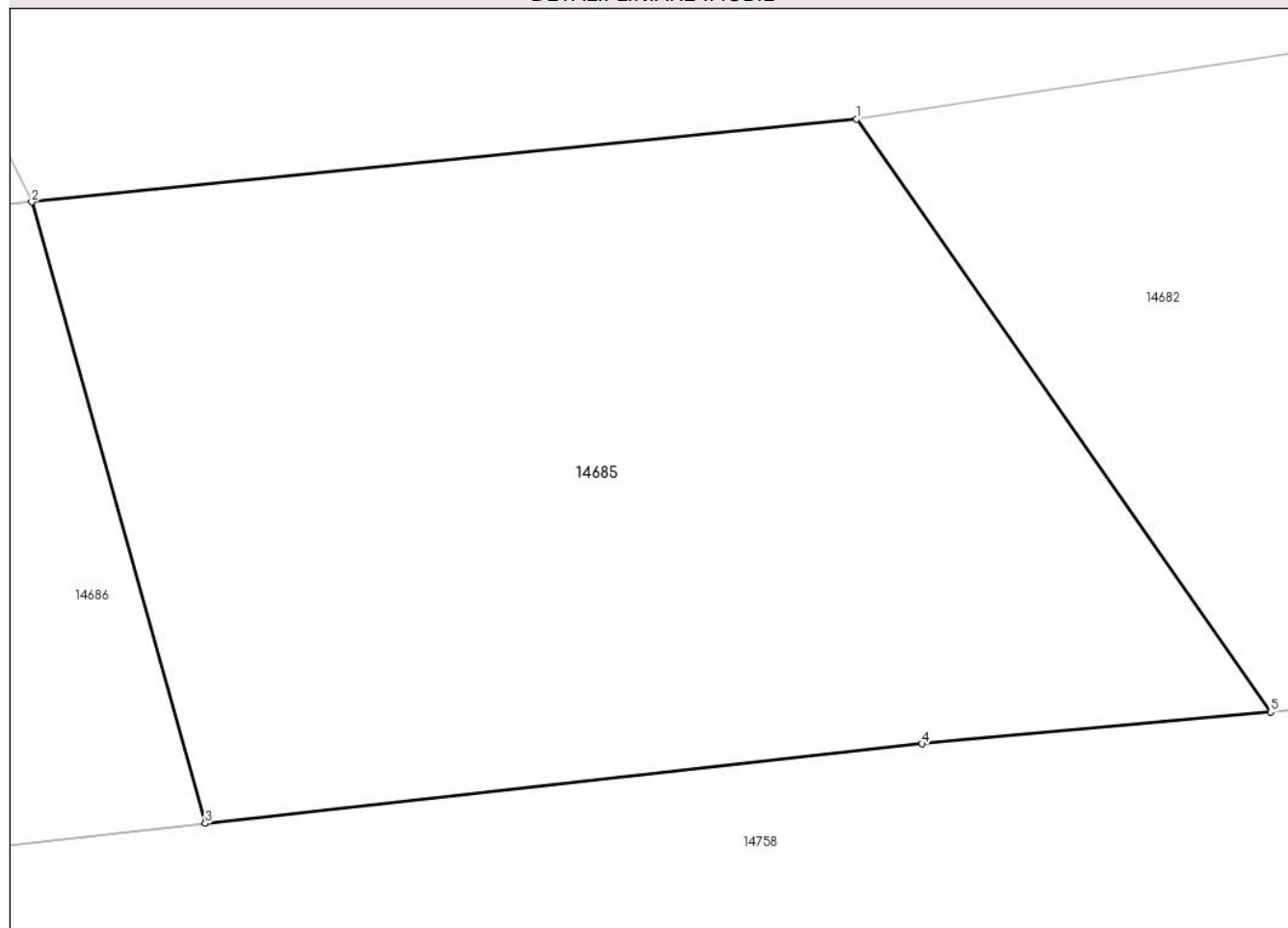
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	26	

* 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	26	35	378	-	De378

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	496.041,659 351.755,973	2	496.036,225 351.755,428	5.461
2	496.036,225 351.755,428	3	496.037,368 351.751,339	4.246
3	496.037,368 351.751,339	4	496.042,093 351.751,862	4.754
4	496.042,093 351.751,862	5	496.044,389 351.752,071	2.305
5	496.044,389 351.752,071	1	496.041,659 351.755,973	4.762

**** 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. 14686**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.435	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

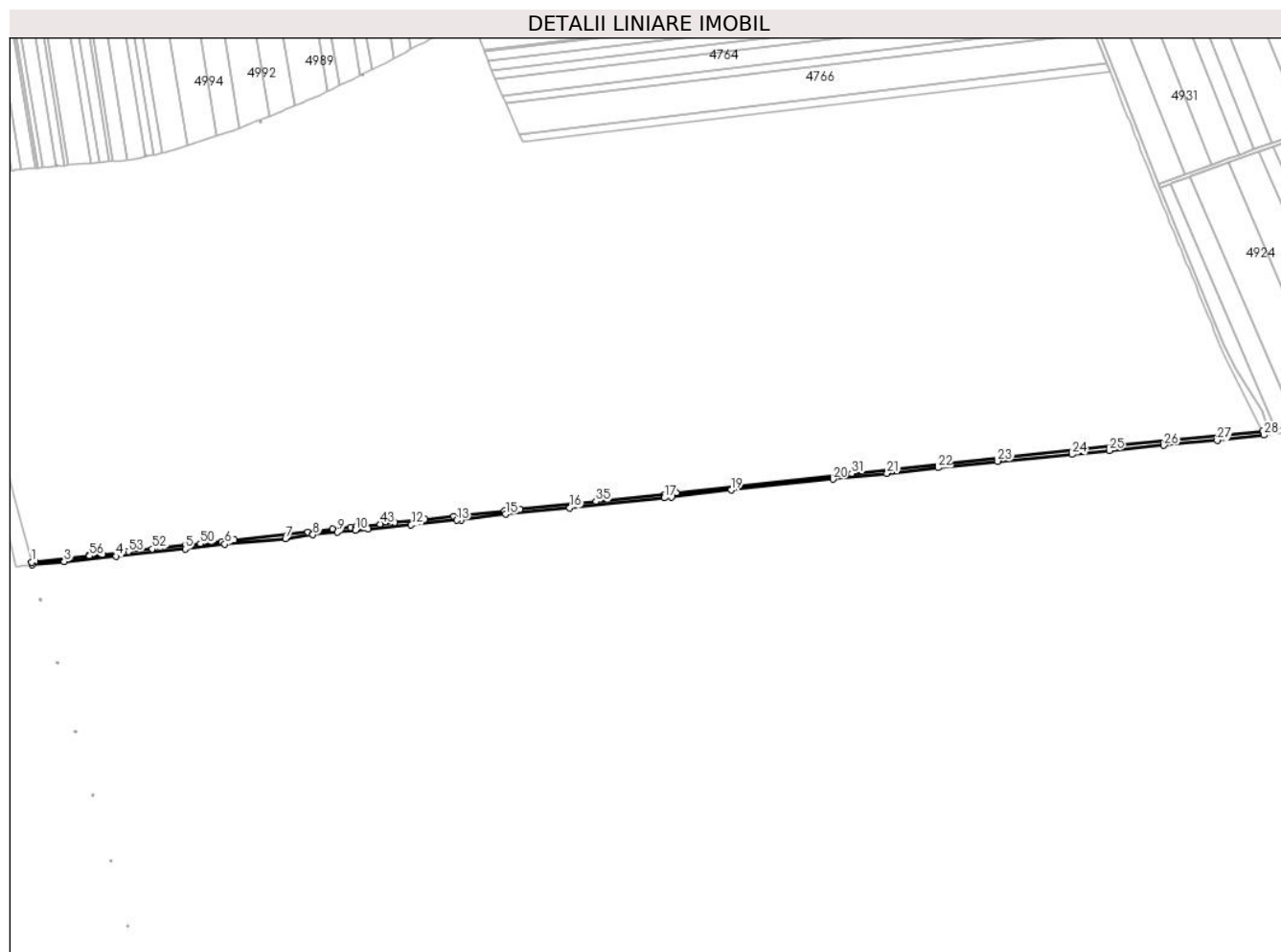
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.435	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	neproductiv	NU	4.435	33	-	-	

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	494.817,145 351.625,732	2	494.817,779 351.622,957	2.847	2	494.817,779 351.622,957	3	494.849,302 351.626,294	31.69	3	494.849,302 351.626,294	4	494.900,932 351.631,559	51.89
4	494.900,932 351.631,559	5	494.969,165 351.638,706	68.60	5	494.969,165 351.638,706	6	495.008,545 351.643,434	39.66	6	495.008,545 351.643,434	7	495.068,619 351.649,104	60.34
7	495.068,619 351.649,104	8	495.095,697 351.652,834	27.33	8	495.095,697 351.652,834	9	495.119,889 351.655,394	24.32	9	495.119,889 351.655,394	10	495.137,773 351.657,286	17.98
10	495.137,773 351.657,286	11	495.150,22 351.658,621	12.51	11	495.150,22 351.658,621	12	495.193,121 351.662,539	43.08	12	495.193,121 351.662,539	13	495.238,355 351.667,184	45.47
13	495.238,355 351.667,184	14	495.242,268 351.667,673	3.943	14	495.242,268 351.667,673	15	495.286,422 351.673,192	44.49	15	495.286,422 351.673,192	16	495.350,0 351.679,408	63.88
16	495.350,0 351.679,408	17	495.443,731 351.689,299	94.25	17	495.443,731 351.689,299	18	495.450,709 351.690,128	7.027	18	495.450,709 351.690,128	19	495.509,793 351.697,148	59.5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	495.509,793 351.697,148	20	495.610,658 351.707,815	101.427	20	495.610,658 351.707,815	21	495.664,29 351.713,55	53.938	21	495.664,29 351.713,55	22	495.714,7 351.719,151	50.72
22	495.714,7 351.719,151	23	495.773,81 351.725,501	59.45	23	495.773,81 351.725,501	24	495.847,252 351.732,386	73.764	24	495.847,252 351.732,386	25	495.884,163 351.736,165	37.104
25	495.884,163 351.736,165	26	495.938,318 351.741,297	54.398	26	495.938,318 351.741,297	27	495.991,104 351.746,218	53.015	27	495.991,104 351.746,218	28	496.037,368 351.751,339	46.547
28	496.037,368 351.751,339	29	496.036,225 351.755,428	4.246	29	496.036,225 351.755,428	30	495.896,534 351.741,459	140.388	30	495.896,534 351.741,459	31	495.629,138 351.713,556	268.848
31	495.629,138 351.713,556	32	495.618,664 351.712,463	10.531	32	495.618,664 351.712,463	33	495.455,813 351.694,513	163.837	33	495.455,813 351.694,513	34	495.443,859 351.692,567	12.111
34	495.443,859 351.692,567	35	495.376,036 351.685,772	68.163	35	495.376,036 351.685,772	36	495.300,851 351.678,24	75.561	36	495.300,851 351.678,24	37	495.293,404 351.677,494	7.484
37	495.293,404 351.677,494	38	495.291,492 351.677,286	1.923	38	495.291,492 351.677,286	39	495.285,348 351.676,618	6.18	39	495.285,348 351.676,618	40	495.235,428 351.671,193	50.214
40	495.235,428 351.671,193	41	495.206,285 351.668,026	29.315	41	495.206,285 351.668,026	42	495.176,433 351.664,781	30.028	42	495.176,433 351.664,781	43	495.162,412 351.663,257	14.104
43	495.162,412 351.663,257	44	495.138,75 351.660,685	23.801	44	495.138,75 351.660,685	45	495.133,254 351.660,088	5.528	45	495.133,254 351.660,088	46	495.115,184 351.658,124	18.176
46	495.115,184 351.658,124	47	495.090,743 351.655,468	24.585	47	495.090,743 351.655,468	48	495.017,933 351.647,554	73.239	48	495.017,933 351.647,554	49	495.005,127 351.646,163	12.881
49	495.005,127 351.646,163	50	494.984,294 351.643,898	20.956	50	494.984,294 351.643,898	51	494.969,472 351.642,287	14.909	51	494.969,472 351.642,287	52	494.936,514 351.638,705	33.152
52	494.936,514 351.638,705	53	494.913,363 351.636,19	23.287	53	494.913,363 351.636,19	54	494.911,024 351.635,873	2.36	54	494.911,024 351.635,873	55	494.887,365 351.633,364	23.792
55	494.887,365 351.633,364	56	494.874,53 351.631,969	12.911	56	494.874,53 351.631,969	57	494.874,008 351.631,912	0.525	57	494.874,008 351.631,912	58	494.820,956 351.626,146	53.364
58	494.820,956 351.626,146	1	494.817,145 351.625,732	3.833										

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

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

**DATE DESPRE IMOBILUL NR. 14687**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.678	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

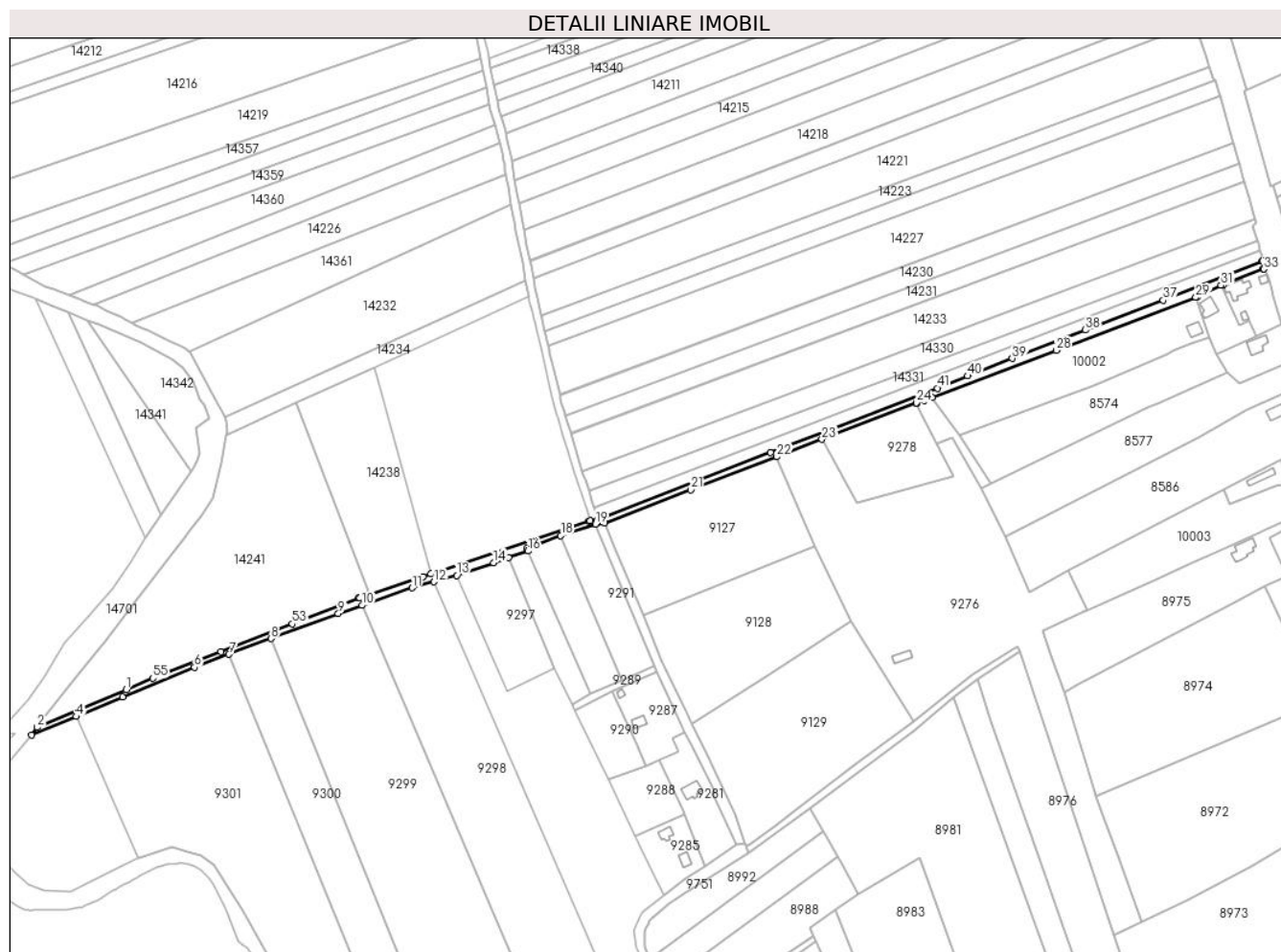
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.678	

* 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	3.678	57	678	-	

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	494.154,068 358.884,271	2	494.097,08 358.860,286	61.83	2	494.097,08 358.860,286	3	494.093,603 358.855,394	6.002	3	494.093,603 358.855,394	4	494.122,043 358.867,187	30.78
4	494.122,043 358.867,187	5	494.151,835 358.879,541	32.25	5	494.151,835 358.879,541	6	494.197,555 358.898,591	49.53	6	494.197,555 358.898,591	7	494.219,581 358.906,832	23.51
7	494.219,581 358.906,832	8	494.246,382 358.916,859	28.61	8	494.246,382 358.916,859	9	494.289,207 358.932,881	45.72	9	494.289,207 358.932,881	10	494.304,35 358.938,11	16.02
10	494.304,35 358.938,11	11	494.336,409 358.949,18	33.91	11	494.336,409 358.949,18	12	494.350,372 358.953,132	14.51	12	494.350,372 358.953,132	13	494.364,872 358.957,236	15.07
13	494.364,872 358.957,236	14	494.388,348 358.965,259	24.80	14	494.388,348 358.965,259	15	494.397,896 358.968,522	10.09	15	494.397,896 358.968,522	16	494.410,207 358.972,73	13.01
16	494.410,207 358.972,73	17	494.409,424 358.974,448	1.888	17	494.409,424 358.974,448	18	494.431,264 358.982,583	23.30	18	494.431,264 358.982,583	19	494.453,358 358.989,961	23.29

Punct început	X / Y	Punct sfârșit	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	494.453,358 358.989,961	20	494.459,009 358.990,585	5.685	20	494.459,009 358.990,585	21	494.514,015 359.011,712	58.92 4	21	494.514,015 359.011,712	22	494.569,031 359.032,811	58.92 3
22	494.569,031 359.032,811	23	494.597,868 359.043,922	30.90 4	23	494.597,868 359.043,922	24	494.658,106 359.067,132	64.55 5	24	494.658,106 359.067,132	25	494.658,233 359.066,881	0.281
25	494.658,233 359.066,881	26	494.663,207 359.068,651	5.28	26	494.663,207 359.068,651	27	494.668,103 359.070,625	5.279	27	494.668,103 359.070,625	28	494.747,325 359.100,663	84.72 5
28	494.747,325 359.100,663	29	494.836,403 359.134,415	95.25 8	29	494.836,403 359.134,415	30	494.837,392 359.135,065	1.183	30	494.837,392 359.135,065	31	494.852,468 359.142,038	16.61
31	494.852,468 359.142,038	32	494.853,883 359.142,601	1.523	32	494.853,883 359.142,601	33	494.879,767 359.152,515	27.71 8	33	494.879,767 359.152,515	34	494.879,468 359.152,756	0.384
34	494.879,468 359.152,756	35	494.878,892 359.157,657	4.935	35	494.878,892 359.157,657	36	494.878,573 359.157,484	0.363	36	494.878,573 359.157,484	37	494.815,513 359.132,667	67.76 8
37	494.815,513 359.132,667	38	494.766,031 359.113,677	53.00 1	38	494.766,031 359.113,677	39	494.719,354 359.095,485	50.09 7	39	494.719,354 359.095,485	40	494.690,799 359.084,356	30.64 7
40	494.690,799 359.084,356	41	494.671,406 359.076,543	20.90 8	41	494.671,406 359.076,543	42	494.604,396 359.050,724	71.81 2	42	494.604,396 359.050,724	43	494.565,022 359.035,553	42.19 6
43	494.565,022 359.035,553	44	494.458,361 358.994,457	114.3 04	44	494.458,361 358.994,457	45	494.454,851 358.993,389	3.669	45	494.454,851 358.993,389	46	494.450,067 358.991,933	5.001
46	494.450,067 358.991,933	47	494.449,357 358.991,717	0.742	47	494.449,357 358.991,717	48	494.348,415 358.958,098	106.3 93	48	494.348,415 358.958,098	49	494.343,238 358.956,374	5.457
49	494.343,238 358.956,374	50	494.309,168 358.945,027	35.91	50	494.309,168 358.945,027	51	494.303,071 358.942,997	6.426	51	494.303,071 358.942,997	52	494.302,183 358.942,701	0.936
52	494.302,183 358.942,701	53	494.259,852 358.926,237	45.42	53	494.259,852 358.926,237	54	494.214,416 358.908,565	48.75 2	54	494.214,416 358.908,565	55	494.171,002 358.891,679	46.58 2
55	494.171,002 358.891,679	1	494.154,068 358.884,271	18.48 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. 14688**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		9.677	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. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI ((Legea apelor 107/25.10.1996 emisa de Parlament; constitutie din 17.11.1998 emisa de Parlament; Legea nr.213/17.11.1998 emisa de Parlament););		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN- DOMENIUL PUBLIC , CIF:9999999999999	A1
Act Normativ nr. 11176, din 29/09/2005 emis de GUVERNUL ROMANIEI (Ordonanta de Urgenta nr.107/05.09.2022 emisa de GUVERNUL ROMANIEI);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE-ADMINISTRAȚIA BAZINALĂ DE APĂ ARGEȘ-VEDEA , CIF: 9999999999999	A1

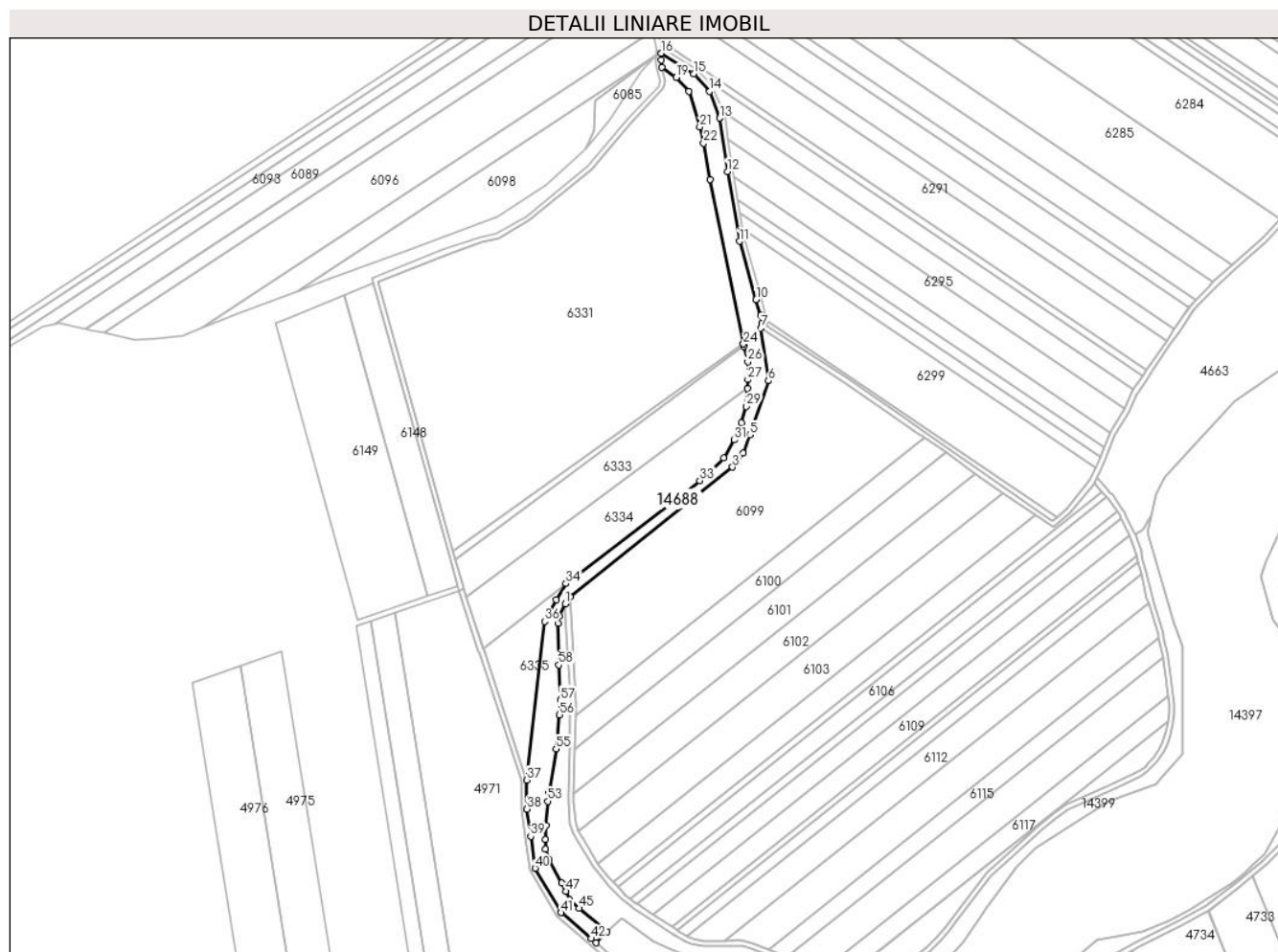
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	9.677	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgătoare	NU	9.677	31	-	-	Raul Gligan

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	495.517,142 352.788,359	2	495.520,843 352.793,832	6.607	2	495.520,843 352.793,832	3	495.644,84 352.892,639	158.55	3	495.644,84 352.892,639	4	495.653,018 352.903,289	13.428
4	495.653,018 352.903,289	5	495.658,061 352.917,218	14.814	5	495.658,061 352.917,218	6	495.672,34 352.958,466	43.65	6	495.672,34 352.958,466	7	495.666,512 352.998,656	40.61
7	495.666,512 352.998,656	8	495.667,325 353.002,324	3.757	8	495.667,325 353.002,324	9	495.666,296 353.008,153	5.919	9	495.666,296 353.008,153	10	495.662,877 353.020,224	12.546
10	495.662,877 353.020,224	11	495.650,244 353.064,801	46.333	11	495.650,244 353.064,801	12	495.640,92 353.117,929	53.94	12	495.640,92 353.117,929	13	495.635,101 353.158,725	41.209
13	495.635,101 353.158,725	14	495.627,457 353.179,01	21.677	14	495.627,457 353.179,01	15	495.615,169 353.192,613	18.331	15	495.615,169 353.192,613	16	495.590,417 353.208,166	29.233

Punct început	X / Y	Punct sfârșit	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	495.590,417 353.208,166	17	495.590,464 353.202,994	5.172	17	495.590,464 353.202,994	18	495.591,16 353.197,58	5.459	18	495.591,16 353.197,58	19	495.601,907 353.189,772	13.284
19	495.601,907 353.189,772	20	495.611,525 353.179,081	14.381	20	495.611,525 353.179,081	21	495.619,89 353.151,987	28.356	21	495.619,89 353.151,987	22	495.622,889 353.139,624	12.722
22	495.622,889 353.139,624	23	495.627,992 353.111,952	28.139	23	495.627,992 353.111,952	24	495.653,269 352.986,499	127.974	24	495.653,269 352.986,499	25	495.653,728 352.984,658	1.897
25	495.653,728 352.984,658	26	495.656,625 352.973,037	11.977	26	495.656,625 352.973,037	27	495.656,585 352.959,345	13.692	27	495.656,585 352.959,345	28	495.656,239 352.952,671	6.683
28	495.656,239 352.952,671	29	495.655,52 352.938,828	13.862	29	495.655,52 352.938,828	30	495.651,535 352.926,28	13.166	30	495.651,535 352.926,28	31	495.646,326 352.913,299	13.987
31	495.646,326 352.913,299	32	495.638,277 352.899,489	15.984	32	495.638,277 352.899,489	33	495.620,008 352.882,246	25.121	33	495.620,008 352.882,246	34	495.517,721 352.803,882	128.855
34	495.517,721 352.803,882	35	495.510,417 352.791,496	14.379	35	495.510,417 352.791,496	36	495.501,579 352.774,943	18.765	36	495.501,579 352.774,943	37	495.487,939 352.654,04	121.67
37	495.487,939 352.654,04	38	495.488,07 352.631,886	22.154	38	495.488,07 352.631,886	39	495.490,892 352.611,201	20.877	39	495.490,892 352.611,201	40	495.494,229 352.586,811	24.617
40	495.494,229 352.586,811	41	495.513,953 352.552,91	39.221	41	495.513,953 352.552,91	42	495.536,994 352.533,155	30.35	42	495.536,994 352.533,155	43	495.540,697 352.529,98	4.878
43	495.540,697 352.529,98	44	495.549,261 352.538,145	11.833	44	495.549,261 352.538,145	45	495.527,707 352.556,244	28.145	45	495.527,707 352.556,244	46	495.520,571 352.562,72	9.636
46	495.520,571 352.562,72	47	495.517,664 352.569,195	7.098	47	495.517,664 352.569,195	48	495.514,361 352.575,538	7.151	48	495.514,361 352.575,538	49	495.504,978 352.593,113	19.923
49	495.504,978 352.593,113	50	495.502,203 352.601,306	8.65	50	495.502,203 352.601,306	51	495.501,939 352.608,575	7.274	51	495.501,939 352.608,575	52	495.502,467 352.619,543	10.981
52	495.502,467 352.619,543	53	495.503,921 352.637,911	18.425	53	495.503,921 352.637,911	54	495.504,978 352.644,254	6.43	54	495.504,978 352.644,254	55	495.510,264 352.677,819	33.979
55	495.510,264 352.677,819	56	495.512,907 352.703,72	26.035	56	495.512,907 352.703,72	57	495.513,601 352.714,986	11.287	57	495.513,601 352.714,986	58	495.512,279 352.741,812	26.859
58	495.512,279 352.741,812	59	495.511,619 352.773,593	31.788	59	495.511,619 352.773,593	60	495.512,742 352.779,143	5.662	60	495.512,742 352.779,143	1	495.517,142 352.788,359	10.212

** 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. 14689**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		15.378	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. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI ((Legea apelor 107/25.10.1996 emisa de Parlament; constitutie din 17.11.1998 emisa de Parlament; Legea nr.213/17.11.1998 emisa de Parlament););		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN- DOMENIUL PUBLIC , CIF:9999999999999	A1
Act Normativ nr. 11176, din 29/09/2005 emis de GUVERNUL ROMANIEI (Ordonanta de Urgenta nr.107/05.09.2022 emisa de GUVERNUL ROMANIEI);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE-ADMINISTRAȚIA BAZINALĂ DE APĂ ARGES-VEDEA , CIF: 9999999999999	A1

C. Partea III. SARCINI .

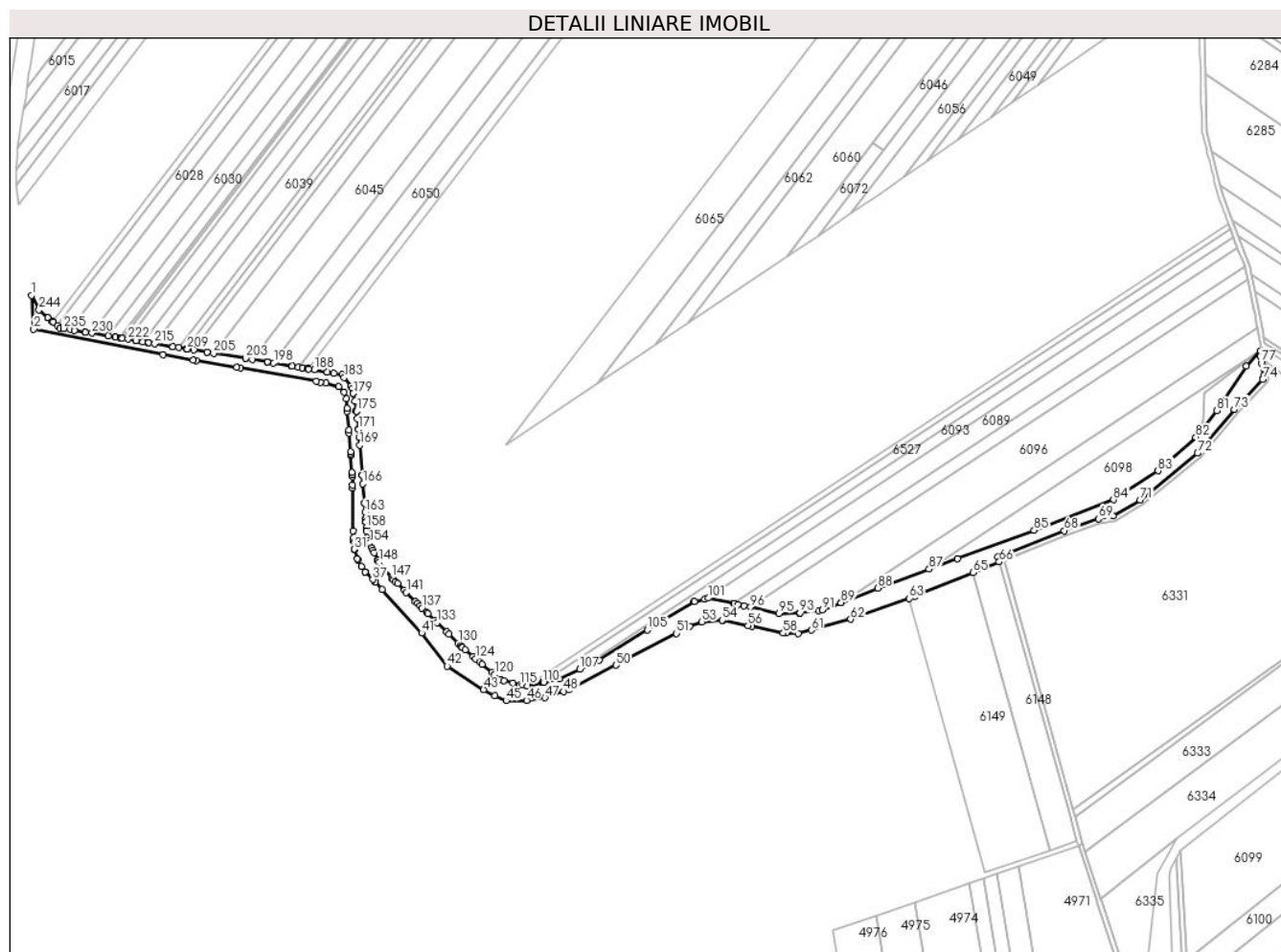
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	15.378	

* 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	15.378	31	-	-	Raul Gligan

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	494.571,136 353.252,802	2	494.572,86 353.224,716	28.139	2	494.572,86 353.224,716	3	494.679,818 353.203,682	109.007	3	494.679,818 353.203,682	4	494.704,516 353.199,38	25.07
4	494.704,516 353.199,38	5	494.707,222 353.198,909	2.747	5	494.707,222 353.198,909	6	494.740,666 353.193,083	33.948	6	494.740,666 353.193,083	7	494.743,704 353.192,553	3.084
7	494.743,704 353.192,553	8	494.806,265 353.181,657	63.503	8	494.806,265 353.181,657	9	494.809,653 353.181,067	3.439	9	494.809,653 353.181,067	10	494.814,604 353.180,204	5.026
10	494.814,604 353.180,204	11	494.825,035 353.177,156	10.867	11	494.825,035 353.177,156	12	494.829,436 353.172,832	6.17	12	494.829,436 353.172,832	13	494.831,148 353.167,362	5.732
13	494.831,148 353.167,362	14	494.831,803 353.159,173	8.215	14	494.831,803 353.159,173	15	494.831,992 353.156,809	2.372	15	494.831,992 353.156,809	16	494.833,233 353.141,323	15.536

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	494.833,233 353.141,323	17	494.833,443 353.138,697	2.634
19	494.834,785 353.121,936	20	494.834,9 353.120,502	1.439
22	494.836,069 353.104,513	23	494.836,098 353.103,047	1.466
25	494.836,282 353.093,757	26	494.836,987 353.058,119	35.64 5
28	494.837,127 353.051,045	29	494.837,28 353.049,513	1.54
31	494.837,939 353.042,926	32	494.840,236 353.035,032	8.221
34	494.843,77 353.028,927	35	494.846,791 353.024,192	5.617
37	494.853,126 353.018,054	38	494.855,022 353.016,217	2.64
40	494.860,883 353.009,772	41	494.893,521 352.973,881	48.51 2
43	494.944,667 352.927,091	44	494.953,783 352.921,817	10.53 2
46	494.980,17 352.918,163	47	494.995,394 352.920,464	15.39 7
49	495.015,015 352.926,959	50	495.053,953 352.947,338	43.94 9
52	495.114,949 352.979,26	53	495.125,03 352.983,117	10.79 4
55	495.142,173 352.984,415	56	495.163,035 352.980,134	21.29 7
58	495.192,148 352.973,78	59	495.194,741 352.973,668	2.595
61	495.215,393 352.976,17	62	495.248,035 352.985,147	33.85 4
64	495.301,351 353.004,362	65	495.349,02 353.023,73	51.45 3
67	495.369,495 353.036,5	68	495.424,511 353.058,318	59.18 4
70	495.464,616 353.070,598	71	495.487,346 353.083,797	26.28 4
73	495.564,978 353.158,495	74	495.588,583 353.183,184	34.15 8
76	495.589,404 353.186,33	77	495.587,199 353.197,02	10.91 5
79	495.586,593 353.206,548	80	495.575,093 353.194,127	16.92 7
82	495.533,111 353.135,5	83	495.502,134 353.107,839	41.53
85	495.399,507 353.058,691	86	495.336,07 353.035,308	67.60 9
88	495.270,359 353.010,95	89	495.240,017 352.998,972	32.62 1
91	495.224,567 352.992,872	92	495.221,795 352.992,494	2.798
94	495.205,514 352.990,273	95	495.188,734 352.990,057	16.78 1
97	495.159,886 352.996,351	98	495.154,881 352.997,443	5.123
100	495.151,171 352.998,244	101	495.130,551 353.002,695	21.09 5
103	495.118,719 352.999,964	104	495.118,476 352.999,908	0.249
106	495.040,277 352.951,705	107	495.023,97 352.944,115	17.98 7
109	494.994,126 352.933,122	110	494.993,417 352.932,95	0.73
112	494.980,667 352.929,867	113	494.980,383 352.929,934	0.292

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	494.833,443 353.138,697	18	494.834,642 353.123,722	15.02 3
20	494.834,9 353.120,502	21	494.836,032 353.106,365	14.18 2
23	494.836,098 353.103,047	24	494.836,238 353.095,961	7.087
26	494.836,987 353.058,119	27	494.837,096 353.052,623	5.497
29	494.837,28 353.049,513	30	494.837,885 353.043,464	6.079
32	494.840,236 353.035,032	33	494.840,537 353.033,995	1.08
35	494.846,791 353.024,192	36	494.846,95 353.024,038	0.221
38	494.855,022 353.016,217	39	494.855,365 353.015,84	0.51
41	494.893,521 352.973,881	42	494.914,649 352.946,627	34.48 4
44	494.953,783 352.921,817	45	494.963,256 352.917,893	10.25 4
47	494.995,394 352.920,464	48	495.010,843 352.925,578	16.27 3
50	495.053,953 352.947,338	51	495.103,989 352.973,524	56.47 4
53	495.125,03 352.983,117	54	495.142,027 352.984,445	17.04 9
56	495.163,035 352.980,134	57	495.166,302 352.979,463	3.335
59	495.194,741 352.973,668	60	495.204,733 352.973,238	10.00 1
62	495.248,035 352.985,147	63	495.296,36 353.002,563	51.36 8
65	495.349,02 353.023,73	66	495.370,771 353.032,568	23.47 8
68	495.424,511 353.058,318	69	495.452,683 353.068,075	29.81 4
71	495.487,346 353.083,797	72	495.534,729 353.122,373	61.1
74	495.588,583 353.183,184	75	495.589,039 353.184,438	1.334
77	495.587,199 353.197,02	78	495.586,492 353.202,514	5.539
80	495.575,093 353.194,127	81	495.550,753 353.157,548	43.93 7
83	495.502,134 353.107,839	84	495.465,219 353.083,914	43.99
86	495.336,07 353.035,308	87	495.312,817 353.026,689	24.79 9
89	495.240,017 352.998,972	90	495.240,015 352.998,971	0.002
92	495.221,795 352.992,494	93	495.205,989 352.990,338	15.95 2
95	495.188,734 352.990,057	96	495.165,283 352.995,173	24.00 3
98	495.154,881 352.997,443	99	495.151,594 352.998,153	3.363
101	495.130,551 353.002,695	102	495.127,428 353.001,974	3.205
104	495.118,476 352.999,908	105	495.080,039 352.976,363	45.07 5
107	495.023,97 352.944,115	108	495.007,081 352.936,254	18.62 9
110	494.993,417 352.932,95	111	494.992,758 352.932,791	0.678
113	494.980,383 352.929,934	114	494.976,618 352.930,819	3.868

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	494.834,642 353.123,722	19	494.834,785 353.121,936	1.792
21	494.836,032 353.106,365	22	494.836,069 353.104,513	1.852
24	494.836,238 353.095,961	25	494.836,282 353.093,757	2.204
27	494.837,096 353.052,623	28	494.837,127 353.051,045	1.578
30	494.837,885 353.043,464	31	494.837,939 353.042,926	0.541
33	494.840,537 353.033,995	34	494.843,77 353.028,927	6.011
36	494.846,95 353.024,038	37	494.853,126 353.018,054	8.599
39	494.855,365 353.015,84	40	494.860,883 353.009,772	8.202
42	494.914,649 352.946,627	43	494.944,667 352.927,091	35.81 5
45	494.963,256 352.917,893	46	494.980,17 352.918,163	16.91 6
48	495.010,843 352.925,578	49	495.015,015 352.926,959	4.395
51	495.103,989 352.973,524	52	495.114,949 352.979,26	12.37
54	495.142,027 352.984,445	55	495.142,173 352.984,415	0.149
57	495.166,302 352.979,463	58	495.192,148 352.973,78	26.46 3
60	495.204,733 352.973,238	61	495.215,393 352.976,17	11.05 6
63	495.296,36 353.002,563	64	495.301,351 353.004,362	5.305
66	495.370,771 353.032,568	67	495.369,495 353.036,5	4.134
69	495.452,683 353.068,075	70	495.464,616 353.070,598	12.19 7
72	495.534,729 353.122,373	73	495.564,978 353.158,495	47.11 5
75	495.589,039 353.184,438	76	495.589,404 353.186,33	1.927
78	495.586,492 353.202,514	79	495.586,593 353.206,548	4.035
81	495.550,753 353.157,548	82	495.533,111 353.135,5	28.23 7
84	495.465,219 353.083,914	85	495.399,507 353.058,691	70.38 7
87	495.312,817 353.026,689	88	495.270,359 353.010,95	45.28 1
90	495.240,015 352.998,971	91	495.224,567 352.992,872	16.60 8
93	495.205,989 352.990,338	94	495.205,514 352.990,273	0.479
96	495.165,283 352.995,173	97	495.159,886 352.996,351	5.524
99	495.151,594 352.998,153	100	495.151,171 352.998,244	0.433
102	495.127,428 353.001,974	103	495.118,719 352.999,964	8.938
105	495.080,039 352.976,363	106	495.040,277 352.951,705	46.78 7
108	495.007,081 352.933,254	109	494.994,126 352.933,122	13.32 8
111	494.992,758 352.932,791	112	494.980,667 352.929,867	12.44
114	494.976,618 352.930,819	115	494.974,938 352.931,214	1.726

Punct început	X / Y	Punct sfârșit	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	494.974,938 352.931,214	116	494.968,829 352.932,649	6.275	116	494.968,829 352.932,649	117	494.961,633 352.934,34	7.392	117	494.961,633 352.934,34	118	494.958,982 352.934,963	2.723
118	494.958,982 352.934,963	119	494.958,372 352.935,48	0.8	119	494.958,372 352.935,48	120	494.953,654 352.939,481	6.186	120	494.953,654 352.939,481	121	494.951,487 352.941,318	2.841
121	494.951,487 352.941,318	122	494.943,507 352.948,083	10.46 2	122	494.943,507 352.948,083	123	494.941,364 352.949,9	2.81	123	494.941,364 352.949,9	124	494.938,04 352.952,718	4.358
124	494.938,04 352.952,718	125	494.935,91 352.954,523	2.792	125	494.935,91 352.954,523	126	494.929,361 352.960,076	8.586	126	494.929,361 352.960,076	127	494.927,252 352.961,864	2.765
127	494.927,252 352.961,864	128	494.926,431 352.962,56	1.076	128	494.926,431 352.962,56	129	494.925,36 352.963,607	1.498	129	494.925,36 352.963,607	130	494.923,426 352.965,498	2.705
130	494.923,426 352.965,498	131	494.915,905 352.972,851	10.51 8	131	494.915,905 352.972,851	132	494.913,989 352.974,723	2.679	132	494.913,989 352.974,723	133	494.906,167 352.982,368	10.93 8
133	494.906,167 352.982,368	134	494.904,279 352.984,214	2.641	134	494.904,279 352.984,214	135	494.898,478 352.989,886	8.113	135	494.898,478 352.989,886	136	494.897,527 352.990,815	1.329
136	494.897,527 352.990,815	137	494.893,744 352.994,561	5.324	137	494.893,744 352.994,561	138	494.891,904 352.996,383	2.589	138	494.891,904 352.996,383	139	494.890,175 352.998,096	2.434
139	494.890,175 352.998,096	140	494.888,344 352.999,909	2.577	140	494.888,344 352.999,909	141	494.880,869 353.007,312	10.52	141	494.880,869 353.007,312	142	494.879,063 353.009,1	2.541
142	494.879,063 353.009,1	143	494.873,515 353.014,594	7.808	143	494.873,515 353.014,594	144	494.871,729 353.016,363	2.514	144	494.871,729 353.016,363	145	494.870,11 353.017,967	2.279
145	494.870,11 353.017,967	146	494.869,22 353.018,848	1.252	146	494.869,22 353.018,848	147	494.868,454 353.019,807	1.227	147	494.868,454 353.019,807	148	494.858,333 353.032,48	16.21 8
148	494.858,333 353.032,48	149	494.857,434 353.033,606	1.441	149	494.857,434 353.033,606	150	494.857,025 353.034,462	0.949	150	494.857,025 353.034,462	151	494.854,284 353.040,196	6.355
151	494.854,284 353.040,196	152	494.853,273 353.042,312	2.345	152	494.853,273 353.042,312	153	494.852,359 353.044,223	2.118	153	494.852,359 353.044,223	154	494.850,454 353.048,209	4.418
154	494.850,454 353.048,209	155	494.849,463 353.050,282	2.298	155	494.849,463 353.050,282	156	494.848,404 353.052,497	2.455	156	494.848,404 353.052,497	157	494.847,955 353.058,306	5.826
157	494.847,955 353.058,306	158	494.847,754 353.060,906	2.608	158	494.847,754 353.060,906	159	494.847,395 353.065,541	4.649	159	494.847,395 353.065,541	160	494.847,39 353.065,602	0.061
160	494.847,39 353.065,602	161	494.847,194 353.068,138	2.544	161	494.847,194 353.068,138	162	494.847,189 353.068,198	0.06	162	494.847,189 353.068,198	163	494.846,761 353.073,731	5.55
163	494.846,761 353.073,731	164	494.846,202 353.080,944	7.235	164	494.846,202 353.080,944	165	494.846,197 353.081,006	0.062	165	494.846,197 353.081,006	166	494.844,955 353.097,053	16.09 5
166	494.844,955 353.097,053	167	494.844,399 353.104,236	7.204	167	494.844,399 353.104,236	168	494.844,394 353.104,297	0.061	168	494.844,394 353.104,297	169	494.842,471 353.129,143	24.92
169	494.842,471 353.129,143	170	494.841,815 353.135,491	6.382	170	494.841,815 353.135,491	171	494.841,152 353.141,909	6.452	171	494.841,152 353.141,909	172	494.841,1 353.142,414	0.508
172	494.841,1 353.142,414	173	494.841,094 353.142,472	0.058	173	494.841,094 353.142,472	174	494.840,246 353.150,68	8.252	174	494.840,246 353.150,68	175	494.839,584 353.157,083	6.437
175	494.839,584 353.157,083	176	494.839,501 353.157,546	0.47	176	494.839,501 353.157,546	177	494.839,492 353.157,598	0.053	177	494.839,492 353.157,598	178	494.838,122 353.165,313	7.836
178	494.838,122 353.165,313	179	494.836,995 353.171,662	6.448	179	494.836,995 353.171,662	180	494.836,986 353.171,712	0.051	180	494.836,986 353.171,712	181	494.836,259 353.175,803	4.155
181	494.836,259 353.175,803	182	494.834,792 353.177,73	2.422	182	494.834,792 353.177,73	183	494.829,441 353.184,761	8.836	183	494.829,441 353.184,761	184	494.827,578 353.187,208	3.075
184	494.827,578 353.187,208	185	494.820,823 353.188,37	6.854	185	494.820,823 353.188,37	186	494.815,532 353.189,28	5.369	186	494.815,532 353.189,28	187	494.815,485 353.189,288	0.048
187	494.815,485 353.189,288	188	494.804,679 353.191,147	10.96 5	188	494.804,679 353.191,147	189	494.800,07 353.191,939	4.677	189	494.800,07 353.191,939	190	494.799,38 353.192,058	0.7
190	494.799,38 353.192,058	191	494.799,329 353.192,067	0.052	191	494.799,329 353.192,067	192	494.794,769 353.192,852	4.627	192	494.794,769 353.192,852	193	494.794,717 353.192,861	0.053
193	494.794,717 353.192,861	194	494.791,453 353.193,422	3.312	194	494.791,453 353.193,422	195	494.786,496 353.194,275	5.03	195	494.786,496 353.194,275	196	494.786,148 353.194,335	0.353
196	494.786,148 353.194,335	197	494.786,094 353.194,344	0.055	197	494.786,094 353.194,344	198	494.771,194 353.196,907	15.11 9	198	494.771,194 353.196,907	199	494.766,221 353.197,762	5.046
199	494.766,221 353.197,762	200	494.765,877 353.197,818	0.349	200	494.765,877 353.197,818	201	494.765,818 353.197,827	0.06	201	494.765,818 353.197,827	202	494.753,438 353.199,826	12.54
202	494.753,438 353.199,826	203	494.748,077 353.200,692	5.43	203	494.748,077 353.200,692	204	494.748,016 353.200,702	0.062	204	494.748,016 353.200,702	205	494.721,449 353.204,992	26.91 1
205	494.721,449 353.204,992	206	494.716,072 353.205,86	5.447	206	494.716,072 353.205,86	207	494.716,007 353.205,87	0.066	207	494.716,007 353.205,87	208	494.705,301 353.207,599	10.84 5
208	494.705,301 353.207,599	209	494.699,915 353.208,469	5.456	209	494.699,915 353.208,469	210	494.699,85 353.208,479	0.066	210	494.699,85 353.208,479	211	494.699,132 353.208,595	0.727
211	494.699,132 353.208,595	212	494.692,978 353.209,589	6.234	212	494.692,978 353.209,589	213	494.687,586 353.210,46	5.462	213	494.687,586 353.210,46	214	494.687,521 353.210,47	0.066

Punct început	X / Y	Punct sfârșit	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	494.687,521 353.210,47	215	494.672,863 353.212,837	14.848	215	494.672,863 353.212,837	216	494.667,781 353.213,657	5.148	216	494.667,781 353.213,657	217	494.667,461 353.213,71	0.324
217	494.667,461 353.213,71	218	494.667,397 353.213,721	0.065	218	494.667,397 353.213,721	219	494.663,002 353.214,458	4.456	219	494.663,002 353.214,458	220	494.657,617 353.215,36	5.46
220	494.657,617 353.215,36	221	494.657,553 353.215,371	0.065	221	494.657,553 353.215,371	222	494.650,904 353.216,485	6.742	222	494.650,904 353.216,485	223	494.646,026 353.217,303	4.946
223	494.646,026 353.217,303	224	494.645,513 353.217,389	0.52	224	494.645,513 353.217,389	225	494.645,45 353.217,4	0.064	225	494.645,45 353.217,4	226	494.644,241 353.217,603	1.226
226	494.644,241 353.217,603	227	494.640,631 353.218,208	3.66	227	494.640,631 353.218,208	228	494.640,569 353.218,218	0.063	228	494.640,569 353.218,218	229	494.634,655 353.219,209	5.996
229	494.634,655 353.219,209	230	494.621,08 353.221,485	13.764	230	494.621,08 353.221,485	231	494.615,672 353.222,392	5.484	231	494.615,672 353.222,392	232	494.615,613 353.222,402	0.06
232	494.615,613 353.222,402	233	494.606,702 353.223,879	9.033	233	494.606,702 353.223,879	234	494.603,157 353.224,479	3.595	234	494.603,157 353.224,479	235	494.597,745 353.225,396	5.489
235	494.597,745 353.225,396	236	494.597,689 353.225,406	0.057	236	494.597,689 353.225,406	237	494.594,53 353.225,936	3.203	237	494.594,53 353.225,936	238	494.592,626 353.227,557	2.501
238	494.592,626 353.227,557	239	494.588,924 353.230,707	4.861	239	494.588,924 353.230,707	240	494.588,887 353.230,739	0.049	240	494.588,887 353.230,739	241	494.588,337 353.231,207	0.722
241	494.588,337 353.231,207	242	494.584,636 353.234,356	4.859	242	494.584,636 353.234,356	243	494.584,6 353.234,387	0.048	243	494.584,6 353.234,387	244	494.577,258 353.240,656	9.654
244	494.577,258 353.240,656	1	494.571,136 353.252,802	13.602										

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

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

**DATE DESPRE IMOBILUL NR. 14690**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		245	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

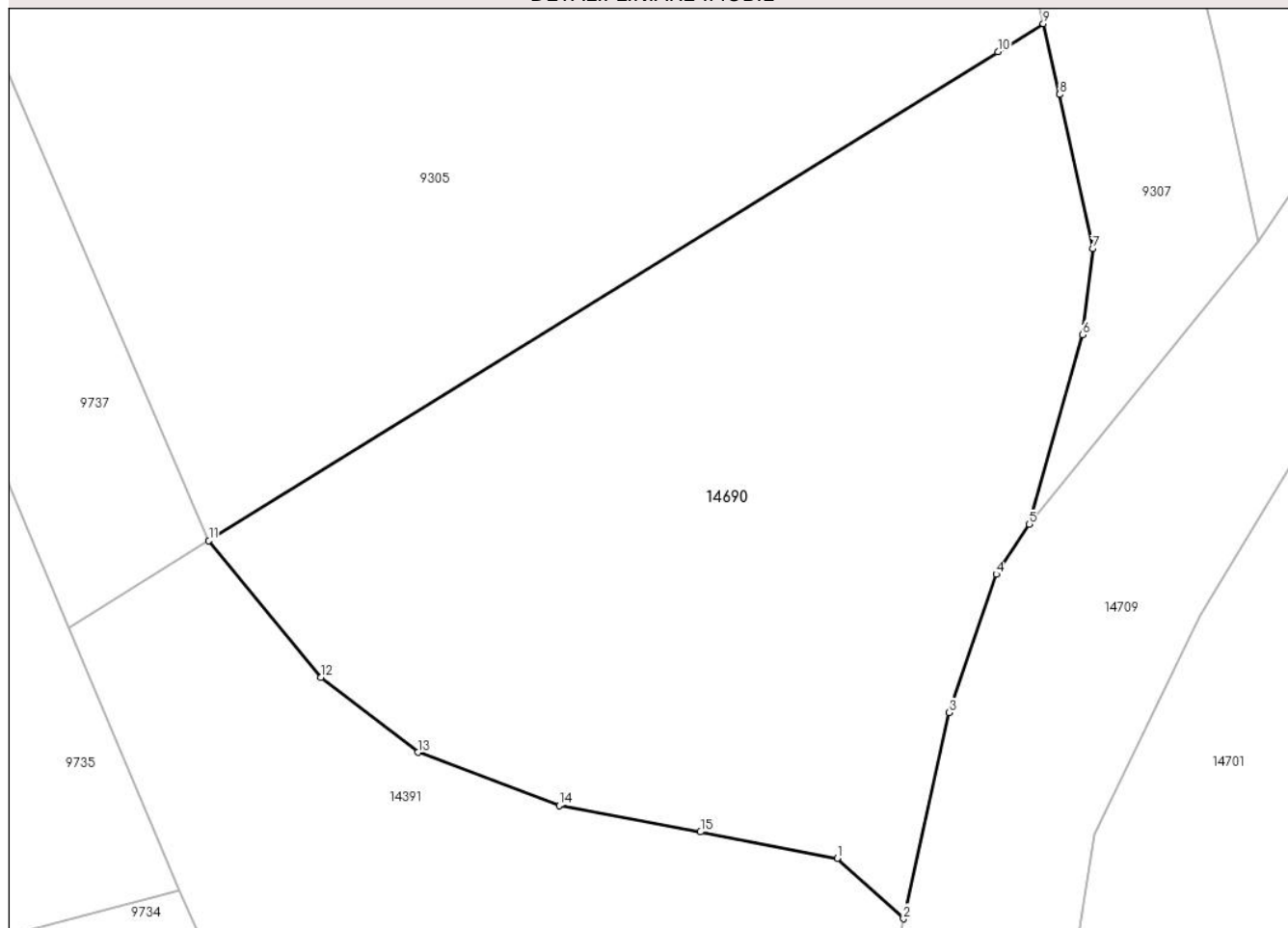
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	245	

* 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	pasune	DA	245	56	657	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	494.555,043 358.236,633	2	494.556,667 358.235,154	2.197
2	494.556,667 358.235,154	3	494.557,786 358.240,206	5.174
3	494.557,786 358.240,206	4	494.558,94 358.243,598	3.583
4	494.558,94 358.243,598	5	494.559,755 358.244,818	1.467
5	494.559,755 358.244,818	6	494.561,057 358.249,467	4.828

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	494.561,057 358.249,467	7	494.561,305 358.251,575	2.123
7	494.561,305 358.251,575	8	494.560,499 358.255,356	3.866
8	494.560,499 358.255,356	9	494.560,095 358.257,089	1.779
9	494.560,095 358.257,089	10	494.558,985 358.256,402	1.305
10	494.558,985 358.256,402	11	494.539,636 358.244,42	22.759
11	494.539,636 358.244,42	12	494.542,378 358.241,072	4.328
12	494.542,378 358.241,072	13	494.544,76 358.239,231	3.011
13	494.544,76 358.239,231	14	494.548,224 358.237,932	3.7
14	494.548,224 358.237,932	15	494.551,688 358.237,283	3.524
15	494.551,688 358.237,283	1	494.555,043 358.236,633	3.417

** 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. 14691**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		661	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	661	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	neproductiv	DA	661	56	652	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	494.024,424 358.263,343	2	494.024,193 358.263,362	0.232
3	494.009,01 358.264,595	4	494.022,999 358.260,38	14.61
5	494.027,736 358.259,995	6	494.039,707 358.259,148	12.001
7	494.052,177 358.259,599	8	494.067,209 358.260,521	15.06
9	494.076,378 358.259,476	10	494.088,041 358.258,321	11.72

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	494.024,193 358.263,362	3	494.009,01 358.264,595	15.233
4	494.022,999 358.260,38	5	494.027,736 358.259,995	4.753
6	494.039,707 358.259,148	7	494.052,177 358.259,599	12.478
8	494.067,209 358.260,521	9	494.076,378 358.259,476	9.228
10	494.088,041 358.258,321	11	494.099,403 358.255,307	11.755

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	494.099,403 358.255,307	12	494.107,024 358.253,032	7.953
13	494.120,283 358.249,802	14	494.129,137 358.247,976	9.04
15	494.138,929 358.248,316	16	494.147,861 358.247,133	9.01
17	494.154,385 358.245,193	18	494.164,413 358.241,7	10.619
19	494.165,406 358.241,54	20	494.163,959 358.246,54	5.205
21	494.171,241 358.247,783	22	494.183,582 358.248,216	12.349
23	494.202,602 358.246,339	24	494.203,26 358.251,872	5.572
25	494.191,839 358.252,958	26	494.180,983 358.252,726	10.858
27	494.166,684 358.252,275	28	494.162,572 358.252,298	4.112
29	494.159,795 358.252,313	30	494.144,279 358.251,453	15.54
31	494.133,633 358.251,162	32	494.133,095 358.251,608	0.699
33	494.127,422 358.250,927	34	494.123,744 358.252,179	3.885
35	494.103,713 358.256,717	36	494.074,213 358.261,099	29.824
37	494.055,573 358.262,457	38	494.027,16 358.263,122	28.421

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	494.107,024 358.253,032	13	494.120,283 358.249,802	13.647
14	494.129,137 358.247,976	15	494.138,929 358.248,316	9.798
16	494.147,861 358.247,133	17	494.154,385 358.245,193	6.806
18	494.164,413 358.241,7	19	494.165,406 358.241,54	1.006
20	494.163,959 358.246,54	21	494.171,241 358.247,783	7.387
22	494.183,582 358.248,216	23	494.202,602 358.246,339	19.112
24	494.203,26 358.251,872	25	494.191,839 358.252,958	11.473
26	494.180,983 358.252,726	27	494.166,684 358.252,275	14.306
28	494.162,572 358.252,298	29	494.159,795 358.252,313	2.777
30	494.144,279 358.251,453	31	494.133,633 358.251,162	10.65
32	494.133,095 358.251,608	33	494.127,422 358.250,927	5.714
34	494.123,744 358.252,179	35	494.103,713 358.256,717	20.539
36	494.074,213 358.261,099	37	494.055,573 358.262,457	18.689
38	494.027,16 358.263,122	1	494.024,424 358.263,343	2.745

** 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. 14692**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		39.354	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

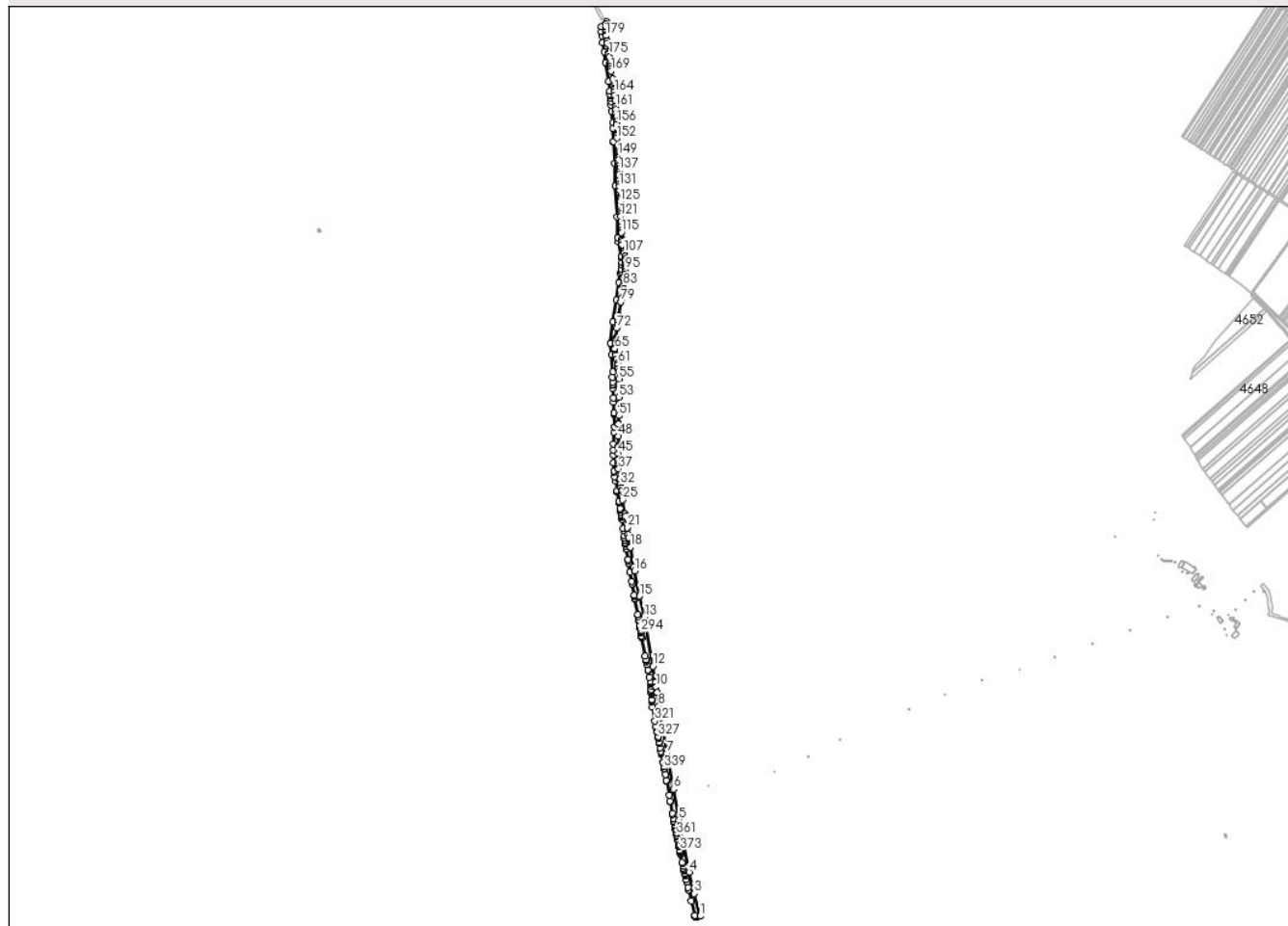
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	39.354	

* 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	39.354	30	333	-	De333

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	494.817,779 351.622,957	2	494.817,145 351.625,732	2.847	2	494.817,145 351.625,732	3	494.799,756 351.691,379	67.91	3	494.799,756 351.691,379	4	494.783,579 351.756,4	67.00
4	494.783,579 351.756,4	5	494.753,205 351.915,155	161.6	5	494.753,205 351.915,155	6	494.736,063 352.008,569	94.97	6	494.736,063 352.008,569	7	494.715,756 352.117,088	110.4
7	494.715,756 352.117,088	8	494.691,245 352.259,347	144.3	8	494.691,245 352.259,347	9	494.686,115 352.301,834	42.79	9	494.686,115 352.301,834	10	494.683,909 352.318,075	16.39
10	494.683,909 352.318,075	11	494.681,802 352.333,576	15.64	11	494.681,802 352.333,576	12	494.674,248 352.381,324	48.34	12	494.674,248 352.381,324	13	494.647,901 352.531,179	152.1
13	494.647,901 352.531,179	14	494.646,882 352.535,177	4.126	14	494.646,882 352.535,177	15	494.633,404 352.593,617	59.97	15	494.633,404 352.593,617	16	494.618,922 352.670,494	78.22
16	494.618,922 352.670,494	17	494.614,34 352.681,296	11.73	17	494.614,34 352.681,296	18	494.605,003 352.742,192	61.60	18	494.605,003 352.742,192	19	494.600,437 352.771,972	30.12

Punct început	X / Y	Punct sfârșit	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	494.600,437 352.771,972	20	494.599,162 352.780,288	8.413	20	494.599,162 352.780,288	21	494.595,948 352.801,254	21.21 1	21	494.595,948 352.801,254	22	494.595,797 352.802,235	0.993
22	494.595,797 352.802,235	23	494.590,437 352.835,483	33.67 7	23	494.590,437 352.835,483	24	494.589,279 352.842,669	7.279	24	494.589,279 352.842,669	25	494.582,221 352.886,455	44.35 1
25	494.582,221 352.886,455	26	494.581,449 352.891,202	4.809	26	494.581,449 352.891,202	27	494.580,169 352.899,069	7.97	27	494.580,169 352.899,069	28	494.579,688 352.902,028	2.998
28	494.579,688 352.902,028	29	494.578,378 352.910,078	8.156	29	494.578,378 352.910,078	30	494.577,429 352.915,912	5.911	30	494.577,429 352.915,912	31	494.576,271 352.923,027	7.209
31	494.576,271 352.923,027	32	494.574,836 352.931,846	8.935	32	494.574,836 352.931,846	33	494.573,876 352.937,746	5.978	33	494.573,876 352.937,746	34	494.573,529 352.939,882	2.164
34	494.573,529 352.939,882	35	494.573,444 352.940,75	0.872	35	494.573,444 352.940,75	36	494.572,924 352.946,072	5.347	36	494.572,924 352.946,072	37	494.569,658 352.979,487	33.57 4
37	494.569,658 352.979,487	38	494.569,588 352.980,593	1.108	38	494.569,588 352.980,593	39	494.569,451 352.982,758	2.169	39	494.569,451 352.982,758	40	494.569,011 352.989,715	6.971
40	494.569,011 352.989,715	41	494.568,92 352.991,157	1.445	41	494.568,92 352.991,157	42	494.568,606 352.996,127	4.98	42	494.568,606 352.996,127	43	494.568,498 353.007,461	11.33 5
43	494.568,498 353.007,461	44	494.568,484 353.008,94	1.479	44	494.568,484 353.008,94	45	494.568,321 353.026,2	17.26 1	45	494.568,321 353.026,2	46	494.568,145 353.044,852	18.65 3
46	494.568,145 353.044,852	47	494.568,126 353.046,874	2.022	47	494.568,126 353.046,874	48	494.568,615 353.078,789	31.91 9	48	494.568,615 353.078,789	49	494.569,172 353.115,101	36.31 6
49	494.569,172 353.115,101	50	494.569,311 353.118,554	3.456	50	494.569,311 353.118,554	51	494.570,204 353.140,769	22.23 3	51	494.570,204 353.140,769	52	494.570,315 353.143,547	2.78
52	494.570,315 353.143,547	53	494.570,534 353.197,686	54.13 9	53	494.570,534 353.197,686	54	494.572,86 353.224,716	27.13	54	494.572,86 353.224,716	55	494.571,136 353.252,802	28.13 9
55	494.571,136 353.252,802	56	494.569,856 353.276,132	23.36 5	56	494.569,856 353.276,132	57	494.569,451 353.283,523	7.402	57	494.569,451 353.283,523	58	494.569,448 353.283,58	0.057
58	494.569,448 353.283,58	59	494.569,41 353.284,275	0.696	59	494.569,41 353.284,275	60	494.568,765 353.296,033	11.77 6	60	494.568,765 353.296,033	61	494.567,621 353.300,111	4.235
61	494.567,621 353.300,111	62	494.564,106 353.312,637	13.01	62	494.564,106 353.312,637	63	494.560,805 353.324,402	12.21 9	63	494.560,805 353.324,402	64	494.560,417 353.327,738	3.358
64	494.560,417 353.327,738	65	494.558,529 353.343,952	16.32 4	65	494.558,529 353.343,952	66	494.558,518 353.344,048	0.097	66	494.558,518 353.344,048	67	494.558,789 353.356,617	12.57 2
67	494.558,789 353.356,617	68	494.558,843 353.359,098	2.482	68	494.558,843 353.359,098	69	494.558,978 353.367,15	8.053	69	494.558,978 353.367,15	70	494.559,062 353.369,234	2.086
70	494.559,062 353.369,234	71	494.559,831 353.374,342	5.166	71	494.559,831 353.374,342	72	494.564,633 353.406,241	32.25 8	72	494.564,633 353.406,241	73	494.566,084 353.415,877	9.745
73	494.566,084 353.415,877	74	494.566,085 353.415,883	0.006	74	494.566,085 353.415,883	75	494.567,425 353.424,779	8.996	75	494.567,425 353.424,779	76	494.568,87 353.434,378	9.707
76	494.568,87 353.434,378	77	494.568,872 353.434,393	0.015	77	494.568,872 353.434,393	78	494.570,183 353.443,104	8.809	78	494.570,183 353.443,104	79	494.576,669 353.485,929	43.31 3
79	494.576,669 353.485,929	80	494.578,109 353.495,436	9.615	80	494.578,109 353.495,436	81	494.578,115 353.495,477	0.041	81	494.578,115 353.495,477	82	494.582,622 353.525,231	30.09 3
82	494.582,622 353.525,231	83	494.584,054 353.534,683	9.56	83	494.584,054 353.534,683	84	494.584,063 353.534,74	0.058	84	494.584,063 353.534,74	85	494.584,083 353.534,874	0.135
85	494.584,083 353.534,874	86	494.585,049 353.541,254	6.453	86	494.585,049 353.541,254	87	494.585,096 353.541,563	0.313	87	494.585,096 353.541,563	88	494.585,669 353.544,267	2.764
88	494.585,669 353.544,267	89	494.585,678 353.544,328	0.062	89	494.585,678 353.544,328	90	494.586,176 353.547,616	3.325	90	494.586,176 353.547,616	91	494.588,31 353.568,697	21.18 9
91	494.588,31 353.568,697	92	494.588,312 353.568,715	0.018	92	494.588,312 353.568,715	93	494.589,115 353.577,294	8.616	93	494.589,115 353.577,294	94	494.589,121 353.577,361	0.067
94	494.589,121 353.577,361	95	494.589,666 353.583,179	5.843	95	494.589,666 353.583,179	96	494.589,669 353.583,205	0.026	96	494.589,669 353.583,205	97	494.590,47 353.591,764	8.596
97	494.590,47 353.591,764	98	494.590,477 353.591,837	0.073	98	494.590,477 353.591,837	99	494.591,165 353.599,183	7.378	99	494.591,165 353.599,183	100	494.591,169 353.599,218	0.035
100	494.591,169 353.599,218	101	494.591,561 353.602,516	3.321	101	494.591,561 353.602,516	102	494.591,473 353.607,114	4.599	102	494.591,473 353.607,114	103	494.591,473 353.607,182	0.068
103	494.591,473 353.607,182	104	494.591,188 353.613,494	6.318	104	494.591,188 353.613,494	105	494.591,226 353.616,637	3.143	105	494.591,226 353.616,637	106	494.589,093 353.625,152	8.778
106	494.589,093 353.625,152	107	494.586,362 353.636,056	11.24 1	107	494.586,362 353.636,056	108	494.584,972 353.641,755	5.866	108	494.584,972 353.641,755	109	494.584,957 353.641,816	0.063
109	494.584,957 353.641,816	110	494.580,69 353.659,314	18.01 1	110	494.580,69 353.659,314	111	494.579,737 353.669,501	10.23 1	111	494.579,737 353.669,501	112	494.579,303 353.674,134	4.653
112	494.579,303 353.674,134	113	494.579,207 353.676,314	2.182	113	494.579,207 353.676,314	114	494.579,203 353.676,396	0.082	114	494.579,203 353.676,396	115	494.578,294 353.697,106	20.73
115	494.578,294 353.697,106	116	494.577,982 353.704,206	7.107	116	494.577,982 353.704,206	117	494.577,978 353.704,292	0.086	117	494.577,978 353.704,292	118	494.577,511 353.714,942	10.66

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	494.577,511 353.714,942	119	494.577,199 353.722,046	7.111	119	494.577,199 353.722,046	120	494.577,195 353.722,134	0.088	120	494.577,195 353.722,134	121	494.576,175 353.745,369	23.25 7
121	494.576,175 353.745,369	122	494.575,858 353.752,576	7.214	122	494.575,858 353.752,576	123	494.575,527 353.760,125	7.556	123	494.575,527 353.760,125	124	494.575,21 353.767,342	7.224
124	494.575,21 353.767,342	125	494.574,176 353.790,888	23.56 9	125	494.574,176 353.790,888	126	494.573,923 353.796,649	5.767	126	494.573,923 353.796,649	127	494.573,858 353.798,13	1.482
127	494.573,858 353.798,13	128	494.573,604 353.803,896	5.772	128	494.573,604 353.803,896	129	494.573,591 353.804,188	0.292	129	494.573,591 353.804,188	130	494.573,273 353.811,444	7.263
130	494.573,273 353.811,444	131	494.572,153 353.836,953	25.53 4	131	494.572,153 353.836,953	132	494.571,841 353.844,047	7.101	132	494.571,841 353.844,047	133	494.571,423 353.853,564	9.526
133	494.571,423 353.853,564	134	494.571,111 353.860,679	7.122	134	494.571,111 353.860,679	135	494.570,672 353.870,686	10.01 7	135	494.570,672 353.870,686	136	494.570,358 353.877,824	7.145
136	494.570,358 353.877,824	137	494.570,063 353.884,533	6.715	137	494.570,063 353.884,533	138	494.569,998 353.886,012	1.48	138	494.569,998 353.886,012	139	494.569,732 353.890,718	4.714
139	494.569,732 353.890,718	140	494.569,682 353.891,606	0.889	140	494.569,682 353.891,606	141	494.569,333 353.897,777	6.181	141	494.569,333 353.897,777	142	494.569,136 353.901,259	3.488
142	494.569,136 353.901,259	143	494.568,781 353.907,524	6.275	143	494.568,781 353.907,524	144	494.568,735 353.908,337	0.814	144	494.568,735 353.908,337	145	494.568,38 353.914,613	6.286
145	494.568,38 353.914,613	146	494.568,263 353.916,677	2.067	146	494.568,263 353.916,677	147	494.567,922 353.922,712	6.045	147	494.567,922 353.922,712	148	494.567,861 353.923,783	1.073
148	494.567,861 353.923,783	149	494.567,551 353.929,256	5.482	149	494.567,551 353.929,256	150	494.567,519 353.929,83	0.575	150	494.567,519 353.929,83	151	494.567,148 353.936,388	6.568
151	494.567,148 353.936,388	152	494.564,501 353.983,158	46.84 5	152	494.564,501 353.983,158	153	494.564,187 353.988,711	5.562	153	494.564,187 353.988,711	154	494.564,151 353.990,497	1.786
154	494.564,151 353.990,497	155	494.563,448 354.024,991	34.50 1	155	494.563,448 354.024,991	156	494.563,353 354.029,653	4.663	156	494.563,353 354.029,653	157	494.563,222 354.032,634	2.984
157	494.563,222 354.032,634	158	494.562,453 354.050,02	17.40 3	158	494.562,453 354.050,02	159	494.562,117 354.057,617	7.604	159	494.562,117 354.057,617	160	494.561,528 354.070,942	13.33 8
160	494.561,528 354.070,942	161	494.561,188 354.078,627	7.693	161	494.561,188 354.078,627	162	494.560,371 354.097,091	18.48 2	162	494.560,371 354.097,091	163	494.558,36 354.112,347	15.38 8
163	494.558,36 354.112,347	164	494.556,841 354.123,023	10.78 4	164	494.556,841 354.123,023	165	494.555,835 354.130,098	7.146	165	494.555,835 354.130,098	166	494.555,34 354.133,579	3.516
166	494.555,34 354.133,579	167	494.554,327 354.140,703	7.196	167	494.554,327 354.140,703	168	494.551,326 354.161,807	21.31 6	168	494.551,326 354.161,807	169	494.547,481 354.186,918	25.40 4
169	494.547,481 354.186,918	170	494.546,36 354.194,241	7.408	170	494.546,36 354.194,241	171	494.545,349 354.200,841	6.677	171	494.545,349 354.200,841	172	494.544,215 354.208,249	7.494
172	494.544,215 354.208,249	173	494.543,799 354.210,966	2.749	173	494.543,799 354.210,966	174	494.540,884 354.229,533	18.79 4	174	494.540,884 354.229,533	175	494.539,696 354.237,101	7.661
175	494.539,696 354.237,101	176	494.538,941 354.241,912	4.87	176	494.538,941 354.241,912	177	494.534,96 354.270,437	28.80 1	177	494.534,96 354.270,437	178	494.533,838 354.278,48	8.121
178	494.533,838 354.278,48	179	494.531,796 354.293,119	14.78 1	179	494.531,796 354.293,119	180	494.531,686 354.294,149	1.036	180	494.531,686 354.294,149	181	494.531,395 354.296,863	2.73
181	494.531,395 354.296,863	182	494.530,533 354.304,909	8.092	182	494.530,533 354.304,909	183	494.532,009 354.321,565	16.72 1	183	494.532,009 354.321,565	184	494.532,687 354.329,215	7.68
184	494.532,687 354.329,215	185	494.533,279 354.335,902	6.713	185	494.533,279 354.335,902	186	494.516,89 354.320,281	22.64 1	186	494.516,89 354.320,281	187	494.517,38 354.305,866	14.42 3
187	494.517,38 354.305,866	188	494.518,256 354.293,385	12.51 2	188	494.518,256 354.293,385	189	494.521,322 354.272,145	21.46	189	494.521,322 354.272,145	190	494.525,811 354.244,994	27.52
190	494.525,811 354.244,994	191	494.530,847 354.212,477	32.90 5	191	494.530,847 354.212,477	192	494.538,511 354.154,452	58.52 9	192	494.538,511 354.154,452	193	494.542,431 354.125,944	28.77 6
193	494.542,431 354.125,944	194	494.543,856 354.115,578	10.46 3	194	494.543,856 354.115,578	195	494.544,532 354.110,659	4.965	195	494.544,532 354.110,659	196	494.545,276 354.102,648	8.045
196	494.545,276 354.102,648	197	494.546,147 354.093,274	9.414	197	494.546,147 354.093,274	198	494.547,067 354.083,372	9.945	198	494.547,067 354.083,372	199	494.548,795 354.064,774	18.67 8
199	494.548,795 354.064,774	200	494.551,977 354.030,518	34.40 3	200	494.551,977 354.030,518	201	494.552,707 354.013,311	17.22 2	201	494.552,707 354.013,311	202	494.554,398 353.973,419	39.92 8
202	494.554,398 353.973,419	203	494.554,514 353.970,686	2.735	203	494.554,514 353.970,686	204	494.557,232 353.906,584	64.16	204	494.557,232 353.906,584	205	494.560,473 353.838,097	68.56 4
205	494.560,473 353.838,097	206	494.564,896 353.744,659	93.54 3	206	494.564,896 353.744,659	207	494.567,414 353.681,598	63.11 1	207	494.567,414 353.681,598	208	494.569,352 353.668,943	12.80 3
208	494.569,352 353.668,943	209	494.578,58 353.623,469	46.40 1	209	494.578,58 353.623,469	210	494.577,644 353.622,965	1.063	210	494.577,644 353.622,965	211	494.578,248 353.620,037	2.99
211	494.578,248 353.620,037	212	494.580,259 353.606,416	13.76 9	212	494.580,259 353.606,416	213	494.580,028 353.598,802	7.618	213	494.580,028 353.598,802	214	494.578,652 353.586,17	12.70 7
214	494.578,652 353.586,17	215	494.577,184 353.577,2	9.089	215	494.577,184 353.577,2	216	494.574,621 353.572,516	5.339	216	494.574,621 353.572,516	217	494.571,178 353.545,022	27.70 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
217	494.571,178 353.545,022	218	494.563,216 353.491,932	53.68 4	218	494.563,216 353.491,932	219	494.553,008 353.425,562	67.15	219	494.553,008 353.425,562	220	494.545,541 353.361,273	64.72 1
220	494.545,541 353.361,273	221	494.548,349 353.325,792	35.59 2	221	494.548,349 353.325,792	222	494.551,9 353.273,61	52.30 3	222	494.551,9 353.273,61	223	494.551,109 353.258,309	15.32 1
223	494.551,109 353.258,309	224	494.551,71 353.243,579	14.74 2	224	494.551,71 353.243,579	225	494.552,177 353.236,125	7.469	225	494.552,177 353.236,125	226	494.552,255 353.234,876	1.251
226	494.552,255 353.234,876	227	494.552,346 353.233,228	1.651	227	494.552,346 353.233,228	228	494.552,777 353.223,932	9.306	228	494.552,777 353.223,932	229	494.554,132 353.194,733	29.23
229	494.554,132 353.194,733	230	494.554,746 353.181,506	13.24 1	230	494.554,746 353.181,506	231	494.556,276 353.148,518	33.02 3	231	494.556,276 353.148,518	232	494.556,278 353.148,473	0.045
232	494.556,278 353.148,473	233	494.556,344 353.146,738	1.736	233	494.556,344 353.146,738	234	494.556,407 353.145,082	1.657	234	494.556,407 353.145,082	235	494.557,334 353.106,683	38.41
235	494.557,334 353.106,683	236	494.557,331 353.106,621	0.062	236	494.557,331 353.106,621	237	494.556,522 353.089,848	16.79 2	237	494.556,522 353.089,848	238	494.554,837 353.054,929	34.96
238	494.554,837 353.054,929	239	494.554,046 353.036,847	18.09 9	239	494.554,046 353.036,847	240	494.553,373 353.021,337	15.52 5	240	494.553,373 353.021,337	241	494.554,138 352.997,761	23.58 8
241	494.554,138 352.997,761	242	494.555,926 352.974,096	23.73 2	242	494.555,926 352.974,096	243	494.556,487 352.970,379	3.759	243	494.556,487 352.970,379	244	494.558,627 352.956,197	14.34 3
244	494.558,627 352.956,197	245	494.560,783 352.941,907	14.45 2	245	494.560,783 352.941,907	246	494.565,054 352.913,601	28.62 6	246	494.565,054 352.913,601	247	494.565,272 352.912,155	1.462
247	494.565,272 352.912,155	248	494.565,899 352.908,79	3.423	248	494.565,899 352.908,79	249	494.570,92 352.881,807	27.44 6	249	494.570,92 352.881,807	250	494.571,515 352.877,637	4.212
250	494.571,515 352.877,637	251	494.571,792 352.875,691	1.966	251	494.571,792 352.875,691	252	494.574,004 352.860,183	15.66 5	252	494.574,004 352.860,183	253	494.575,063 352.853,342	6.922
253	494.575,063 352.853,342	254	494.575,78 352.848,708	4.689	254	494.575,78 352.848,708	255	494.577,19 352.839,6	9.216	255	494.577,19 352.839,6	256	494.577,701 352.836,295	3.344
256	494.577,701 352.836,295	257	494.577,939 352.834,759	1.554	257	494.577,939 352.834,759	258	494.578,185 352.833,167	1.611	258	494.578,185 352.833,167	259	494.579,326 352.825,792	7.463
259	494.579,326 352.825,792	260	494.583,613 352.798,088	28.03 4	260	494.583,613 352.798,088	261	494.584,46 352.792,613	5.54	261	494.584,46 352.792,613	262	494.584,707 352.791,02	1.612
262	494.584,707 352.791,02	263	494.586,798 352.777,508	13.67 3	263	494.586,798 352.777,508	264	494.587,902 352.770,374	7.219	264	494.587,902 352.770,374	265	494.588,821 352.764,436	6.009
265	494.588,821 352.764,436	266	494.588,896 352.763,949	0.493	266	494.588,896 352.763,949	267	494.589,972 352.756,995	7.037	267	494.589,972 352.756,995	268	494.590,927 352.750,827	6.241
268	494.590,927 352.750,827	269	494.591,002 352.750,343	0.49	269	494.591,002 352.750,343	270	494.592,049 352.743,574	6.849	270	494.592,049 352.743,574	271	494.593,04 352.737,169	6.481
271	494.593,04 352.737,169	272	494.593,114 352.736,689	0.486	272	494.593,114 352.736,689	273	494.598,096 352.704,495	32.57 7	273	494.598,096 352.704,495	274	494.598,508 352.701,392	3.13
274	494.598,508 352.701,392	275	494.599,471 352.694,147	7.309	275	494.599,471 352.694,147	276	494.599,534 352.693,673	0.478	276	494.599,534 352.693,673	277	494.603,187 352.666,176	27.73 9
277	494.603,187 352.666,176	278	494.608,696 352.638,672	28.05	278	494.608,696 352.638,672	279	494.610,353 352.630,398	8.438	279	494.610,353 352.630,398	280	494.610,701 352.628,66	1.772
280	494.610,701 352.628,66	281	494.617,127 352.596,577	32.72	281	494.617,127 352.596,577	282	494.618,022 352.592,111	4.555	282	494.618,022 352.592,111	283	494.618,928 352.587,413	4.785
283	494.618,928 352.587,413	284	494.619,378 352.585,082	2.374	284	494.619,378 352.585,082	285	494.628,423 352.538,191	47.75 5	285	494.628,423 352.538,191	286	494.629,437 352.532,088	6.187
286	494.629,437 352.532,088	287	494.631,222 352.521,346	10.88 9	287	494.631,222 352.521,346	288	494.631,616 352.518,976	2.403	288	494.631,616 352.518,976	289	494.634,114 352.503,941	15.24 1
289	494.634,114 352.503,941	290	494.634,323 352.502,682	1.276	290	494.634,323 352.502,682	291	494.635,241 352.497,156	5.602	291	494.635,241 352.497,156	292	494.635,427 352.496,037	1.134
292	494.635,427 352.496,037	293	494.636,226 352.491,225	4.878	293	494.636,226 352.491,225	294	494.637,221 352.485,237	6.07	294	494.637,221 352.485,237	295	494.637,358 352.484,415	0.833
295	494.637,358 352.484,415	296	494.637,753 352.482,036	2.412	296	494.637,753 352.482,036	297	494.639,198 352.473,343	8.812	297	494.639,198 352.473,343	298	494.639,619 352.470,809	2.569
298	494.639,619 352.470,809	299	494.640,192 352.467,356	3.5	299	494.640,192 352.467,356	300	494.650,609 352.412,089	56.24	300	494.650,609 352.412,089	301	494.652,728 352.400,846	11.44 1
301	494.652,728 352.400,846	302	494.653,167 352.398,612	2.277	302	494.653,167 352.398,612	303	494.653,699 352.395,903	2.761	303	494.653,699 352.395,903	304	494.655,724 352.385,595	10.50 5
304	494.655,724 352.385,595	305	494.658,702 352.370,44	15.44 5	305	494.658,702 352.370,44	306	494.659,278 352.367,507	2.989	306	494.659,278 352.367,507	307	494.663,212 352.347,48	20.41
307	494.663,212 352.347,48	308	494.665,825 352.334,182	13.55 2	308	494.665,825 352.334,182	309	494.666,289 352.330,613	3.599	309	494.666,289 352.330,613	310	494.666,698 352.327,472	3.168
310	494.666,698 352.327,472	311	494.667,343 352.322,518	4.996	311	494.667,343 352.322,518	312	494.668,877 352.310,742	11.87 5	312	494.668,877 352.310,742	313	494.669,066 352.304,975	5.77
313	494.669,066 352.304,975	314	494.669,174 352.301,689	3.288	314	494.669,174 352.301,689	315	494.669,232 352.299,903	1.787	315	494.669,232 352.299,903	316	494.669,352 352.295,629	4.276

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
316	494.669,352 352.295,629	317	494.669,835 352.278,472	17.16 4	317	494.669,835 352.278,472	318	494.669,934 352.277,39	1.087	318	494.669,934 352.277,39	319	494.670,23 352.274,156	3.248
319	494.670,23 352.274,156	320	494.671,751 352.257,561	16.66 5	320	494.671,751 352.257,561	321	494.680,126 352.215,065	43.31 3	321	494.680,126 352.215,065	322	494.683,281 352.199,056	16.31 7
322	494.683,281 352.199,056	323	494.683,54 352.197,74	1.341	323	494.683,54 352.197,74	324	494.684,156 352.194,613	3.187	324	494.684,156 352.194,613	325	494.686,441 352.183,022	11.81 4
325	494.686,441 352.183,022	326	494.686,531 352.182,565	0.466	326	494.686,531 352.182,565	327	494.689,464 352.167,731	15.12 1	327	494.689,464 352.167,731	328	494.689,876 352.165,645	2.126
328	494.689,876 352.165,645	329	494.690,495 352.162,512	3.194	329	494.690,495 352.162,512	330	494.692,904 352.150,327	12.42 1	330	494.692,904 352.150,327	331	494.693,524 352.147,191	3.197
331	494.693,524 352.147,191	332	494.696,022 352.134,556	12.88	332	494.696,022 352.134,556	333	494.698,514 352.121,952	12.84 8	333	494.698,514 352.121,952	334	494.699,454 352.117,085	4.957
334	494.699,454 352.117,085	335	494.700,062 352.113,934	3.209	335	494.700,062 352.113,934	336	494.704,808 352.089,343	25.04 5	336	494.704,808 352.089,343	337	494.704,835 352.089,201	0.145
337	494.704,835 352.089,201	338	494.707,285 352.076,511	12.92 4	338	494.707,285 352.076,511	339	494.708,229 352.071,618	4.983	339	494.708,229 352.071,618	340	494.708,839 352.068,457	3.219
340	494.708,839 352.068,457	341	494.711,693 352.053,673	15.05 7	341	494.711,693 352.053,673	342	494.711,838 352.052,854	0.832	342	494.711,838 352.052,854	343	494.714,982 352.035,081	18.04 9
343	494.714,982 352.035,081	344	494.715,547 352.031,888	3.243	344	494.715,547 352.031,888	345	494.722,863 351.990,531	41.99 9	345	494.722,863 351.990,531	346	494.726,036 351.972,593	18.21 6
346	494.726,036 351.972,593	347	494.726,604 351.969,379	3.264	347	494.726,604 351.969,379	348	494.732,623 351.935,354	34.55 3	348	494.732,623 351.935,354	349	494.733,58 351.930,628	4.822
349	494.733,58 351.930,628	350	494.736,224 351.917,576	13.31 7	350	494.736,224 351.917,576	351	494.737,206 351.912,725	4.949	351	494.737,206 351.912,725	352	494.737,854 351.909,525	3.265
352	494.737,854 351.909,525	353	494.738,185 351.907,889	1.669	353	494.738,185 351.907,889	354	494.739,854 351.899,65	8.406	354	494.739,854 351.899,65	355	494.740,502 351.896,448	3.267
355	494.740,502 351.896,448	356	494.741,818 351.889,947	6.633	356	494.741,818 351.889,947	357	494.742,467 351.886,743	3.269	357	494.742,467 351.886,743	358	494.742,468 351.886,736	0.007
358	494.742,468 351.886,736	359	494.744,72 351.875,62	11.34 2	359	494.744,72 351.875,62	360	494.744,952 351.874,471	1.172	360	494.744,952 351.874,471	361	494.746,109 351.868,759	5.828
361	494.746,109 351.868,759	362	494.746,689 351.865,895	2.922	362	494.746,689 351.865,895	363	494.746,759 351.865,55	0.352	363	494.746,759 351.865,55	364	494.748,365 351.857,624	8.087
364	494.748,365 351.857,624	365	494.748,764 351.855,654	2.01	365	494.748,764 351.855,654	366	494.749,015 351.854,413	1.266	366	494.749,015 351.854,413	367	494.750,337 351.847,882	6.663
367	494.750,337 351.847,882	368	494.750,988 351.844,669	3.278	368	494.750,988 351.844,669	369	494.751,747 351.840,922	3.823	369	494.751,747 351.840,922	370	494.752,415 351.837,624	3.365
370	494.752,415 351.837,624	371	494.752,895 351.835,25	2.422	371	494.752,895 351.835,25	372	494.753,066 351.834,408	0.859	372	494.753,066 351.834,408	373	494.755,403 351.822,867	11.77 5
373	494.755,403 351.822,867	374	494.756,055 351.819,648	3.284	374	494.756,055 351.819,648	375	494.756,554 351.817,186	2.512	375	494.756,554 351.817,186	376	494.757,206 351.813,966	3.285
376	494.757,206 351.813,966	377	494.758,199 351.809,063	5.003	377	494.758,199 351.809,063	378	494.762,811 351.786,291	23.23 4	378	494.762,811 351.786,291	379	494.763,404 351.783,364	2.986
379	494.763,404 351.783,364	380	494.765,194 351.774,524	9.019	380	494.765,194 351.774,524	381	494.766,744 351.768,255	6.458	381	494.766,744 351.768,255	382	494.767,299 351.766,008	2.315
382	494.767,299 351.766,008	383	494.767,422 351.765,512	0.511	383	494.767,422 351.765,512	384	494.767,529 351.765,082	0.443	384	494.767,529 351.765,082	385	494.768,132 351.762,641	2.514
385	494.768,132 351.762,641	386	494.768,238 351.762,211	0.443	386	494.768,238 351.762,211	387	494.770,642 351.752,489	10.01 5	387	494.770,642 351.752,489	388	494.771,14 351.750,475	2.075
388	494.771,14 351.750,475	389	494.771,244 351.750,056	0.432	389	494.771,244 351.750,056	390	494.772,584 351.744,636	5.583	390	494.772,584 351.744,636	391	494.775,089 351.734,134	10.79 7
391	494.775,089 351.734,134	392	494.776,93 351.726,419	7.932	392	494.776,93 351.726,419	393	494.776,956 351.726,308	0.114	393	494.776,956 351.726,308	394	494.776,964 351.726,274	0.035
394	494.776,964 351.726,274	395	494.780,85 351.709,985	16.74 6	395	494.780,85 351.709,985	396	494.782,484 351.703,084	7.092	396	494.782,484 351.703,084	397	494.782,555 351.702,784	0.308
397	494.782,555 351.702,784	398	494.790,633 351.668,673	35.05 4	398	494.790,633 351.668,673	399	494.801,102 351.624,467	45.42 9	399	494.801,102 351.624,467	400	494.801,207 351.624,024	0.455
400	494.801,207 351.624,024	401	494.801,832 351.621,27	2.824	401	494.801,832 351.621,27	402	494.803,403 351.621,435	1.58	402	494.803,403 351.621,435	403	494.807,69 351.621,889	4.311
403	494.807,69 351.621,889	404	494.814,747 351.622,636	7.096	404	494.814,747 351.622,636	1	494.817,779 351.622,957	3.049					

** 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. 14693**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.767	Sector cadastral:0 Teren neîmprejmuit; Imobil traversat de limita unitatilor administrativ teritoriale Suseni si Costesti.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

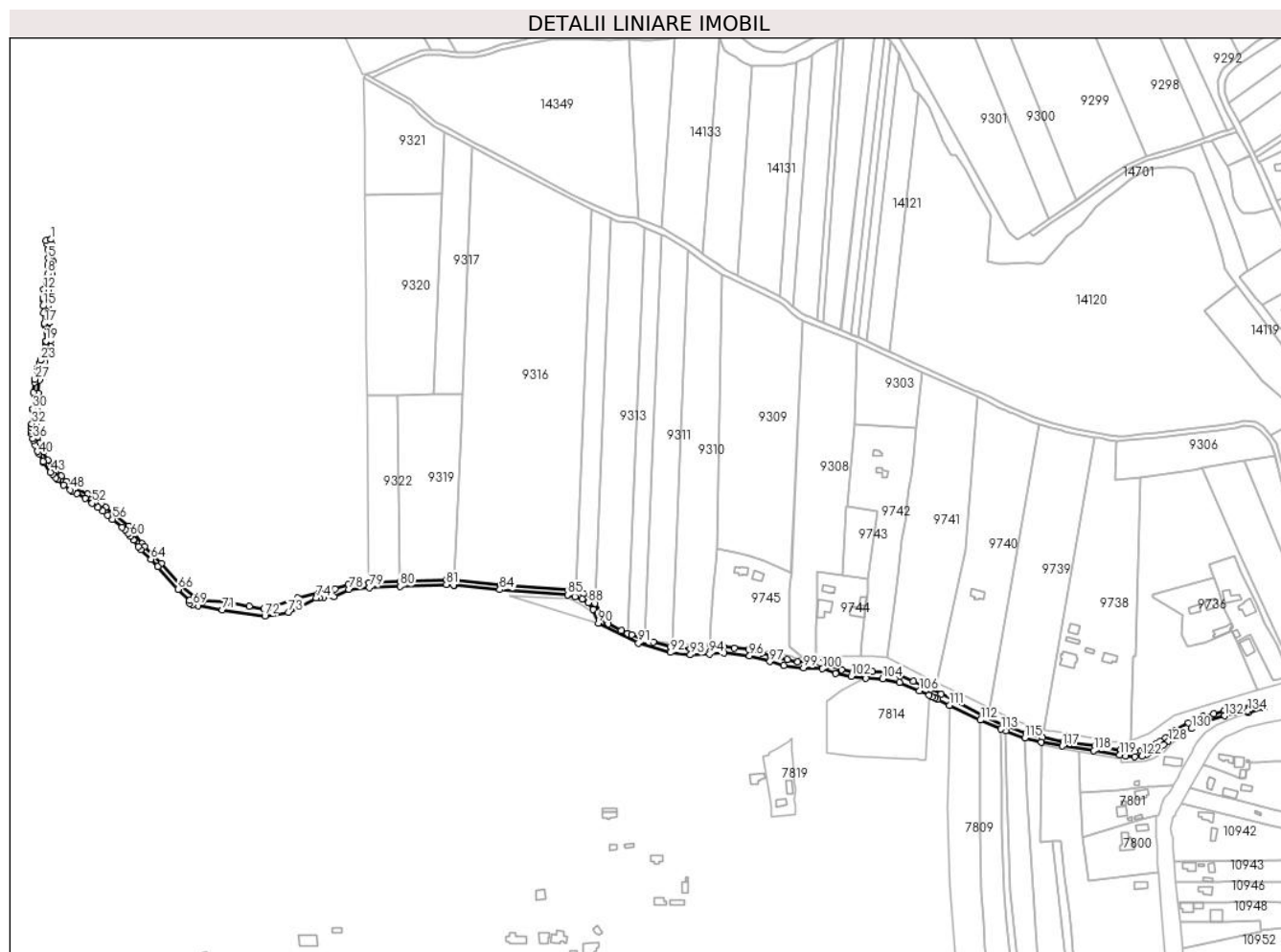
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.767	Imobil traversat de limita unitatilor administrativ teritoriale Suseni si Costesti.

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	5.767	55	352	-	De352

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	493.507,328 358.599,397	2	493.503,205 358.598,601	4.199	2	493.503,205 358.598,601	3	493.503,921 358.595,401	3.279	3	493.503,921 358.595,401	4	493.504,612 358.591,001	4.454
4	493.504,612 358.591,001	5	493.505,0 358.583,816	7.195	5	493.505,0 358.583,816	6	493.505,0 358.579,679	4.137	6	493.505,0 358.579,679	7	493.505,0 358.577,543	2.136
7	493.505,0 358.577,543	8	493.504,458 358.571,15	6.416	8	493.504,458 358.571,15	9	493.503,517 358.568,146	3.148	9	493.503,517 358.568,146	10	493.503,21 358.567,165	1.028
10	493.503,21 358.567,165	11	493.502,952 358.565,867	1.323	11	493.502,952 358.565,867	12	493.501,318 358.557,655	8.373	12	493.501,318 358.557,655	13	493.500,456 358.550,757	6.952
13	493.500,456 358.550,757	14	493.500,481 358.549,201	1.556	14	493.500,481 358.549,201	15	493.500,564 358.544,074	5.128	15	493.500,564 358.544,074	16	493.501,01 358.538,504	5.588
16	493.501,01 358.538,504	17	493.501,71 358.529,748	8.784	17	493.501,71 358.529,748	18	493.501,775 358.528,943	0.808	18	493.501,775 358.528,943	19	493.502,9 358.514,882	14.106

Punct început	X / Y	Punct sfârșit	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	493.502,9 358.514,882	20	493.502,879 358.514,424	0.458	20	493.502,879 358.514,424	21	493.502,75 358.511,563	2.864	21	493.502,75 358.511,563	22	493.500,667 358.505,522	6.39
22	493.500,667 358.505,522	23	493.498,406 358.498,965	6.936	23	493.498,406 358.498,965	24	493.497,636 358.496,782	2.315	24	493.497,636 358.496,782	25	493.496,166 358.492,615	4.419
25	493.496,166 358.492,615	26	493.495,606 358.490,375	2.309	26	493.495,606 358.490,375	27	493.493,821 358.483,234	7.361	27	493.493,821 358.483,234	28	493.493,5 358.480,57	2.683
28	493.493,5 358.480,57	29	493.492,446 358.471,817	8.816	29	493.492,446 358.471,817	30	493.492,158 358.458,322	13.49 8	30	493.492,158 358.458,322	31	493.492,134 358.457,16	1.162
31	493.492,134 358.457,16	32	493.491,304 358.446,04	11.15 1	32	493.491,304 358.446,04	33	493.491,079 358.442,614	3.433	33	493.491,079 358.442,614	34	493.491,121 358.440,011	2.603
34	493.491,121 358.440,011	35	493.491,153 358.438,049	1.962	35	493.491,153 358.438,049	36	493.492,136 358.433,551	4.604	36	493.492,136 358.433,551	37	493.492,637 358.432,059	1.574
37	493.492,637 358.432,059	38	493.493,986 358.428,044	4.236	38	493.493,986 358.428,044	39	493.496,257 358.423,184	5.364	39	493.496,257 358.423,184	40	493.497,277 358.421,004	2.407
40	493.497,277 358.421,004	41	493.500,807 358.414,738	7.192	41	493.500,807 358.414,738	42	493.501,335 358.413,802	1.075	42	493.501,335 358.413,802	43	493.506,799 358.405,805	9.685
43	493.506,799 358.405,805	44	493.508,529 358.404,03	2.479	44	493.508,529 358.404,03	45	493.511,419 358.401,067	4.139	45	493.511,419 358.401,067	46	493.512,746 358.399,705	1.902
46	493.512,746 358.399,705	47	493.517,72 358.395,002	6.845	47	493.517,72 358.395,002	48	493.523,3 358.391,086	6.817	48	493.523,3 358.391,086	49	493.524,638 358.390,148	1.634
49	493.524,638 358.390,148	50	493.528,58 358.387,988	4.495	50	493.528,58 358.387,988	51	493.535,558 358.384,166	7.956	51	493.535,558 358.384,166	52	493.541,503 358.379,951	7.288
52	493.541,503 358.379,951	53	493.546,355 358.376,511	5.948	53	493.546,355 358.376,511	54	493.550,106 358.373,437	4.85	54	493.550,106 358.373,437	55	493.554,502 358.369,834	5.684
55	493.554,502 358.369,834	56	493.558,42 358.366,623	5.066	56	493.558,42 358.366,623	57	493.566,519 358.359,985	10.47 2	57	493.566,519 358.359,985	58	493.568,902 358.358,032	3.081
58	493.568,902 358.358,032	59	493.571,354 358.354,974	3.92	59	493.571,354 358.354,974	60	493.573,434 358.352,381	3.324	60	493.573,434 358.352,381	61	493.575,768 358.349,374	3.807
61	493.575,768 358.349,374	62	493.579,866 358.344,094	6.684	62	493.579,866 358.344,094	63	493.582,152 358.341,343	3.577	63	493.582,152 358.341,343	64	493.590,386 358.333,502	11.37
64	493.590,386 358.333,502	65	493.596,053 358.327,091	8.557	65	493.596,053 358.327,091	66	493.613,046 358.308,346	25.30 1	66	493.613,046 358.308,346	67	493.622,544 358.299,083	13.26 7
67	493.622,544 358.299,083	68	493.622,812 358.296,696	2.402	68	493.622,812 358.296,696	69	493.625,247 358.295,425	2.747	69	493.625,247 358.295,425	70	493.629,63 358.294,779	4.43
70	493.629,63 358.294,779	71	493.649,937 358.291,157	20.62 7	71	493.649,937 358.291,157	72	493.685,324 358.286,242	35.72 7	72	493.685,324 358.286,242	73	493.704,788 358.289,236	19.69 3
73	493.704,788 358.289,236	74	493.728,036 358.300,955	26.03 5	74	493.728,036 358.300,955	75	493.730,79 358.301,274	2.772	75	493.730,79 358.301,274	76	493.734,364 358.301,444	3.578
76	493.734,364 358.301,444	77	493.742,879 358.302,323	8.56	77	493.742,879 358.302,323	78	493.755,359 358.308,351	13.86	78	493.755,359 358.308,351	79	493.772,167 358.309,812	16.87 1
79	493.772,167 358.309,812	80	493.797,846 358.310,815	25.69 9	80	493.797,846 358.310,815	81	493.836,496 358.312,319	38.67 9	81	493.836,496 358.312,319	82	493.842,393 358.311,843	5.916
82	493.842,393 358.311,843	83	493.843,003 358.311,778	0.613	83	493.843,003 358.311,778	84	493.880,991 358.307,945	38.18 1	84	493.880,991 358.307,945	85	493.937,316 358.303,647	56.48 9
85	493.937,316 358.303,647	86	493.943,4 358.302,079	6.283	86	493.943,4 358.302,079	87	493.949,364 358.300,281	6.229	87	493.949,364 358.300,281	88	493.954,502 358.297,245	5.968
88	493.954,502 358.297,245	89	493.958,738 358.291,739	6.947	89	493.958,738 358.291,739	90	493.962,992 358.280,258	12.24 4	90	493.962,992 358.280,258	91	493.996,376 358.263,436	37.38 3
91	493.996,376 358.263,436	92	494.023,161 358.255,822	27.84 6	92	494.023,161 358.255,822	93	494.039,665 358.253,755	16.63 3	93	494.039,665 358.253,755	94	494.055,634 358.254,357	15.98
94	494.055,634 358.254,357	95	494.067,56 358.255,572	11.98 8	95	494.067,56 358.255,572	96	494.088,923 358.252,882	21.53 2	96	494.088,923 358.252,882	97	494.105,898 358.248,27	17.59
97	494.105,898 358.248,27	98	494.117,375 358.244,842	11.97 8	98	494.117,375 358.244,842	99	494.133,92 358.243,053	16.64 1	99	494.133,92 358.243,053	100	494.149,684 358.242,237	15.78 5
100	494.149,684 358.242,237	101	494.160,377 358.238,116	11.46	101	494.160,377 358.238,116	102	494.173,653 358.235,914	13.45 7	102	494.173,653 358.235,914	103	494.185,855 358.234,438	12.29 1
103	494.185,855 358.234,438	104	494.199,814 358.234,013	13.96 5	104	494.199,814 358.234,013	105	494.213,76 358.230,828	14.30 5	105	494.213,76 358.230,828	106	494.230,287 358.223,902	17.92
106	494.230,287 358.223,902	107	494.238,325 358.220,059	8.909	107	494.238,325 358.220,059	108	494.241,121 358.218,722	3.099	108	494.241,121 358.218,722	109	494.243,18 358.217,737	2.282
109	494.243,18 358.217,737	110	494.245,636 358.216,563	2.722	110	494.245,636 358.216,563	111	494.255,362 358.211,913	10.78	111	494.255,362 358.211,913	112	494.281,23 358.199,546	28.67 2
112	494.281,23 358.199,546	113	494.298,329 358.191,951	18.71	113	494.298,329 358.191,951	114	494.302,365 358.190,466	4.301	114	494.302,365 358.190,466	115	494.318,052 358.184,695	16.71 5
115	494.318,052 358.184,695	116	494.331,9 358.181,184	14.28 6	116	494.331,9 358.181,184	117	494.349,478 358.177,852	17.89 1	117	494.349,478 358.177,852	118	494.375,679 358.174,027	26.47 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	494.375,679 358.174,027	119	494.397,09 358.170,611	21.68 2	119	494.397,09 358.170,611	120	494.402,024 358.169,74	5.01	120	494.402,024 358.169,74	121	494.409,635 358.169,209	7.63
121	494.409,635 358.169,209	122	494.415,644 358.169,695	6.029	122	494.415,644 358.169,695	123	494.419,71 358.170,927	4.249	123	494.419,71 358.170,927	124	494.423,031 358.172,316	3.6
124	494.423,031 358.172,316	125	494.426,756 358.174,326	4.233	125	494.426,756 358.174,326	126	494.429,469 358.175,978	3.176	126	494.429,469 358.175,978	127	494.433,703 358.178,878	5.132
127	494.433,703 358.178,878	128	494.437,361 358.181,563	4.538	128	494.437,361 358.181,563	129	494.445,994 358.187,601	10.53 5	129	494.445,994 358.187,601	130	494.456,589 358.192,392	11.62 8
130	494.456,589 358.192,392	131	494.469,102 358.198,216	13.80 2	131	494.469,102 358.198,216	132	494.484,393 358.203,011	16.02 5	132	494.484,393 358.203,011	133	494.494,03 358.205,577	9.973
133	494.494,03 358.205,577	134	494.503,746 358.207,048	9.827	134	494.503,746 358.207,048	135	494.504,091 358.205,81	1.285	135	494.504,091 358.205,81	136	494.517,11 358.209,536	13.54 2
136	494.517,11 358.209,536	137	494.507,221 358.211,416	10.06 6	137	494.507,221 358.211,416	138	494.494,679 358.210,169	12.60 4	138	494.494,679 358.210,169	139	494.484,299 358.207,698	10.67
139	494.484,299 358.207,698	140	494.475,374 358.204,866	9.364	140	494.475,374 358.204,866	141	494.466,543 358.202,471	9.15	141	494.466,543 358.202,471	142	494.454,504 358.197,12	13.17 5
142	494.454,504 358.197,12	143	494.443,845 358.190,98	12.30 1	143	494.443,845 358.190,98	144	494.435,03 358.184,815	10.75 7	144	494.435,03 358.184,815	145	494.431,389 358.182,141	4.517
145	494.431,389 358.182,141	146	494.427,298 358.179,339	4.959	146	494.427,298 358.179,339	147	494.424,765 358.177,797	2.965	147	494.424,765 358.177,797	148	494.421,305 358.175,93	3.932
148	494.421,305 358.175,93	149	494.418,355 358.174,696	3.198	149	494.418,355 358.174,696	150	494.414,894 358.173,647	3.616	150	494.414,894 358.173,647	151	494.409,613 358.173,22	5.298
151	494.409,613 358.173,22	152	494.402,512 358.173,716	7.118	152	494.402,512 358.173,716	153	494.397,753 358.174,556	4.833	153	494.397,753 358.174,556	154	494.376,283 358.177,982	21.74 2
154	494.376,283 358.177,982	155	494.350,14 358.181,798	26.42	155	494.350,14 358.181,798	156	494.332,821 358.185,08	17.62 7	156	494.332,821 358.185,08	157	494.319,34 358.188,487	13.90 5
157	494.319,34 358.188,487	158	494.303,888 358.194,165	16.46 2	158	494.303,888 358.194,165	159	494.299,982 358.195,595	4.16	159	494.299,982 358.195,595	160	494.283,09 358.203,09	18.48
160	494.283,09 358.203,09	161	494.248,239 358.221,185	39.26 9	161	494.248,239 358.221,185	162	494.239,815 358.225,254	9.355	162	494.239,815 358.225,254	163	494.225,207 358.232,014	16.09 6
163	494.225,207 358.232,014	164	494.214,025 358.236,417	12.01 8	164	494.214,025 358.236,417	165	494.202,488 358.239,287	11.88 9	165	494.202,488 358.239,287	166	494.191,231 358.239,99	11.27 9
166	494.191,231 358.239,99	167	494.184,2 358.239,533	7.046	167	494.184,2 358.239,533	168	494.175,416 358.239,922	8.793	168	494.175,416 358.239,922	169	494.165,406 358.241,54	10.14
169	494.165,406 358.241,54	170	494.164,413 358.241,7	1.006	170	494.164,413 358.241,7	171	494.154,385 358.245,193	10.61 9	171	494.154,385 358.245,193	172	494.147,861 358.247,133	6.806
172	494.147,861 358.247,133	173	494.138,929 358.248,316	9.01	173	494.138,929 358.248,316	174	494.129,137 358.247,976	9.798	174	494.129,137 358.247,976	175	494.120,283 358.249,802	9.04
175	494.120,283 358.249,802	176	494.107,024 358.253,032	13.64 7	176	494.107,024 358.253,032	177	494.099,403 358.255,307	7.953	177	494.099,403 358.255,307	178	494.088,041 358.258,321	11.75 5
178	494.088,041 358.258,321	179	494.076,378 358.259,476	11.72	179	494.076,378 358.259,476	180	494.067,209 358.260,521	9.228	180	494.067,209 358.260,521	181	494.052,177 358.259,599	15.06
181	494.052,177 358.259,599	182	494.039,707 358.259,148	12.47 8	182	494.039,707 358.259,148	183	494.027,736 358.259,995	12.00 1	183	494.027,736 358.259,995	184	494.022,999 358.260,38	4.753
184	494.022,999 358.260,38	185	494.009,01 358.264,595	14.61	185	494.009,01 358.264,595	186	494.002,028 358.266,539	7.248	186	494.002,028 358.266,539	187	494.001,863 358.266,585	0.171
187	494.001,863 358.266,585	188	493.999,751 358.267,173	2.192	188	493.999,751 358.267,173	189	493.990,754 358.270,277	9.517	189	493.990,754 358.270,277	190	493.987,429 358.271,631	3.59
190	493.987,429 358.271,631	191	493.987,301 358.271,683	0.138	191	493.987,301 358.271,683	192	493.982,1 358.273,801	5.616	192	493.982,1 358.273,801	193	493.971,394 358.279,72	12.23 3
193	493.971,394 358.279,72	194	493.969,487 358.281,364	2.518	194	493.969,487 358.281,364	195	493.967,238 358.284,192	3.613	195	493.967,238 358.284,192	196	493.960,191 358.296,621	14.28 8
196	493.960,191 358.296,621	197	493.960,121 358.296,744	0.142	197	493.960,121 358.296,744	198	493.957,834 358.300,777	4.636	198	493.957,834 358.300,777	199	493.950,573 358.304,46	8.142
199	493.950,573 358.304,46	200	493.944,821 358.305,886	5.926	200	493.944,821 358.305,886	201	493.944,778 358.305,897	0.044	201	493.944,778 358.305,897	202	493.937,842 358.307,617	7.146
202	493.937,842 358.307,617	203	493.881,338 358.311,931	56.66 8	203	493.881,338 358.311,931	204	493.843,385 358.315,76	38.14 6	204	493.843,385 358.315,76	205	493.842,591 358.315,84	0.798
205	493.842,591 358.315,84	206	493.836,41 358.316,322	6.2	206	493.836,41 358.316,322	207	493.797,702 358.314,814	38.73 7	207	493.797,702 358.314,814	208	493.771,981 358.313,811	25.74 1
208	493.771,981 358.313,811	209	493.754,661 358.312,305	17.38 5	209	493.754,661 358.312,305	210	493.743,492 358.308,576	11.77 5	210	493.743,492 358.308,576	211	493.731,289 358.305,59	12.56 3
211	493.731,289 358.305,59	212	493.712,637 358.301,12	19.18	212	493.712,637 358.301,12	213	493.689,128 358.292,943	24.89	213	493.689,128 358.292,943	214	493.684,492 358.292,325	4.677
214	493.684,492 358.292,325	215	493.672,305 358.294,328	12.35 1	215	493.672,305 358.294,328	216	493.653,737 358.297,509	18.83 9	216	493.653,737 358.297,509	217	493.633,964 358.298,866	19.82

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
217	493.633,964 358.298,866	218	493.631,5 358.299,9	2.672	218	493.631,5 358.299,9	219	493.629,315 358.300,207	2.206	219	493.629,315 358.300,207	220	493.626,818 358.301,59	2.854
220	493.626,818 358.301,59	221	493.615,856 358.311,203	14.58	221	493.615,856 358.311,203	222	493.599,033 358.329,758	25.04 6	222	493.599,033 358.329,758	223	493.593,269 358.336,28	8.704
223	493.593,269 358.336,28	224	493.585,079 358.344,079	11.30 9	224	493.585,079 358.344,079	225	493.582,97 358.346,617	3.3	225	493.582,97 358.346,617	226	493.576,574 358.354,859	10.43 3
226	493.576,574 358.354,859	227	493.571,761 358.360,86	7.693	227	493.571,761 358.360,86	228	493.552,641 358.376,53	24.72 1	228	493.552,641 358.376,53	229	493.548,782 358.379,693	4.99
229	493.548,782 358.379,693	230	493.537,683 358.387,563	13.60 6	230	493.537,683 358.387,563	231	493.526,754 358.393,549	12.46 1	231	493.526,754 358.393,549	232	493.525,598 358.394,361	1.413
232	493.525,598 358.394,361	233	493.520,256 358.398,109	6.526	233	493.520,256 358.398,109	234	493.515,554 358.402,555	6.471	234	493.515,554 358.402,555	235	493.511,393 358.406,822	5.96
235	493.511,393 358.406,822	236	493.509,905 358.408,349	2.132	236	493.509,905 358.408,349	237	493.504,735 358.415,916	9.165	237	493.504,735 358.415,916	238	493.500,836 358.422,835	7.942
238	493.500,836 358.422,835	239	493.499,881 358.424,878	2.255	239	493.499,881 358.424,878	240	493.497,705 358.429,533	5.138	240	493.497,705 358.429,533	241	493.495,998 358.434,618	5.364
241	493.495,998 358.434,618	242	493.495,146 358.438,513	3.987	242	493.495,146 358.438,513	243	493.495,081 358.442,515	4.003	243	493.495,081 358.442,515	244	493.495,295 358.445,76	3.252
244	493.495,295 358.445,76	245	493.496,13 358.456,968	11.23 9	245	493.496,13 358.456,968	246	493.496,441 358.471,535	14.57	246	493.496,441 358.471,535	247	493.497,762 358.482,507	11.05 1
247	493.497,762 358.482,507	248	493.500,001 358.491,462	9.231	248	493.500,001 358.491,462	249	493.502,183 358.497,648	6.56	249	493.502,183 358.497,648	250	493.506,72 358.510,805	13.91 7
250	493.506,72 358.510,805	251	493.506,907 358.514,952	4.151	251	493.506,907 358.514,952	252	493.505,698 358.530,067	15.16 3	252	493.505,698 358.530,067	253	493.504,561 358.544,266	14.24 4
253	493.504,561 358.544,266	254	493.504,46 358.550,54	6.275	254	493.504,46 358.550,54	255	493.505,269 358.557,016	6.526	255	493.505,269 358.557,016	256	493.507,091 358.566,174	9.337
256	493.507,091 358.566,174	257	493.507,334 358.566,951	0.814	257	493.507,334 358.566,951	258	493.508,406 358.570,374	3.587	258	493.508,406 358.570,374	259	493.509,295 358.581,067	10.73
259	493.509,295 358.581,067	260	493.508,241 358.595,033	14.00 6	260	493.508,241 358.595,033	1	493.507,328 358.599,397	4.458					

** 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. 14694**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		652	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

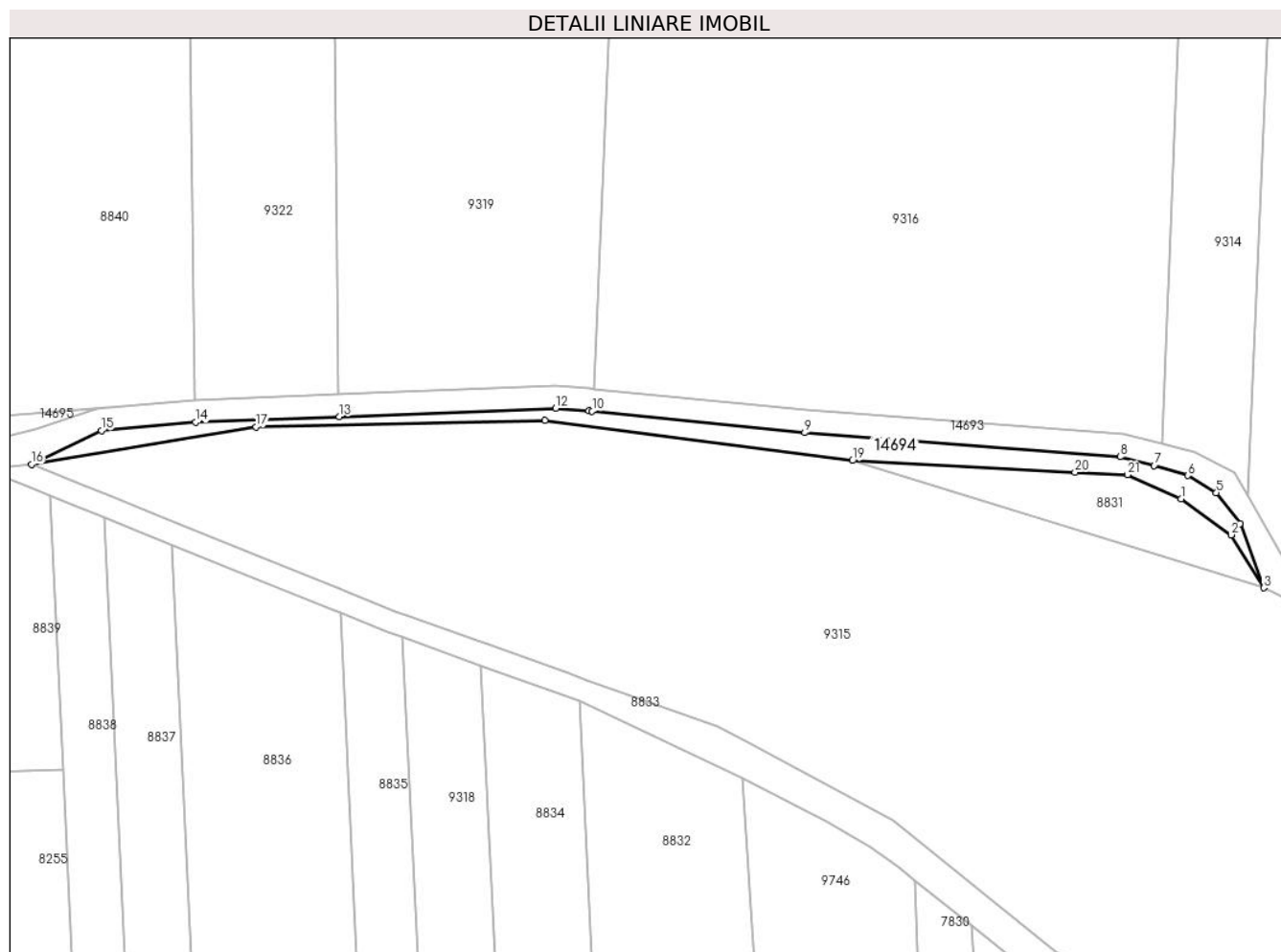
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	652	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	neproductiv	NU	652	55	656	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	493.948,2 358.296,116	2	493.957,144 358.289,707	11.003
3	493.962,992 358.280,258	4	493.958,738 358.291,739	12.244
5	493.954,502 358.297,245	6	493.949,364 358.300,281	5.968
7	493.943,4 358.302,079	8	493.937,316 358.303,647	6.283
9	493.880,991 358.307,945	10	493.843,003 358.311,778	38.181

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	493.957,144 358.289,707	3	493.962,992 358.280,258	11.112
4	493.958,738 358.291,739	5	493.954,502 358.297,245	6.947
6	493.949,364 358.300,281	7	493.943,4 358.302,079	6.229
8	493.937,316 358.303,647	9	493.880,991 358.307,945	56.489
10	493.843,003 358.311,778	11	493.842,393 358.311,843	0.613

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	493.842,393 358.311,843	12	493.836,496 358.312,319	5.916
13	493.797,846 358.310,815	14	493.772,167 358.309,812	25.699
15	493.755,359 358.308,351	16	493.742,879 358.302,323	13.86
17	493.782,925 358.308,969	18	493.834,545 358.310,124	51.633
19	493.889,515 358.302,978	20	493.929,271 358.300,886	39.811
21	493.938,661 358.300,439	1	493.948,2 358.296,116	10.473

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	493.836,496 358.312,319	13	493.797,846 358.310,815	38.679
14	493.772,167 358.309,812	15	493.755,359 358.308,351	16.871
16	493.742,879 358.302,323	17	493.782,925 358.308,969	40.594
18	493.834,545 358.310,124	19	493.889,515 358.302,978	55.433
20	493.929,271 358.300,886	21	493.938,661 358.300,439	9.401

** 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. 14695**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		889	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

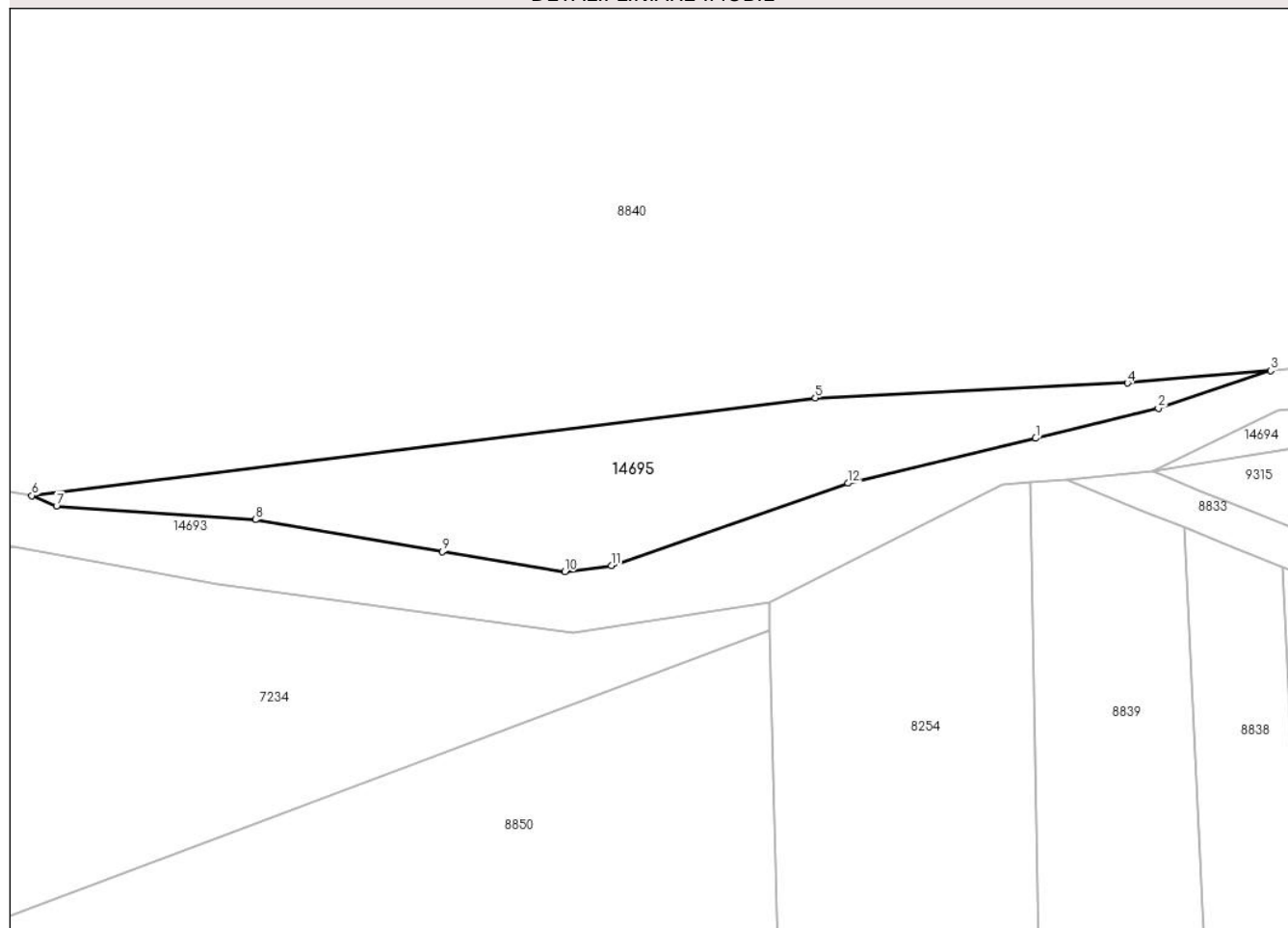
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	889	

* 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	pasune	NU	889	55	652	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	493.731,289 358.305,59	2	493.743,492 358.308,576	12.563
2	493.743,492 358.308,576	3	493.754,661 358.312,305	11.775
3	493.754,661 358.312,305	4	493.740,424 358.311,068	14.291
4	493.740,424 358.311,068	5	493.709,391 358.309,584	31.068
5	493.709,391 358.309,584	6	493.631,5 358.299,9	78.491

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	493.631,5 358.299,9	7	493.633,964 358.298,866	2.672
7	493.633,964 358.298,866	8	493.653,737 358.297,509	19.82
8	493.653,737 358.297,509	9	493.672,305 358.294,328	18.839
9	493.672,305 358.294,328	10	493.684,492 358.292,325	12.351
10	493.684,492 358.292,325	11	493.689,128 358.292,943	4.677
11	493.689,128 358.292,943	12	493.712,637 358.301,12	24.89
12	493.712,637 358.301,12	1	493.731,289 358.305,59	19.18

** 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. 14696**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		107	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

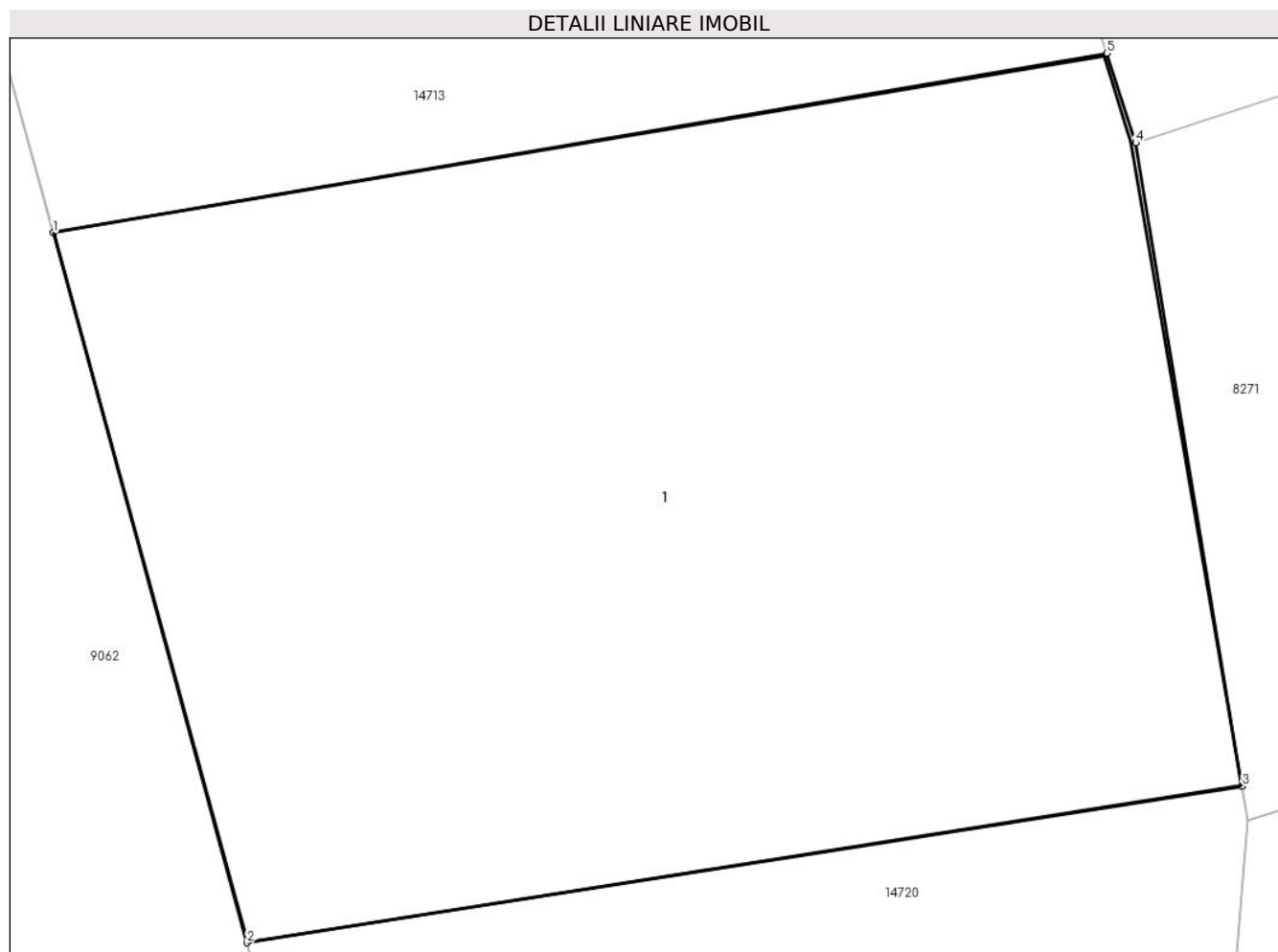
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	107	

* 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	curți constructii	DA	107	53	634	-	Pod

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	107	Fara acte	Nr. niveluri:1; S. construita la sol:107 mp;

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	493.165,796 357.452,969	2	493.168,086 357.444,593	8.683
2	493.168,086 357.444,593	3	493.179,836 357.446,44	11.894
3	493.179,836 357.446,44	4	493.178,577 357.454,031	7.695

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
4	493.178,577 357.454,031	5	493.178,235 357.455,088	1.111
5	493.178,235 357.455,088	1	493.165,796 357.452,969	12.618

** 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. 14697**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Cersani, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.883	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
16	494.169,508 356.894,735	17	494.169,763 356.891,985	2.762	17	494.169,763 356.891,985	18	494.170,018 356.889,23	2.767	18	494.170,018 356.889,23	19	494.170,378 356.885,35	3.897
19	494.170,378 356.885,35	20	494.170,889 356.878,071	7.297	20	494.170,889 356.878,071	21	494.171,247 356.872,962	5.122	21	494.171,247 356.872,962	22	494.171,344 356.868,948	4.015
22	494.171,344 356.868,948	23	494.171,471 356.863,72	5.23	23	494.171,471 356.863,72	24	494.171,648 356.856,412	7.31	24	494.171,648 356.856,412	25	494.172,008 356.841,508	14.90 8
25	494.172,008 356.841,508	26	494.173,594 356.795,643	45.89 2	26	494.173,594 356.795,643	27	494.173,828 356.788,88	6.767	27	494.173,828 356.788,88	28	494.173,859 356.788,216	0.665
28	494.173,859 356.788,216	29	494.174,556 356.773,327	14.90 5	29	494.174,556 356.773,327	30	494.174,877 356.766,462	6.873	30	494.174,877 356.766,462	31	494.174,918 356.765,833	0.63
31	494.174,918 356.765,833	32	494.175,181 356.761,807	4.035	32	494.175,181 356.761,807	33	494.175,481 356.757,213	4.604	33	494.175,481 356.757,213	34	494.175,672 356.754,299	2.92
34	494.175,672 356.754,299	35	494.175,962 356.749,866	4.442	35	494.175,962 356.749,866	36	494.176,292 356.739,786	10.08 5	36	494.176,292 356.739,786	37	494.176,324 356.738,8	0.987
37	494.176,324 356.738,8	38	494.176,487 356.733,846	4.957	38	494.176,487 356.733,846	39	494.177,001 356.718,176	15.67 8	39	494.177,001 356.718,176	40	494.177,127 356.714,324	3.854
40	494.177,127 356.714,324	41	494.177,239 356.710,909	3.417	41	494.177,239 356.710,909	42	494.177,288 356.709,406	1.504	42	494.177,288 356.709,406	43	494.177,513 356.702,573	6.837
43	494.177,513 356.702,573	44	494.177,33 356.699,491	3.087	44	494.177,33 356.699,491	45	494.176,57 356.686,687	12.82 7	45	494.176,57 356.686,687	46	494.176,416 356.684,098	2.594
46	494.176,416 356.684,098	47	494.176,388 356.683,626	0.473	47	494.176,388 356.683,626	48	494.176,26 356.681,467	2.163	48	494.176,26 356.681,467	49	494.175,471 356.668,186	13.30 4
49	494.175,471 356.668,186	50	494.175,328 356.665,77	2.42	50	494.175,328 356.665,77	51	494.174,729 356.655,691	10.09 7	51	494.174,729 356.655,691	52	494.174,361 356.649,397	6.305
52	494.174,361 356.649,397	53	494.174,33 356.648,871	0.527	53	494.174,33 356.648,871	54	494.172,856 356.623,695	25.21 9	54	494.172,856 356.623,695	55	494.172,49 356.617,444	6.262
55	494.172,49 356.617,444	56	494.172,31 356.614,948	2.502	56	494.172,31 356.614,948	57	494.174,983 356.609,728	5.865	57	494.174,983 356.609,728	58	494.185,102 356.589,962	22.20 6
58	494.185,102 356.589,962	59	494.187,71 356.574,893	15.29 3	59	494.187,71 356.574,893	60	494.187,71 356.561,945	12.94 8	60	494.187,71 356.561,945	61	494.188,724 356.525,632	36.32 7
61	494.188,724 356.525,632	62	494.191,043 356.513,968	11.89 2	62	494.191,043 356.513,968	63	494.195,331 356.504,727	10.18 7	63	494.195,331 356.504,727	64	494.204,536 356.486,399	20.51
64	494.204,536 356.486,399	65	494.207,425 356.480,647	6.437	65	494.207,425 356.480,647	66	494.233,434 356.452,704	38.17 4	66	494.233,434 356.452,704	67	494.238,272 356.447,506	7.101
67	494.238,272 356.447,506	68	494.241,558 356.443,235	5.389	68	494.241,558 356.443,235	69	494.246,701 356.436,55	8.434	69	494.246,701 356.436,55	70	494.248,63 356.434,043	3.163
70	494.248,63 356.434,043	71	494.257,395 356.418,448	17.88 9	71	494.257,395 356.418,448	72	494.258,466 356.416,542	2.186	72	494.258,466 356.416,542	73	494.264,701 356.403,37	14.57 3
73	494.264,701 356.403,37	74	494.265,767 356.401,119	2.491	74	494.265,767 356.401,119	75	494.269,382 356.402,831	4.0	75	494.269,382 356.402,831	76	494.268,316 356.405,082	2.491
76	494.268,316 356.405,082	77	494.262,022 356.418,38	14.71 2	77	494.262,022 356.418,38	78	494.260,882 356.420,408	2.326	78	494.260,882 356.420,408	79	494.258,619 356.424,435	4.619
79	494.258,619 356.424,435	80	494.254,082 356.432,506	9.259	80	494.254,082 356.432,506	81	494.251,976 356.436,254	4.299	81	494.251,976 356.436,254	82	494.249,871 356.438,989	3.451
82	494.249,871 356.438,989	83	494.245,845 356.444,222	6.602	83	494.245,845 356.444,222	84	494.245,431 356.444,76	0.679	84	494.245,431 356.444,76	85	494.244,728 356.445,674	1.153
85	494.244,728 356.445,674	86	494.241,686 356.449,628	4.989	86	494.241,686 356.449,628	87	494.241,328 356.450,094	0.588	87	494.241,328 356.450,094	88	494.240,429 356.451,06	1.32
88	494.240,429 356.451,06	89	494.237,626 356.454,071	4.114	89	494.237,626 356.454,071	90	494.236,362 356.455,429	1.855	90	494.236,362 356.455,429	91	494.235,579 356.456,27	1.149
91	494.235,579 356.456,27	92	494.232,145 356.459,959	5.04	92	494.232,145 356.459,959	93	494.232,029 356.460,084	0.171	93	494.232,029 356.460,084	94	494.225,055 356.467,577	10.23 6
94	494.225,055 356.467,577	95	494.223,751 356.468,978	1.914	95	494.223,751 356.468,978	96	494.221,449 356.471,451	3.379	96	494.221,449 356.471,451	97	494.221,411 356.471,492	0.056
97	494.221,411 356.471,492	98	494.213,093 356.480,429	12.20 9	98	494.213,093 356.480,429	99	494.212,899 356.480,637	0.284	99	494.212,899 356.480,637	100	494.210,743 356.482,954	3.165
100	494.210,743 356.482,954	101	494.209,539 356.485,351	2.682	101	494.209,539 356.485,351	102	494.209,424 356.485,58	0.256	102	494.209,424 356.485,58	103	494.208,11 356.488,194	2.926
103	494.208,11 356.488,194	104	494.206,358 356.491,684	3.905	104	494.206,358 356.491,684	105	494.206,252 356.491,895	0.236	105	494.206,252 356.491,895	106	494.203,073 356.498,224	7.083
106	494.203,073 356.498,224	107	494.202,697 356.498,972	0.837	107	494.202,697 356.498,972	108	494.198,933 356.506,467	8.387	108	494.198,933 356.506,467	109	494.198,691 356.506,989	0.575
109	494.198,691 356.506,989	110	494.197,493 356.509,571	2.846	110	494.197,493 356.509,571	111	494.194,873 356.515,217	6.224	111	494.194,873 356.515,217	112	494.192,713 356.526,081	11.07 7
112	494.192,713 356.526,081	113	494.192,03 356.550,56	24.48 9	113	494.192,03 356.550,56	114	494.191,949 356.553,443	2.884	114	494.191,949 356.553,443	115	494.191,752 356.560,504	7.064

Punct început	X / Y	Punct sfârșit	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	494.191,752 356.560,504	116	494.191,71 356.562,001	1.498	116	494.191,71 356.562,001	117	494.191,71 356.564,285	2.284	117	494.191,71 356.564,285	118	494.191,71 356.567,567	3.282
118	494.191,71 356.567,567	119	494.191,71 356.575,237	7.67	119	494.191,71 356.575,237	120	494.191,195 356.578,211	3.018	120	494.191,195 356.578,211	121	494.190,9 356.579,916	1.73
121	494.190,9 356.579,916	122	494.188,94 356.591,243	11.49 5	122	494.188,94 356.591,243	123	494.182,621 356.608,13	18.03 1	123	494.182,621 356.608,13	124	494.181,894 356.616,819	8.719
124	494.181,894 356.616,819	125	494.181,59 356.620,452	3.646	125	494.181,59 356.620,452	126	494.182,994 356.635,966	15.57 7	126	494.182,994 356.635,966	127	494.183,156 356.667,701	31.73 5
127	494.183,156 356.667,701	128	494.184,297 356.693,358	25.68 2	128	494.184,297 356.693,358	129	494.183,395 356.731,9	38.55 3	129	494.183,395 356.731,9	130	494.181,438 356.765,386	33.54 3
130	494.181,438 356.765,386	131	494.178,011 356.814,598	49.33 1	131	494.178,011 356.814,598	132	494.175,598 356.845,734	31.22 9	132	494.175,598 356.845,734	133	494.177,212 356.900,757	55.04 7
133	494.177,212 356.900,757	134	494.170,287 356.911,189	12.52 1	134	494.170,287 356.911,189	135	494.162,608 356.930,08	20.39 2	135	494.162,608 356.930,08	136	494.161,015 356.949,021	19.00 8
136	494.161,015 356.949,021	137	494.163,168 356.963,067	14.21	137	494.163,168 356.963,067	138	494.169,445 356.977,394	15.64 2	138	494.169,445 356.977,394	139	494.181,112 356.983,634	13.23 1
139	494.181,112 356.983,634	140	494.183,701 356.992,668	9.398	140	494.183,701 356.992,668	141	494.183,354 356.992,728	0.352	141	494.183,354 356.992,728	142	494.149,555 356.990,633	33.86 4
142	494.149,555 356.990,633	143	494.136,405 356.989,818	13.17 5	143	494.136,405 356.989,818	144	494.043,555 356.963,233	96.58 1	144	494.043,555 356.963,233	145	494.011,19 356.954,254	33.58 7
145	494.011,19 356.954,254	146	494.007,216 356.953,96	3.985	146	494.007,216 356.953,96	147	493.993,406 356.989,689	38.30 5	147	493.993,406 356.989,689	148	493.986,634 357.008,748	20.22 6
148	493.986,634 357.008,748	149	493.984,989 357.010,56	2.447	149	493.984,989 357.010,56	150	493.982,594 357.013,62	3.886	150	493.982,594 357.013,62	151	493.975,967 357.018,229	8.072
151	493.975,967 357.018,229	152	493.973,816 357.018,98	2.278	152	493.973,816 357.018,98	153	493.971,666 357.018,844	2.154	153	493.971,666 357.018,844	154	493.964,566 357.017,82	7.173
154	493.964,566 357.017,82	155	493.957,959 357.016,478	6.742	155	493.957,959 357.016,478	156	493.908,775 357.003,144	50.95 9	156	493.908,775 357.003,144	157	493.887,736 357.000,967	21.15 1
157	493.887,736 357.000,967	158	493.867,491 356.999,001	20.34	158	493.867,491 356.999,001	159	493.849,791 356.998,419	17.71	159	493.849,791 356.998,419	160	493.842,072 356.997,566	7.766
160	493.842,072 356.997,566	161	493.822,725 356.993,605	19.74 8	161	493.822,725 356.993,605	162	493.819,247 356.993,564	3.478	162	493.819,247 356.993,564	163	493.817,326 356.993,798	1.935
163	493.817,326 356.993,798	164	493.814,7 356.994,117	2.645	164	493.814,7 356.994,117	165	493.808,887 356.989,533	7.403	165	493.808,887 356.989,533	166	493.816,483 356.990,338	7.639
166	493.816,483 356.990,338	167	493.852,507 356.994,153	36.22 5	167	493.852,507 356.994,153	168	493.894,28 356.996,999	41.87	168	493.894,28 356.996,999	169	493.922,139 357.001,32	28.19 2
169	493.922,139 357.001,32	170	493.973,861 357.015,022	53.50 6	170	493.973,861 357.015,022	171	493.979,588 357.008,701	8.53	171	493.979,588 357.008,701	172	493.983,438 357.000,6	8.969
172	493.983,438 357.000,6	173	493.987,072 356.992,951	8.468	173	493.987,072 356.992,951	174	493.988,563 356.989,116	4.115	174	493.988,563 356.989,116	175	493.992,218 356.979,712	10.08 9
175	493.992,218 356.979,712	176	493.995,499 356.971,268	9.059	176	493.995,499 356.971,268	177	494.000,532 356.957,522	14.63 8	177	494.000,532 356.957,522	178	494.002,366 356.952,514	5.333
178	494.002,366 356.952,514	179	494.004,917 356.946,638	6.406	179	494.004,917 356.946,638	180	494.017,212 356.949,907	12.72 2	180	494.017,212 356.949,907	181	494.079,539 356.967,776	64.83 8
181	494.079,539 356.967,776	182	494.130,107 356.982,474	52.66 1	182	494.130,107 356.982,474	1	494.140,393 356.984,378	10.46 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. 14698**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		21.527	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

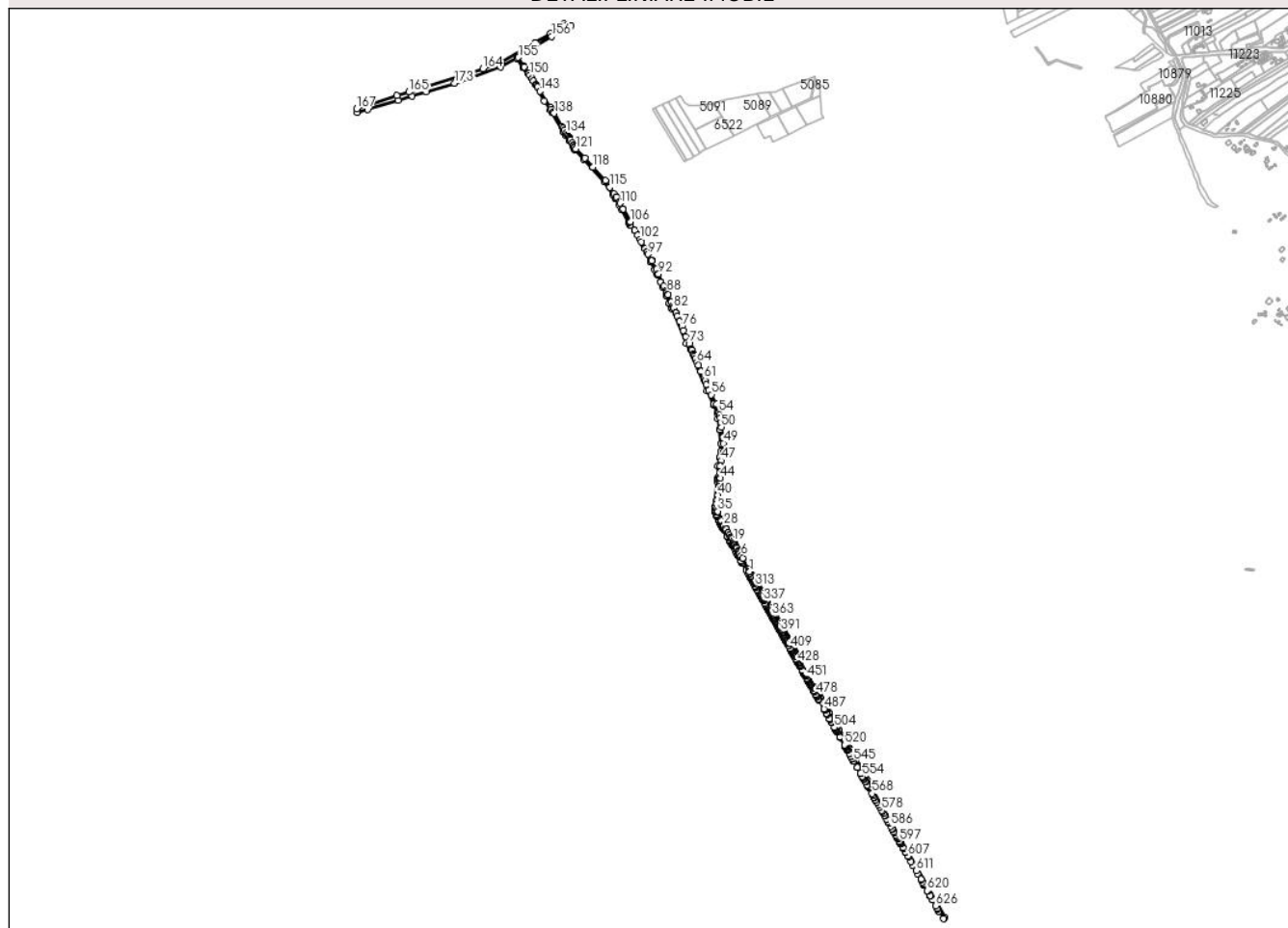
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	21.527	

* 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	21.527	51	611	-	De611

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	493.996,674 355.278,422	2	493.996,322 355.279,051	0.721	2	493.996,322 355.279,051	3	493.995,641 355.280,269	1.395	3	493.995,641 355.280,269	4	493.993,959 355.283,9	4.002
4	493.993,959 355.283,9	5	493.977,134 355.314,035	34.514	5	493.977,134 355.314,035	6	493.973,527 355.320,496	7.4	6	493.973,527 355.320,496	7	493.969,92 355.326,957	7.4
7	493.969,92 355.326,957	8	493.968,153 355.330,123	3.626	8	493.968,153 355.330,123	9	493.966,385 355.333,289	3.626	9	493.966,385 355.333,289	10	493.965,83 355.334,284	1.139
10	493.965,83 355.334,284	11	493.965,828 355.334,288	0.004	11	493.965,828 355.334,288	12	493.961,604 355.341,852	8.664	12	493.961,604 355.341,852	13	493.960,27 355.344,242	2.737
13	493.960,27 355.344,242	14	493.959,168 355.346,217	2.262	14	493.959,168 355.346,217	15	493.956,659 355.350,712	5.148	15	493.956,659 355.350,712	16	493.956,57 355.350,872	0.183
16	493.956,57 355.350,872	17	493.954,186 355.355,14	4.889	17	493.954,186 355.355,14	18	493.953,117 355.357,055	2.193	18	493.953,117 355.357,055	19	493.951,585 355.359,798	3.142

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	493.951,585 355.359,798	20	493.948,327 355.365,634	6.684	20	493.948,327 355.365,634	21	493.945,885 355.370,009	5.01	21	493.945,885 355.370,009	22	493.945,025 355.371,549	1.764
22	493.945,025 355.371,549	23	493.941,996 355.376,975	6.214	23	493.941,996 355.376,975	24	493.938,74 355.382,807	6.679	24	493.938,74 355.382,807	25	493.938,284 355.383,624	0.936
25	493.938,284 355.383,624	26	493.932,832 355.393,39	11.18 5	26	493.932,832 355.393,39	27	493.931,707 355.395,405	2.308	27	493.931,707 355.395,405	28	493.927,796 355.402,41	8.023
28	493.927,796 355.402,41	29	493.926,667 355.404,432	2.316	29	493.926,667 355.404,432	30	493.920,201 355.416,014	13.26 5	30	493.920,201 355.416,014	31	493.920,04 355.416,302	0.33
31	493.920,04 355.416,302	32	493.919,264 355.418,145	2.0	32	493.919,264 355.418,145	33	493.919,061 355.418,627	0.523	33	493.919,061 355.418,627	34	493.909,817 355.440,59	23.82 9
34	493.909,817 355.440,59	35	493.909,214 355.442,024	1.556	35	493.909,214 355.442,024	36	493.907,804 355.448,256	6.39	36	493.907,804 355.448,256	37	493.907,872 355.461,577	13.32 1
37	493.907,872 355.461,577	38	493.907,872 355.461,582	0.005	38	493.907,872 355.461,582	39	493.907,912 355.469,452	7.87	39	493.907,912 355.469,452	40	493.910,282 355.485,221	15.94 6
40	493.910,282 355.485,221	41	493.912,438 355.499,563	14.50 3	41	493.912,438 355.499,563	42	493.913,555 355.506,998	7.518	42	493.913,555 355.506,998	43	493.914,702 355.514,626	7.714
43	493.914,702 355.514,626	44	493.917,092 355.530,53	16.08 3	44	493.917,092 355.530,53	45	493.917,661 355.534,317	3.83	45	493.917,661 355.534,317	46	493.916,441 355.563,416	29.12 5
46	493.916,441 355.563,416	47	493.919,822 355.578,051	15.02	47	493.919,822 355.578,051	48	493.925,25 355.601,541	24.10 9	48	493.925,25 355.601,541	49	493.925,582 355.624,792	23.25 3
49	493.925,582 355.624,792	50	493.920,24 355.668,054	43.59 1	50	493.920,24 355.668,054	51	493.919,045 355.677,73	9.75	51	493.919,045 355.677,73	52	493.917,221 355.692,5	14.88 2
52	493.917,221 355.692,5	53	493.915,618 355.700,298	7.961	53	493.915,618 355.700,298	54	493.914,13 355.707,54	7.393	54	493.914,13 355.707,54	55	493.906,838 355.730,022	23.63 5
55	493.906,838 355.730,022	56	493.892,86 355.755,854	29.37 1	56	493.892,86 355.755,854	57	493.885,724 355.768,963	14.92 5	57	493.885,724 355.768,963	58	493.879,733 355.783,058	15.31 5
58	493.879,733 355.783,058	59	493.875,679 355.792,593	10.36 1	59	493.875,679 355.792,593	60	493.875,677 355.792,598	0.005	60	493.875,677 355.792,598	61	493.873,093 355.798,678	6.606
61	493.873,093 355.798,678	62	493.864,285 355.819,398	22.51 4	62	493.864,285 355.819,398	63	493.857,428 355.835,528	17.52 7	63	493.857,428 355.835,528	64	493.854,094 355.843,372	8.523
64	493.854,094 355.843,372	65	493.849,544 355.854,075	11.63	65	493.849,544 355.854,075	66	493.849,542 355.854,079	0.004	66	493.849,542 355.854,079	67	493.846,875 355.860,354	6.818
67	493.846,875 355.860,354	68	493.845,337 355.863,973	3.932	68	493.845,337 355.863,973	69	493.844,435 355.866,094	2.305	69	493.844,435 355.866,094	70	493.839,735 355.877,15	12.01 4
70	493.839,735 355.877,15	71	493.839,175 355.878,469	1.433	71	493.839,175 355.878,469	72	493.838,753 355.879,462	1.079	72	493.838,753 355.879,462	73	493.832,923 355.893,176	14.90 2
73	493.832,923 355.893,176	74	493.824,314 355.913,427	22.00 5	74	493.824,314 355.913,427	75	493.817,673 355.929,05	16.97 6	75	493.817,673 355.929,05	76	493.813,484 355.938,905	10.70 8
76	493.813,484 355.938,905	77	493.807,128 355.953,859	16.24 9	77	493.807,128 355.953,859	78	493.806,478 355.955,387	1.661	78	493.806,478 355.955,387	79	493.801,186 355.967,836	13.52 7
79	493.801,186 355.967,836	80	493.797,397 355.976,749	9.685	80	493.797,397 355.976,749	81	493.797,395 355.976,754	0.005	81	493.797,395 355.976,754	82	493.791,679 355.990,199	14.61
82	493.791,679 355.990,199	83	493.791,453 355.990,731	0.578	83	493.791,453 355.990,731	84	493.789,351 355.995,677	5.374	84	493.789,351 355.995,677	85	493.785,038 356.005,822	11.02 4
85	493.785,038 356.005,822	86	493.776,219 356.026,569	22.54 4	86	493.776,219 356.026,569	87	493.776,108 356.026,845	0.297	87	493.776,108 356.026,845	88	493.773,642 356.032,954	6.588
88	493.773,642 356.032,954	89	493.773,64 356.032,959	0.005	89	493.773,64 356.032,959	90	493.771,537 356.038,166	5.616	90	493.771,537 356.038,166	91	493.764,731 356.049,666	13.36 3
91	493.764,731 356.049,666	92	493.750,618 356.081,526	34.84 6	92	493.750,618 356.081,526	93	493.750,616 356.081,53	0.004	93	493.750,616 356.081,53	94	493.744,16 356.094,437	14.43 2
94	493.744,16 356.094,437	95	493.732,177 356.117,534	26.02	95	493.732,177 356.117,534	96	493.731,172 356.119,356	2.081	96	493.731,172 356.119,356	97	493.722,245 356.135,535	18.47 8
97	493.722,245 356.135,535	98	493.719,119 356.141,202	6.472	98	493.719,119 356.141,202	99	493.719,116 356.141,206	0.005	99	493.719,116 356.141,206	100	493.714,068 356.150,356	10.45
100	493.714,068 356.150,356	101	493.703,929 356.168,732	20.98 8	101	493.703,929 356.168,732	102	493.699,93 356.175,981	8.279	102	493.699,93 356.175,981	103	493.694,084 356.186,575	12.1
103	493.694,084 356.186,575	104	493.686,489 356.200,341	15.72 2	104	493.686,489 356.200,341	105	493.686,487 356.200,345	0.004	105	493.686,487 356.200,345	106	493.673,777 356.223,38	26.30 9
106	493.673,777 356.223,38	107	493.673,287 356.224,267	1.013	107	493.673,287 356.224,267	108	493.654,705 356.257,82	38.35 5	108	493.654,705 356.257,82	109	493.654,703 356.257,825	0.005
109	493.654,703 356.257,825	110	493.646,25 356.273,088	17.44 7	110	493.646,25 356.273,088	111	493.644,203 356.276,554	4.025	111	493.644,203 356.276,554	112	493.636,448 356.289,689	15.25 3
112	493.636,448 356.289,689	113	493.636,262 356.289,954	0.324	113	493.636,262 356.289,954	114	493.630,301 356.298,951	10.79 3	114	493.630,301 356.298,951	115	493.618,864 356.316,187	20.68 5
115	493.618,864 356.316,187	116	493.618,861 356.316,191	0.005	116	493.618,861 356.316,191	117	493.606,832 356.334,319	21.75 6	117	493.606,832 356.334,319	118	493.573,013 356.370,62	49.61 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	493.573,013 356.370,62	119	493.573,009 356.370,624	0.006	119	493.573,009 356.370,624	120	493.550,967 356.394,283	32.33 6	120	493.550,967 356.394,283	121	493.526,977 356.420,032	35.19 3
121	493.526,977 356.420,032	122	493.526,614 356.420,42	0.531	122	493.526,614 356.420,42	123	493.524,148 356.424,478	4.749	123	493.524,148 356.424,478	124	493.522,909 356.426,516	2.385
124	493.522,909 356.426,516	125	493.521,015 356.429,631	3.646	125	493.521,015 356.429,631	126	493.520,778 356.430,021	0.456	126	493.520,778 356.430,021	127	493.517,09 356.436,087	7.099
127	493.517,09 356.436,087	128	493.512,225 356.444,089	9.365	128	493.512,225 356.444,089	129	493.511,584 356.445,144	1.234	129	493.511,584 356.445,144	130	493.509,93 356.447,726	3.066
130	493.509,93 356.447,726	131	493.508,446 356.450,044	2.752	131	493.508,446 356.450,044	132	493.506,124 356.453,673	4.308	132	493.506,124 356.453,673	133	493.504,056 356.456,902	3.834
133	493.504,056 356.456,902	134	493.500,272 356.462,814	7.019	134	493.500,272 356.462,814	135	493.495,827 356.469,758	8.245	135	493.495,827 356.469,758	136	493.492,935 356.474,652	5.685
136	493.492,935 356.474,652	137	493.489,43 356.480,587	6.893	137	493.489,43 356.480,587	138	493.468,447 356.516,097	41.24 6	138	493.468,447 356.516,097	139	493.466,07 356.520,007	4.576
139	493.466,07 356.520,007	140	493.461,972 356.526,749	7.89	140	493.461,972 356.526,749	141	493.459,073 356.531,22	5.329	141	493.459,073 356.531,22	142	493.459,07 356.531,224	0.005
142	493.459,07 356.531,224	143	493.430,448 356.575,367	52.61	143	493.430,448 356.575,367	144	493.423,293 356.586,402	13.15 2	144	493.423,293 356.586,402	145	493.423,29 356.586,406	0.005
145	493.423,29 356.586,406	146	493.419,968 356.591,529	6.106	146	493.419,968 356.591,529	147	493.418,664 356.593,541	2.398	147	493.418,664 356.593,541	148	493.412,68 356.602,77	10.99 9
148	493.412,68 356.602,77	149	493.408,273 356.609,566	8.1	149	493.408,273 356.609,566	150	493.402,332 356.618,729	10.92	150	493.402,332 356.618,729	151	493.399,478 356.623,13	5.245
151	493.399,478 356.623,13	152	493.387,467 356.641,654	22.07 7	152	493.387,467 356.641,654	153	493.387,464 356.641,658	0.005	153	493.387,464 356.641,658	154	493.387,1 356.642,22	0.67
154	493.387,1 356.642,22	155	493.371,587 356.666,969	29.20 9	155	493.371,587 356.666,969	156	493.461,484 356.723,505	106.1 97	156	493.461,484 356.723,505	157	493.513,531 356.752,507	59.58 2
157	493.513,531 356.752,507	158	493.501,357 356.752,507	12.17 4	158	493.501,357 356.752,507	159	493.494,136 356.757,939	9.036	159	493.494,136 356.757,939	160	493.486,373 356.752,206	9.65
160	493.486,373 356.752,206	161	493.458,105 356.731,328	35.14 2	161	493.458,105 356.731,328	162	493.417,651 356.706,315	47.56 2	162	493.417,651 356.706,315	163	493.326,445 356.654,901	104.6 99
163	493.326,445 356.654,901	164	493.276,068 356.636,698	53.56 5	164	493.276,068 356.636,698	165	493.075,384 356.573,244	210.4 77	165	493.075,384 356.573,244	166	493.043,127 356.563,729	33.63 1
166	493.043,127 356.563,729	167	492.934,134 356.527,87	114.7 4	167	492.934,134 356.527,87	168	492.937,045 356.518,359	9.947	168	492.937,045 356.518,359	169	492.963,821 356.526,422	27.96 4
169	492.963,821 356.526,422	170	493.046,851 356.551,425	86.71 3	170	493.046,851 356.551,425	171	493.084,286 356.563,054	39.2	171	493.084,286 356.563,054	172	493.121,829 356.574,004	39.10 7
172	493.121,829 356.574,004	173	493.198,795 356.597,277	80.40 8	173	493.198,795 356.597,277	174	493.324,06 356.641,587	132.8 71	174	493.324,06 356.641,587	175	493.368,226 356.664,801	49.89 5
175	493.368,226 356.664,801	176	493.383,616 356.640,247	28.97 8	176	493.383,616 356.640,247	177	493.383,739 356.640,052	0.231	177	493.383,739 356.640,052	178	493.442,183 356.549,916	107.4 25
178	493.442,183 356.549,916	179	493.458,581 356.524,626	30.14 1	179	493.458,581 356.524,626	180	493.462,556 356.518,087	7.652	180	493.462,556 356.518,087	181	493.462,652 356.517,929	0.185
181	493.462,652 356.517,929	182	493.492,271 356.467,917	58.12 5	182	493.492,271 356.467,917	183	493.492,458 356.467,601	0.367	183	493.492,458 356.467,601	184	493.500,33 356.455,355	14.55 8
184	493.500,33 356.455,355	185	493.508,184 356.443,035	14.61 1	185	493.508,184 356.443,035	186	493.508,19 356.443,026	0.011	186	493.508,19 356.443,026	187	493.519,491 356.424,438	21.75 4
187	493.519,491 356.424,438	188	493.523,409 356.417,993	7.542	188	493.523,409 356.417,993	189	493.523,412 356.417,989	0.005	189	493.523,412 356.417,989	190	493.548,04 356.391,556	36.12 8
190	493.548,04 356.391,556	191	493.603,681 356.331,833	81.62 6	191	493.603,681 356.331,833	192	493.626,968 356.296,739	42.11 7	192	493.626,968 356.296,739	193	493.632,927 356.287,745	10.78 9
193	493.632,927 356.287,745	194	493.633,115 356.287,477	0.327	194	493.633,115 356.287,477	195	493.633,117 356.287,474	0.004	195	493.633,117 356.287,474	196	493.644,83 356.267,617	23.05 4
196	493.644,83 356.267,617	197	493.650,615 356.257,122	11.98 4	197	493.650,615 356.257,122	198	493.669,833 356.222,251	39.81 6	198	493.669,833 356.222,251	199	493.670,021 356.221,909	0.39
199	493.670,021 356.221,909	200	493.670,262 356.221,471	0.5	200	493.670,262 356.221,471	201	493.674,361 356.214,043	8.484	201	493.674,361 356.214,043	202	493.674,55 356.213,7	0.392
202	493.674,55 356.213,7	203	493.728,662 356.115,625	112.0 13	203	493.728,662 356.115,625	204	493.728,812 356.115,337	0.325	204	493.728,812 356.115,337	205	493.740,571 356.092,675	25.53 1
205	493.740,571 356.092,675	206	493.746,996 356.079,824	14.36 8	206	493.746,996 356.079,824	207	493.755,81 356.059,929	21.76	207	493.755,81 356.059,929	208	493.755,968 356.059,572	0.39
208	493.755,968 356.059,572	209	493.761,106 356.047,974	12.68 5	209	493.761,106 356.047,974	210	493.770,607 356.024,442	25.37 8	210	493.770,607 356.024,442	211	493.770,785 356.024,022	0.456
211	493.770,785 356.024,022	212	493.779,545 356.003,406	22.4	212	493.779,545 356.003,406	213	493.779,713 356.003,009	0.431	213	493.779,713 356.003,009	214	493.784,05 355.992,81	11.08 3
214	493.784,05 355.992,81	215	493.786,145 355.987,881	5.356	215	493.786,145 355.987,881	216	493.825,553 355.895,175	100.7 34	216	493.825,553 355.895,175	217	493.880,275 355.766,446	139.8 77

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
217	493.880,275 355.766,446	218	493.899,701 355.730,611	40.76 2	218	493.899,701 355.730,611	219	493.899,703 355.730,606	0.005	219	493.899,703 355.730,606	220	493.901,375 355.727,522	3.508
220	493.901,375 355.727,522	221	493.908,276 355.706,215	22.39 7	221	493.908,276 355.706,215	222	493.911,295 355.691,538	14.98 4	222	493.911,295 355.691,538	223	493.915,066 355.660,999	30.77 1
223	493.915,066 355.660,999	224	493.915,067 355.660,994	0.005	224	493.915,067 355.660,994	225	493.919,6 355.624,291	36.98 2	225	493.919,6 355.624,291	226	493.919,291 355.602,295	21.99 8
226	493.919,291 355.602,295	227	493.915,769 355.587,029	15.66 7	227	493.915,769 355.587,029	228	493.915,768 355.587,024	0.005	228	493.915,768 355.587,024	229	493.910,435 355.563,906	23.72 5
229	493.910,435 355.563,906	230	493.911,66 355.534,569	29.36 3	230	493.911,66 355.534,569	231	493.911,194 355.531,024	3.575	231	493.911,194 355.531,024	232	493.911,194 355.531,019	0.005
232	493.911,194 355.531,019	233	493.910,684 355.527,131	3.921	233	493.910,684 355.527,131	234	493.909,216 355.521,032	6.273	234	493.909,216 355.521,032	235	493.902,833 355.452,842	68.48 8
235	493.902,833 355.452,842	236	493.901,852 355.452,379	1.085	236	493.901,852 355.452,379	237	493.901,839 355.447,43	4.949	237	493.901,839 355.447,43	238	493.903,219 355.441,332	6.252
238	493.903,219 355.441,332	239	493.903,451 355.440,306	1.052	239	493.903,451 355.440,306	240	493.903,552 355.440,065	0.261	240	493.903,552 355.440,065	241	493.904,463 355.437,901	2.348
241	493.904,463 355.437,901	242	493.906,865 355.432,191	6.195	242	493.906,865 355.432,191	243	493.907,624 355.430,388	1.956	243	493.907,624 355.430,388	244	493.908,007 355.429,478	0.987
244	493.908,007 355.429,478	245	493.909,447 355.426,056	3.713	245	493.909,447 355.426,056	246	493.912,142 355.419,651	6.949	246	493.912,142 355.419,651	247	493.912,387 355.419,068	0.632
247	493.912,387 355.419,068	248	493.913,287 355.416,931	2.319	248	493.913,287 355.416,931	249	493.913,95 355.415,355	1.71	249	493.913,95 355.415,355	250	493.914,723 355.413,517	1.994
250	493.914,723 355.413,517	251	493.914,731 355.413,503	0.016	251	493.914,731 355.413,503	252	493.915,223 355.412,609	1.02	252	493.915,223 355.412,609	253	493.916,947 355.409,479	3.573
253	493.916,947 355.409,479	254	493.917,885 355.407,777	1.943	254	493.917,885 355.407,777	255	493.918,253 355.407,108	0.764	255	493.918,253 355.407,108	256	493.919,363 355.405,093	2.301
256	493.919,363 355.405,093	257	493.920,412 355.403,19	2.173	257	493.920,412 355.403,19	258	493.921,101 355.401,939	1.428	258	493.921,101 355.401,939	259	493.921,775 355.400,715	1.397
259	493.921,775 355.400,715	260	493.923,157 355.398,206	2.864	260	493.923,157 355.398,206	261	493.924,221 355.396,275	2.205	261	493.924,221 355.396,275	262	493.924,953 355.394,947	1.516
262	493.924,953 355.394,947	263	493.927,886 355.389,622	6.079	263	493.927,886 355.389,622	264	493.935,894 355.375,085	16.59 7	264	493.935,894 355.375,085	265	493.937,418 355.372,319	3.158
265	493.937,418 355.372,319	266	493.939,111 355.369,245	3.509	266	493.939,111 355.369,245	267	493.941,492 355.364,924	4.934	267	493.941,492 355.364,924	268	493.941,868 355.364,242	0.779
268	493.941,868 355.364,242	269	493.943,292 355.361,657	2.951	269	493.943,292 355.361,657	270	493.944,045 355.360,289	1.562	270	493.944,045 355.360,289	271	493.945,858 355.356,998	3.757
271	493.945,858 355.356,998	272	493.946,094 355.356,57	0.489	272	493.946,094 355.356,57	273	493.946,984 355.354,954	1.845	273	493.946,984 355.354,954	274	493.947,095 355.354,747	0.235
274	493.947,095 355.354,747	275	493.948,035 355.353,067	1.925	275	493.948,035 355.353,067	276	493.948,427 355.352,367	0.802	276	493.948,427 355.352,367	277	493.948,82 355.351,664	0.805
277	493.948,82 355.351,664	278	493.949,06 355.351,236	0.491	278	493.949,06 355.351,236	279	493.950,808 355.348,11	3.582	279	493.950,808 355.348,11	280	493.950,984 355.347,796	0.36
280	493.950,984 355.347,796	281	493.954,138 355.342,158	6.46	281	493.954,138 355.342,158	282	493.958,86 355.333,72	9.669	282	493.958,86 355.333,72	283	493.959,871 355.331,913	2.071
283	493.959,871 355.331,913	284	493.962,392 355.327,407	5.163	284	493.962,392 355.327,407	285	493.962,967 355.326,379	1.178	285	493.962,967 355.326,379	286	493.963,14 355.326,07	0.354
286	493.963,14 355.326,07	287	493.963,985 355.324,56	1.73	287	493.963,985 355.324,56	288	493.966,538 355.319,996	5.23	288	493.966,538 355.319,996	289	493.967,205 355.318,804	1.366
289	493.967,205 355.318,804	290	493.973,397 355.307,738	12.68 1	290	493.973,397 355.307,738	291	493.974,384 355.305,973	2.022	291	493.974,384 355.305,973	292	493.976,934 355.301,416	5.222
292	493.976,934 355.301,416	293	493.977,405 355.300,574	0.965	293	493.977,405 355.300,574	294	493.987,532 355.282,473	20.74 1	294	493.987,532 355.282,473	295	493.988,505 355.280,734	1.993
295	493.988,505 355.280,734	296	493.991,086 355.276,121	5.286	296	493.991,086 355.276,121	297	493.991,438 355.275,492	0.721	297	493.991,438 355.275,492	298	493.993,626 355.271,583	4.48
298	493.993,626 355.271,583	299	493.994,643 355.269,765	2.083	299	493.994,643 355.269,765	300	493.997,144 355.265,294	5.123	300	493.997,144 355.265,294	301	493.997,641 355.264,407	1.017
301	493.997,641 355.264,407	302	493.998,088 355.263,608	0.916	302	493.998,088 355.263,608	303	493.999,146 355.261,716	2.168	303	493.999,146 355.261,716	304	494.001,561 355.257,399	4.947
304	494.001,561 355.257,399	305	494.002,192 355.256,271	1.292	305	494.002,192 355.256,271	306	494.003,677 355.253,618	3.04	306	494.003,677 355.253,618	307	494.004,789 355.251,629	2.279
307	494.004,789 355.251,629	308	494.007,098 355.247,503	4.728	308	494.007,098 355.247,503	309	494.007,649 355.246,519	1.128	309	494.007,649 355.246,519	310	494.007,899 355.246,072	0.512
310	494.007,899 355.246,072	311	494.008,804 355.244,454	1.854	311	494.008,804 355.244,454	312	494.011,035 355.240,465	4.571	312	494.011,035 355.240,465	313	494.011,953 355.238,823	1.881
313	494.011,953 355.238,823	314	494.013,005 355.236,944	2.153	314	494.013,005 355.236,944	315	494.014,219 355.234,775	2.486	315	494.014,219 355.234,775	316	494.016,323 355.231,015	4.309

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
316	494.016,323 355.231,015	317	494.017,424 355.229,048	2.254	317	494.017,424 355.229,048	318	494.018,784 355.226,617	2.786	318	494.018,784 355.226,617	319	494.020,066 355.224,325	2.626
319	494.020,066 355.224,325	320	494.022,053 355.220,773	4.07	320	494.022,053 355.220,773	321	494.022,527 355.219,925	0.971	321	494.022,527 355.219,925	322	494.023,326 355.218,497	1.636
322	494.023,326 355.218,497	323	494.023,854 355.217,554	1.081	323	494.023,854 355.217,554	324	494.024,91 355.215,667	2.162	324	494.024,91 355.215,667	325	494.025,764 355.214,141	1.749
325	494.025,764 355.214,141	326	494.026,266 355.213,243	1.029	326	494.026,266 355.213,243	327	494.027,155 355.211,653	1.822	327	494.027,155 355.211,653	328	494.027,196 355.211,58	0.084
328	494.027,196 355.211,58	329	494.028,125 355.209,92	1.902	329	494.028,125 355.209,92	330	494.028,58 355.209,106	0.933	330	494.028,58 355.209,106	331	494.029,596 355.207,29	2.081
331	494.029,596 355.207,29	332	494.029,842 355.206,851	0.503	332	494.029,842 355.206,851	333	494.030,391 355.205,871	1.123	333	494.030,391 355.205,871	334	494.031,26 355.204,318	1.78
334	494.031,26 355.204,318	335	494.031,94 355.203,103	1.392	335	494.031,94 355.203,103	336	494.033,015 355.201,181	2.202	336	494.033,015 355.201,181	337	494.034,598 355.198,35	3.244
337	494.034,598 355.198,35	338	494.037,603 355.192,979	6.154	338	494.037,603 355.192,979	339	494.038,994 355.190,494	2.848	339	494.038,994 355.190,494	340	494.040,246 355.188,257	2.564
340	494.040,246 355.188,257	341	494.040,774 355.187,313	1.082	341	494.040,774 355.187,313	342	494.041,626 355.185,791	1.744	342	494.041,626 355.185,791	343	494.042,211 355.184,745	1.198
343	494.042,211 355.184,745	344	494.043,422 355.182,58	2.481	344	494.043,422 355.182,58	345	494.043,759 355.181,977	0.691	345	494.043,759 355.181,977	346	494.044,803 355.180,111	2.138
346	494.044,803 355.180,111	347	494.045,125 355.179,536	0.659	347	494.045,125 355.179,536	348	494.046,673 355.176,769	3.171	348	494.046,673 355.176,769	349	494.046,943 355.176,287	0.552
349	494.046,943 355.176,287	350	494.048,028 355.174,349	2.221	350	494.048,028 355.174,349	351	494.048,252 355.173,949	0.458	351	494.048,252 355.173,949	352	494.048,883 355.172,821	1.292
352	494.048,883 355.172,821	353	494.049,864 355.171,067	2.01	353	494.049,864 355.171,067	354	494.050,228 355.170,416	0.746	354	494.050,228 355.170,416	355	494.051,112 355.168,835	1.811
355	494.051,112 355.168,835	356	494.051,993 355.167,261	1.804	356	494.051,993 355.167,261	357	494.052,078 355.167,11	0.173	357	494.052,078 355.167,11	358	494.053,291 355.164,942	2.484
358	494.053,291 355.164,942	359	494.053,337 355.164,86	0.094	359	494.053,337 355.164,86	360	494.055,193 355.161,541	3.803	360	494.055,193 355.161,541	361	494.055,781 355.160,489	1.205
361	494.055,781 355.160,489	362	494.056,384 355.159,412	1.234	362	494.056,384 355.159,412	363	494.057,128 355.158,082	1.524	363	494.057,128 355.158,082	364	494.057,3 355.157,775	0.352
364	494.057,3 355.157,775	365	494.058,648 355.155,366	2.761	365	494.058,648 355.155,366	366	494.058,98 355.154,773	0.68	366	494.058,98 355.154,773	367	494.059,878 355.153,168	1.839
367	494.059,878 355.153,168	368	494.060,153 355.152,677	0.563	368	494.060,153 355.152,677	369	494.060,498 355.152,06	0.707	369	494.060,498 355.152,06	370	494.061,229 355.150,754	1.497
370	494.061,229 355.150,754	371	494.061,664 355.149,977	0.89	371	494.061,664 355.149,977	372	494.062,945 355.147,687	2.624	372	494.062,945 355.147,687	373	494.063,075 355.147,454	0.267
373	494.063,075 355.147,454	374	494.064,227 355.145,394	2.36	374	494.064,227 355.145,394	375	494.064,297 355.145,269	0.143	375	494.064,297 355.145,269	376	494.065,685 355.142,788	2.843
376	494.065,685 355.142,788	377	494.066,139 355.141,977	0.929	377	494.066,139 355.141,977	378	494.067,04 355.140,366	1.846	378	494.067,04 355.140,366	379	494.067,277 355.139,943	0.485
379	494.067,277 355.139,943	380	494.068,879 355.137,081	3.28	380	494.068,879 355.137,081	381	494.070,004 355.135,07	2.304	381	494.070,004 355.135,07	382	494.070,45 355.134,274	0.912
382	494.070,45 355.134,274	383	494.071,809 355.131,845	2.783	383	494.071,809 355.131,845	384	494.073,64 355.128,571	3.751	384	494.073,64 355.128,571	385	494.074,095 355.127,759	0.931
385	494.074,095 355.127,759	386	494.074,743 355.126,6	1.328	386	494.074,743 355.126,6	387	494.075,457 355.125,324	1.462	387	494.075,457 355.125,324	388	494.077,284 355.122,059	3.741
388	494.077,284 355.122,059	389	494.078,37 355.120,119	2.223	389	494.078,37 355.120,119	390	494.078,857 355.119,248	0.998	390	494.078,857 355.119,248	391	494.080,223 355.116,805	2.799
391	494.080,223 355.116,805	392	494.082,044 355.113,551	3.729	392	494.082,044 355.113,551	393	494.083,116 355.111,636	2.195	393	494.083,116 355.111,636	394	494.083,478 355.110,989	0.741
394	494.083,478 355.110,989	395	494.084,886 355.108,472	2.884	395	494.084,886 355.108,472	396	494.086,652 355.105,315	3.617	396	494.086,652 355.105,315	397	494.087,838 355.103,195	2.429
397	494.087,838 355.103,195	398	494.088,085 355.102,754	0.505	398	494.088,085 355.102,754	399	494.089,526 355.100,178	2.952	399	494.089,526 355.100,178	400	494.091,234 355.097,124	3.499
400	494.091,234 355.097,124	401	494.092,459 355.094,935	2.508	401	494.092,459 355.094,935	402	494.092,984 355.093,996	1.076	402	494.092,984 355.093,996	403	494.094,467 355.091,346	3.037
403	494.094,467 355.091,346	404	494.096,131 355.088,373	3.407	404	494.096,131 355.088,373	405	494.097,44 355.086,034	2.68	405	494.097,44 355.086,034	406	494.098,8 355.083,603	2.786
406	494.098,8 355.083,603	407	494.101,043 355.079,594	4.594	407	494.101,043 355.079,594	408	494.101,902 355.078,059	1.759	408	494.101,902 355.078,059	409	494.105,385 355.071,834	7.133
409	494.105,385 355.071,834	410	494.105,651 355.071,359	0.544	410	494.105,651 355.071,359	411	494.107,297 355.068,416	3.372	411	494.107,297 355.068,416	412	494.108,775 355.065,774	3.027
412	494.108,775 355.065,774	413	494.109,013 355.065,348	0.488	413	494.109,013 355.065,348	414	494.109,791 355.063,958	1.593	414	494.109,791 355.063,958	415	494.111,343 355.061,184	3.179

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
415	494.111,343 355.061,184	416	494.111,464 355.060,967	0.248	416	494.111,464 355.060,967	417	494.112,95 355.058,312	3.043	417	494.112,95 355.058,312	418	494.113,01 355.058,205	0.123
418	494.113,01 355.058,205	419	494.113,974 355.056,482	1.974	419	494.113,974 355.056,482	420	494.115,858 355.053,114	3.859	420	494.115,858 355.053,114	421	494.116,911 355.051,232	2.157
421	494.116,911 355.051,232	422	494.117,328 355.050,486	0.855	422	494.117,328 355.050,486	423	494.121,305 355.043,379	8.144	423	494.121,305 355.043,379	424	494.122,865 355.040,59	3.196
424	494.122,865 355.040,59	425	494.123,571 355.039,328	1.446	425	494.123,571 355.039,328	426	494.124,444 355.037,769	1.787	426	494.124,444 355.037,769	427	494.125,94 355.035,095	3.064
427	494.125,94 355.035,095	428	494.127,417 355.032,455	3.025	428	494.127,417 355.032,455	429	494.128,013 355.031,389	1.221	429	494.128,013 355.031,389	430	494.129,1 355.029,446	2.226
430	494.129,1 355.029,446	431	494.130,351 355.027,21	2.562	431	494.130,351 355.027,21	432	494.131,745 355.024,718	2.855	432	494.131,745 355.024,718	433	494.132,247 355.023,821	1.028
433	494.132,247 355.023,821	434	494.133,55 355.021,492	2.669	434	494.133,55 355.021,492	435	494.138,727 355.012,239	10.60 3	435	494.138,727 355.012,239	436	494.140,082 355.009,818	2.774
436	494.140,082 355.009,818	437	494.140,418 355.009,218	0.688	437	494.140,418 355.009,218	438	494.141,323 355.007,6	1.854	438	494.141,323 355.007,6	439	494.141,763 355.006,813	0.902
439	494.141,763 355.006,813	440	494.142,684 355.005,167	1.886	440	494.142,684 355.005,167	441	494.142,957 355.004,678	0.56	441	494.142,957 355.004,678	442	494.143,933 355.002,934	1.999
442	494.143,933 355.002,934	443	494.144,172 355.002,507	0.489	443	494.144,172 355.002,507	444	494.144,917 355.001,176	1.525	444	494.144,917 355.001,176	445	494.145,501 355.000,132	1.196
445	494.145,501 355.000,132	446	494.146,606 354.998,158	2.262	446	494.146,606 354.998,158	447	494.146,909 354.997,617	0.62	447	494.146,909 354.997,617	448	494.148,319 354.995,098	2.887
448	494.148,319 354.995,098	449	494.148,393 354.994,966	0.151	449	494.148,393 354.994,966	450	494.148,469 354.994,83	0.156	450	494.148,469 354.994,83	451	494.150,916 354.990,455	5.013
451	494.150,916 354.990,455	452	494.151,542 354.989,333	1.285	452	494.151,542 354.989,333	453	494.151,91 354.988,674	0.755	453	494.151,91 354.988,674	454	494.152,368 354.987,853	0.94
454	494.152,368 354.987,853	455	494.152,864 354.986,964	1.018	455	494.152,864 354.986,964	456	494.152,975 354.986,765	0.228	456	494.152,975 354.986,765	457	494.153,219 354.986,328	0.501
457	494.153,219 354.986,328	458	494.153,819 354.985,254	1.23	458	494.153,819 354.985,254	459	494.153,93 354.985,055	0.228	459	494.153,93 354.985,055	460	494.154,174 354.984,618	0.501
460	494.154,174 354.984,618	461	494.154,884 354.983,345	1.458	461	494.154,884 354.983,345	462	494.155,128 354.982,909	0.5	462	494.155,128 354.982,909	463	494.156,752 354.980,0	3.332
463	494.156,752 354.980,0	464	494.158,539 354.976,8	3.665	464	494.158,539 354.976,8	465	494.158,896 354.976,161	0.732	465	494.158,896 354.976,161	466	494.159,604 354.974,894	1.451
466	494.159,604 354.974,894	467	494.159,847 354.974,458	0.499	467	494.159,847 354.974,458	468	494.160,848 354.972,666	2.053	468	494.160,848 354.972,666	469	494.161,911 354.970,761	2.182
469	494.161,911 354.970,761	470	494.162,154 354.970,326	0.498	470	494.162,154 354.970,326	471	494.162,56 354.969,598	0.834	471	494.162,56 354.969,598	472	494.164,805 354.965,577	4.605
472	494.164,805 354.965,577	473	494.165,867 354.963,674	2.179	473	494.165,867 354.963,674	474	494.169,162 354.957,771	6.76	474	494.169,162 354.957,771	475	494.170,224 354.955,87	2.178
475	494.170,224 354.955,87	476	494.170,466 354.955,437	0.496	476	494.170,466 354.955,437	477	494.171,993 354.952,703	3.132	477	494.171,993 354.952,703	478	494.175,067 354.947,196	6.307
478	494.175,067 354.947,196	479	494.176,127 354.945,297	2.175	479	494.176,127 354.945,297	480	494.176,368 354.944,865	0.495	480	494.176,368 354.944,865	481	494.176,716 354.944,242	0.714
481	494.176,716 354.944,242	482	494.178,57 354.940,981	3.751	482	494.178,57 354.940,981	483	494.179,632 354.939,114	2.148	483	494.179,632 354.939,114	484	494.182,332 354.934,365	5.463
484	494.182,332 354.934,365	485	494.183,405 354.932,479	2.17	485	494.183,405 354.932,479	486	494.183,791 354.931,8	0.781	486	494.183,791 354.931,8	487	494.197,623 354.907,473	27.98 4
487	494.197,623 354.907,473	488	494.197,749 354.907,244	0.261	488	494.197,749 354.907,244	489	494.198,596 354.905,706	1.756	489	494.198,596 354.905,706	490	494.198,989 354.904,992	0.815
490	494.198,989 354.904,992	491	494.200,072 354.903,027	2.244	491	494.200,072 354.903,027	492	494.204,441 354.895,483	8.718	492	494.204,441 354.895,483	493	494.204,577 354.895,244	0.275
493	494.204,577 354.895,244	494	494.205,413 354.893,815	1.656	494	494.205,413 354.893,815	495	494.205,864 354.893,045	0.892	495	494.205,864 354.893,045	496	494.212,45 354.881,396	13.38 2
496	494.212,45 354.881,396	497	494.212,595 354.881,142	0.292	497	494.212,595 354.881,142	498	494.213,36 354.879,796	1.548	498	494.213,36 354.879,796	499	494.213,848 354.878,937	0.988
499	494.213,848 354.878,937	500	494.217,444 354.872,615	7.273	500	494.217,444 354.872,615	501	494.217,592 354.872,354	0.3	501	494.217,592 354.872,354	502	494.218,324 354.871,068	1.48
502	494.218,324 354.871,068	503	494.218,841 354.870,159	1.046	503	494.218,841 354.870,159	504	494.226,159 354.857,287	14.80 7	504	494.226,159 354.857,287	505	494.226,311 354.857,02	0.307
505	494.226,311 354.857,02	506	494.226,985 354.855,834	1.364	506	494.226,985 354.855,834	507	494.227,551 354.854,839	1.145	507	494.227,551 354.854,839	508	494.229,023 354.852,251	2.977
508	494.229,023 354.852,251	509	494.229,176 354.851,982	0.309	509	494.229,176 354.851,982	510	494.229,831 354.850,83	1.325	510	494.229,831 354.850,83	511	494.230,413 354.849,806	1.178
511	494.230,413 354.849,806	512	494.231,88 354.847,226	2.968	512	494.231,88 354.847,226	513	494.232,034 354.846,956	0.311	513	494.232,034 354.846,956	514	494.232,698 354.845,858	1.283

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
514	494.232,698 354.845,858	515	494.233,348 354.844,783	1.256	515	494.233,348 354.844,783	516	494.240,329 354.832,367	14.24 4	516	494.240,329 354.832,367	517	494.240,484 354.832,094	0.314
517	494.240,484 354.832,094	518	494.241,06 354.831,057	1.186	518	494.241,06 354.831,057	519	494.241,769 354.829,782	1.459	519	494.241,769 354.829,782	520	494.252,994 354.810,094	22.66 3
520	494.252,994 354.810,094	521	494.253,184 354.809,76	0.384	521	494.253,184 354.809,76	522	494.253,679 354.808,888	1.003	522	494.253,679 354.808,888	523	494.254,374 354.807,664	1.408
523	494.254,374 354.807,664	524	494.254,608 354.807,253	0.473	524	494.254,608 354.807,253	525	494.254,808 354.806,9	0.406	525	494.254,808 354.806,9	526	494.254,921 354.806,702	0.228
526	494.254,921 354.806,702	527	494.255,414 354.805,835	0.997	527	494.255,414 354.805,835	528	494.255,99 354.804,822	1.165	528	494.255,99 354.804,822	529	494.256,544 354.803,848	1.121
529	494.256,544 354.803,848	530	494.257,012 354.803,024	0.948	530	494.257,012 354.803,024	531	494.258,958 354.799,604	3.935	531	494.258,958 354.799,604	532	494.259,407 354.798,815	0.908
532	494.259,407 354.798,815	533	494.260,243 354.797,345	1.691	533	494.260,243 354.797,345	534	494.260,479 354.796,93	0.477	534	494.260,479 354.796,93	535	494.260,916 354.796,161	0.884
535	494.260,916 354.796,161	536	494.265,815 354.787,545	9.911	536	494.265,815 354.787,545	537	494.266,068 354.787,099	0.513	537	494.266,068 354.787,099	538	494.266,465 354.786,401	0.803
538	494.266,465 354.786,401	539	494.270,365 354.779,543	7.889	539	494.270,365 354.779,543	540	494.270,608 354.779,116	0.491	540	494.270,608 354.779,116	541	494.270,977 354.778,466	0.747
541	494.270,977 354.778,466	542	494.273,922 354.773,286	5.959	542	494.273,922 354.773,286	543	494.274,141 354.772,901	0.443	543	494.274,141 354.772,901	544	494.274,49 354.772,288	0.705
544	494.274,49 354.772,288	545	494.277,526 354.766,949	6.142	545	494.277,526 354.766,949	546	494.277,713 354.766,621	0.378	546	494.277,713 354.766,621	547	494.278,043 354.766,04	0.668
547	494.278,043 354.766,04	548	494.287,557 354.749,308	19.24 8	548	494.287,557 354.749,308	549	494.287,582 354.749,264	0.051	549	494.287,582 354.749,264	550	494.287,861 354.748,774	0.564
550	494.287,861 354.748,774	551	494.296,548 354.733,495	17.57 6	551	494.296,548 354.733,495	552	494.296,629 354.733,352	0.164	552	494.296,629 354.733,352	553	494.296,759 354.733,124	0.262
553	494.296,759 354.733,124	554	494.301,413 354.724,94	9.415	554	494.301,413 354.724,94	555	494.301,576 354.724,652	0.331	555	494.301,576 354.724,652	556	494.303,098 354.721,895	3.149
556	494.303,098 354.721,895	557	494.304,967 354.718,646	3.748	557	494.304,967 354.718,646	558	494.305,281 354.718,12	0.613	558	494.305,281 354.718,12	559	494.305,401 354.717,919	0.234
559	494.305,401 354.717,919	560	494.305,472 354.717,8	0.139	560	494.305,472 354.717,8	561	494.308,503 354.712,47	6.132	561	494.308,503 354.712,47	562	494.310,005 354.709,828	3.039
562	494.310,005 354.709,828	563	494.314,57 354.701,8	9.235	563	494.314,57 354.701,8	564	494.314,609 354.701,731	0.079	564	494.314,609 354.701,731	565	494.317,543 354.696,571	5.936
565	494.317,543 354.696,571	566	494.317,616 354.696,443	0.147	566	494.317,616 354.696,443	567	494.318,351 354.695,151	1.486	567	494.318,351 354.695,151	568	494.327,478 354.679,1	18.46 4
568	494.327,478 354.679,1	569	494.330,556 354.673,686	6.228	569	494.330,556 354.673,686	570	494.332,804 354.669,732	4.548	570	494.332,804 354.669,732	571	494.334,163 354.667,342	2.749
571	494.334,163 354.667,342	572	494.337,396 354.661,656	6.541	572	494.337,396 354.661,656	573	494.340,499 354.656,198	6.278	573	494.340,499 354.656,198	574	494.340,841 354.655,598	0.691
574	494.340,841 354.655,598	575	494.344,96 354.648,354	8.333	575	494.344,96 354.648,354	576	494.347,798 354.643,362	5.742	576	494.347,798 354.643,362	577	494.348,38 354.642,338	1.178
577	494.348,38 354.642,338	578	494.353,559 354.633,23	10.47 7	578	494.353,559 354.633,23	579	494.355,388 354.630,013	3.701	579	494.355,388 354.630,013	580	494.358,699 354.624,19	6.699
580	494.358,699 354.624,19	581	494.361,241 354.619,719	5.143	581	494.361,241 354.619,719	582	494.362,366 354.617,74	2.276	582	494.362,366 354.617,74	583	494.366,442 354.610,572	8.246
583	494.366,442 354.610,572	584	494.370,164 354.604,026	7.53	584	494.370,164 354.604,026	585	494.373,401 354.598,333	6.549	585	494.373,401 354.598,333	586	494.378,039 354.590,178	9.382
586	494.378,039 354.590,178	587	494.381,336 354.584,38	6.67	587	494.381,336 354.584,38	588	494.382,676 354.582,023	2.711	588	494.382,676 354.582,023	589	494.386,032 354.576,12	6.79
589	494.386,032 354.576,12	590	494.388,601 354.571,603	5.196	590	494.388,601 354.571,603	591	494.390,728 354.567,861	4.304	591	494.390,728 354.567,861	592	494.392,768 354.564,273	4.127
592	494.392,768 354.564,273	593	494.394,883 354.560,554	4.278	593	494.394,883 354.560,554	594	494.396,048 354.558,505	2.357	594	494.396,048 354.558,505	595	494.396,702 354.557,355	1.323
595	494.396,702 354.557,355	596	494.397,214 354.556,454	1.036	596	494.397,214 354.556,454	597	494.400,887 354.549,994	7.431	597	494.400,887 354.549,994	598	494.402,272 354.547,559	2.801
598	494.402,272 354.547,559	599	494.403,011 354.546,259	1.495	599	494.403,011 354.546,259	600	494.404,181 354.544,202	2.366	600	494.404,181 354.544,202	601	494.404,66 354.543,359	0.97
601	494.404,66 354.543,359	602	494.405,351 354.542,143	1.399	602	494.405,351 354.542,143	603	494.410,431 354.533,21	10.27 6	603	494.410,431 354.533,21	604	494.412,829 354.528,993	4.851
604	494.412,829 354.528,993	605	494.416,63 354.522,308	7.69	605	494.416,63 354.522,308	606	494.418,143 354.519,57	3.128	606	494.418,143 354.519,57	607	494.423,612 354.510,029	10.99 7
607	494.423,612 354.510,029	608	494.424,849 354.507,853	2.503	608	494.424,849 354.507,853	609	494.431,86 354.495,522	14.18 5	609	494.431,86 354.495,522	610	494.437,799 354.485,078	12.01 5
610	494.437,799 354.485,078	611	494.446,108 354.470,465	16.81	611	494.446,108 354.470,465	612	494.450,831 354.462,158	9.556	612	494.450,831 354.462,158	613	494.459,196 354.447,449	16.92 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
613	494.459,196 354.447,449	614	494.459,668 354.446,618	0.956	614	494.459,668 354.446,618	615	494.463,629 354.439,652	8.013	615	494.463,629 354.439,652	616	494.466,499 354.434,604	5.807
616	494.466,499 354.434,604	617	494.466,993 354.433,735	1.0	617	494.466,993 354.433,735	618	494.467,436 354.432,956	0.896	618	494.467,436 354.432,956	619	494.468,02 354.431,929	1.181
619	494.468,02 354.431,929	620	494.476,768 354.416,544	17.69 8	620	494.476,768 354.416,544	621	494.477,323 354.415,568	1.123	621	494.477,323 354.415,568	622	494.484,333 354.403,238	14.18 3
622	494.484,333 354.403,238	623	494.484,861 354.402,31	1.068	623	494.484,861 354.402,31	624	494.490,493 354.392,405	11.39 4	624	494.490,493 354.392,405	625	494.490,995 354.391,519	1.018
625	494.490,995 354.391,519	626	494.499,72 354.376,102	17.71 5	626	494.499,72 354.376,102	627	494.504,116 354.368,444	8.83	627	494.504,116 354.368,444	628	494.504,12 354.368,439	0.006
628	494.504,12 354.368,439	629	494.504,559 354.367,667	0.888	629	494.504,559 354.367,667	630	494.508,102 354.361,437	7.167	630	494.508,102 354.361,437	631	494.508,299 354.361,091	0.398
631	494.508,299 354.361,091	632	494.519,87 354.340,74	23.41	632	494.519,87 354.340,74	633	494.524,612 354.344,539	6.076	633	494.524,612 354.344,539	634	494.323,965 354.697,416	405.9 33
634	494.323,965 354.697,416	635	494.323,566 354.698,118	0.807	635	494.323,566 354.698,118	636	494.322,83 354.699,413	1.49	636	494.322,83 354.699,413	637	494.322,757 354.699,54	0.146
637	494.322,757 354.699,54	638	494.319,829 354.704,69	5.924	638	494.319,829 354.704,69	639	494.319,79 354.704,759	0.079	639	494.319,79 354.704,759	640	494.315,221 354.712,794	9.243
640	494.315,221 354.712,794	641	494.313,719 354.715,436	3.039	641	494.313,719 354.715,436	642	494.310,657 354.720,82	6.194	642	494.310,657 354.720,82	643	494.310,553 354.720,995	0.204
643	494.310,553 354.720,995	644	494.310,433 354.721,196	0.234	644	494.310,433 354.721,196	645	494.310,144 354.721,68	0.564	645	494.310,144 354.721,68	646	494.308,325 354.724,841	3.647
646	494.308,325 354.724,841	647	494.306,813 354.727,58	3.129	647	494.306,813 354.727,58	648	494.306,632 354.727,901	0.369	648	494.306,632 354.727,901	649	494.301,973 354.736,093	9.424
649	494.301,973 354.736,093	650	494.301,845 354.736,317	0.258	650	494.301,845 354.736,317	651	494.301,766 354.736,456	0.16	651	494.301,766 354.736,456	652	494.293,075 354.751,742	17.58 4
652	494.293,075 354.751,742	653	494.292,772 354.752,275	0.613	653	494.292,772 354.752,275	654	494.283,259 354.769,005	19.24 6	654	494.283,259 354.769,005	655	494.282,928 354.769,588	0.67
655	494.282,928 354.769,588	656	494.282,74 354.769,918	0.38	656	494.282,74 354.769,918	657	494.279,704 354.775,257	6.142	657	494.279,704 354.775,257	658	494.279,356 354.775,869	0.704
658	494.279,356 354.775,869	659	494.279,138 354.776,252	0.441	659	494.279,138 354.776,252	660	494.276,194 354.781,43	5.956	660	494.276,194 354.781,43	661	494.275,824 354.782,081	0.749
661	494.275,824 354.782,081	662	494.275,58 354.782,51	0.494	662	494.275,58 354.782,51	663	494.271,68 354.789,367	7.889	663	494.271,68 354.789,367	664	494.271,285 354.790,062	0.799
664	494.271,285 354.790,062	665	494.271,032 354.790,508	0.513	665	494.271,032 354.790,508	666	494.266,132 354.799,126	9.914	666	494.266,132 354.799,126	667	494.265,695 354.799,896	0.885
667	494.265,695 354.799,896	668	494.265,459 354.800,311	0.477	668	494.265,459 354.800,311	669	494.264,622 354.801,783	1.693	669	494.264,622 354.801,783	670	494.264,173 354.802,571	0.907
670	494.264,173 354.802,571	671	494.262,228 354.805,989	3.933	671	494.262,228 354.805,989	672	494.261,759 354.806,814	0.949	672	494.261,759 354.806,814	673	494.261,206 354.807,788	1.12
673	494.261,206 354.807,788	674	494.260,63 354.808,801	1.165	674	494.260,63 354.808,801	675	494.260,134 354.809,672	1.002	675	494.260,134 354.809,672	676	494.260,024 354.809,866	0.223
676	494.260,024 354.809,866	677	494.259,825 354.810,216	0.403	677	494.259,825 354.810,216	678	494.259,59 354.810,63	0.476	678	494.259,59 354.810,63	679	494.258,897 354.811,85	1.403
679	494.258,897 354.811,85	680	494.258,399 354.812,727	1.009	680	494.258,399 354.812,727	681	494.258,206 354.813,066	0.39	681	494.258,206 354.813,066	682	494.246,997 354.832,726	22.63 1
682	494.246,997 354.832,726	683	494.246,304 354.833,972	1.426	683	494.246,304 354.833,972	684	494.245,716 354.835,032	1.212	684	494.245,716 354.835,032	685	494.245,553 354.835,319	0.33
685	494.245,553 354.835,319	686	494.238,531 354.847,806	14.32 6	686	494.238,531 354.847,806	687	494.237,832 354.848,963	1.352	687	494.237,832 354.848,963	688	494.237,208 354.849,995	1.206
688	494.237,208 354.849,995	689	494.237,094 354.850,195	0.23	689	494.237,094 354.850,195	690	494.235,629 354.852,771	2.963	690	494.235,629 354.852,771	691	494.235,047 354.853,796	1.179
691	494.235,047 354.853,796	692	494.234,391 354.854,948	1.326	692	494.234,391 354.854,948	693	494.234,238 354.855,217	0.309	693	494.234,238 354.855,217	694	494.232,766 354.857,806	2.978
694	494.232,766 354.857,806	695	494.232,201 354.858,8	1.143	695	494.232,201 354.858,8	696	494.231,525 354.859,988	1.367	696	494.231,525 354.859,988	697	494.231,374 354.860,254	0.306
697	494.231,374 354.860,254	698	494.224,056 354.873,125	14.80 6	698	494.224,056 354.873,125	699	494.223,538 354.874,036	1.048	699	494.223,538 354.874,036	700	494.222,809 354.875,318	1.475
700	494.222,809 354.875,318	701	494.222,661 354.875,578	0.299	701	494.222,661 354.875,578	702	494.219,064 354.881,902	7.275	702	494.219,064 354.881,902	703	494.218,576 354.882,761	0.988
703	494.218,576 354.882,761	704	494.217,809 354.884,112	1.554	704	494.217,809 354.884,112	705	494.217,667 354.884,36	0.286	705	494.217,667 354.884,36	706	494.211,064 354.896,038	13.41 5
706	494.211,064 354.896,038	707	494.210,591 354.896,846	0.936	707	494.210,591 354.896,846	708	494.209,774 354.898,243	1.618	708	494.209,774 354.898,243	709	494.209,645 354.898,47	0.261
709	494.209,645 354.898,47	710	494.205,296 354.905,979	8.677	710	494.205,296 354.905,979	711	494.204,245 354.907,887	2.178	711	494.204,245 354.907,887	712	494.203,852 354.908,6	0.814

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
712	494.203,852 354.908,6	713	494.203,005 354.910,137	1.755	713	494.203,005 354.910,137	714	494.202,86 354.910,402	0.302	714	494.202,86 354.910,402	715	494.189,007 354.934,765	28.02 6
715	494.189,007 354.934,765	716	494.188,62 354.935,446	0.783	716	494.188,62 354.935,446	717	494.187,547 354.937,331	2.169	717	494.187,547 354.937,331	718	494.186,466 354.939,233	2.188
718	494.186,466 354.939,233	719	494.184,487 354.942,713	4.003	719	494.184,487 354.942,713	720	494.183,786 354.943,947	1.419	720	494.183,786 354.943,947	721	494.181,943 354.947,188	3.728
721	494.181,943 354.947,188	722	494.181,607 354.947,79	0.689	722	494.181,607 354.947,79	723	494.181,366 354.948,221	0.494	723	494.181,366 354.948,221	724	494.180,306 354.950,12	2.175
724	494.180,306 354.950,12	725	494.177,202 354.955,604	6.302	725	494.177,202 354.955,604	726	494.171,106 354.966,598	12.57 1	726	494.171,106 354.966,598	727	494.149,688 355.005,147	44.09 9
727	494.149,688 355.005,147	728	494.128,101 355.043,519	44.02 7	728	494.128,101 355.043,519	729	494.126,291 355.046,756	3.709	729	494.126,291 355.046,756	730	494.122,565 355.053,415	7.631
730	494.122,565 355.053,415	731	494.122,147 355.054,162	0.856	731	494.122,147 355.054,162	732	494.121,094 355.056,043	2.156	732	494.121,094 355.056,043	733	494.119,21 355.059,412	3.86
733	494.119,21 355.059,412	734	494.118,243 355.061,14	1.98	734	494.118,243 355.061,14	735	494.118,185 355.061,245	0.12	735	494.118,185 355.061,245	736	494.116,702 355.063,893	3.035
736	494.116,702 355.063,893	737	494.116,581 355.064,11	0.248	737	494.116,581 355.064,11	738	494.115,027 355.066,888	3.183	738	494.115,027 355.066,888	739	494.114,25 355.068,276	1.591
739	494.114,25 355.068,276	740	494.114,011 355.068,703	0.489	740	494.114,011 355.068,703	741	494.112,533 355.071,345	3.027	741	494.112,533 355.071,345	742	494.110,886 355.074,291	3.375
742	494.110,886 355.074,291	743	494.110,562 355.074,87	0.663	743	494.110,562 355.074,87	744	494.107,138 355.080,989	7.012	744	494.107,138 355.080,989	745	494.106,697 355.081,777	0.903
745	494.106,697 355.081,777	746	494.106,279 355.082,524	0.856	746	494.106,279 355.082,524	747	494.105,208 355.084,556	2.297	747	494.105,208 355.084,556	748	494.104,786 355.085,267	0.827
748	494.104,786 355.085,267	749	494.104,748 355.085,332	0.075	749	494.104,748 355.085,332	750	494.104,036 355.086,532	1.395	750	494.104,036 355.086,532	751	494.102,676 355.088,964	2.786
751	494.102,676 355.088,964	752	494.101,367 355.091,303	2.68	752	494.101,367 355.091,303	753	494.100,845 355.092,235	1.068	753	494.100,845 355.092,235	754	494.099,703 355.094,276	2.339
754	494.099,703 355.094,276	755	494.098,914 355.095,153	1.18	755	494.098,914 355.095,153	756	494.098,864 355.095,208	0.074	756	494.098,864 355.095,208	757	494.098,662 355.095,433	0.302
757	494.098,662 355.095,433	758	494.098,22 355.096,925	1.556	758	494.098,22 355.096,925	759	494.097,695 355.097,865	1.077	759	494.097,695 355.097,865	760	494.096,591 355.099,837	2.26
760	494.096,591 355.099,837	761	494.096,557 355.099,898	0.07	761	494.096,557 355.099,898	762	494.096,47 355.100,053	0.178	762	494.096,47 355.100,053	763	494.095,268 355.102,204	2.464
763	494.095,268 355.102,204	764	494.095,193 355.102,338	0.154	764	494.095,193 355.102,338	765	494.094,762 355.103,107	0.882	765	494.094,762 355.103,107	766	494.093,32 355.105,686	2.955
766	494.093,32 355.105,686	767	494.093,074 355.106,126	0.504	767	494.093,074 355.106,126	768	494.092,6 355.106,972	0.97	768	494.092,6 355.106,972	769	494.091,274 355.109,34	2.714
769	494.091,274 355.109,34	770	494.091,24 355.109,402	0.071	770	494.091,24 355.109,402	771	494.090,122 355.111,401	2.29	771	494.090,122 355.111,401	772	494.088,714 355.113,919	2.885
772	494.088,714 355.113,919	773	494.088,625 355.114,077	0.181	773	494.088,625 355.114,077	774	494.088,352 355.114,567	0.561	774	494.088,352 355.114,567	775	494.087,28 355.116,481	2.194
775	494.087,28 355.116,481	776	494.086,967 355.117,04	0.641	776	494.086,967 355.117,04	777	494.086,932 355.117,102	0.071	777	494.086,932 355.117,102	778	494.085,459 355.119,734	3.016
778	494.085,459 355.119,734	779	494.084,342 355.121,733	2.29	779	494.084,342 355.121,733	780	494.084,094 355.122,176	0.508	780	494.084,094 355.122,176	781	494.083,605 355.123,05	1.001
781	494.083,605 355.123,05	782	494.082,629 355.124,794	1.999	782	494.082,629 355.124,794	783	494.082,594 355.124,857	0.072	783	494.082,594 355.124,857	784	494.082,52 355.124,989	0.151
784	494.082,52 355.124,989	785	494.081,317 355.127,138	2.463	785	494.081,317 355.127,138	786	494.080,693 355.128,254	1.279	786	494.080,693 355.128,254	787	494.080,028 355.129,443	1.362
787	494.080,028 355.129,443	788	494.079,98 355.129,529	0.098	788	494.079,98 355.129,529	789	494.079,329 355.130,692	1.333	789	494.079,329 355.130,692	790	494.078,875 355.131,502	0.929
790	494.078,875 355.131,502	791	494.077,743 355.133,526	2.319	791	494.077,743 355.133,526	792	494.077,045 355.134,775	1.431	792	494.077,045 355.134,775	793	494.075,936 355.136,756	2.27
793	494.075,936 355.136,756	794	494.075,901 355.136,819	0.072	794	494.075,901 355.136,819	795	494.075,684 355.137,207	0.445	795	494.075,684 355.137,207	796	494.075,239 355.138,001	0.91
796	494.075,239 355.138,001	797	494.074,115 355.140,012	2.304	797	494.074,115 355.140,012	798	494.073,368 355.141,346	1.529	798	494.073,368 355.141,346	799	494.072,511 355.142,876	1.754
799	494.072,511 355.142,876	800	494.072,276 355.143,297	0.482	800	494.072,276 355.143,297	801	494.071,374 355.144,908	1.846	801	494.071,374 355.144,908	802	494.070,921 355.145,718	0.928
802	494.070,921 355.145,718	803	494.069,532 355.148,201	2.845	803	494.069,532 355.148,201	804	494.069,463 355.148,324	0.141	804	494.069,463 355.148,324	805	494.068,313 355.150,38	2.356
805	494.068,313 355.150,38	806	494.068,183 355.150,613	0.267	806	494.068,183 355.150,613	807	494.067,485 355.151,86	1.429	807	494.067,485 355.151,86	808	494.067,449 355.151,925	0.074
808	494.067,449 355.151,925	809	494.066,899 355.152,908	1.126	809	494.066,899 355.152,908	810	494.066,465 355.153,685	0.89	810	494.066,465 355.153,685	811	494.065,734 355.154,989	1.495

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
811	494.065,734 355.154,989	812	494.065,388 355.155,609	0.71	812	494.065,388 355.155,609	813	494.065,114 355.156,099	0.561	813	494.065,114 355.156,099	814	494.064,954 355.156,384	0.327
814	494.064,954 355.156,384	815	494.064,215 355.157,704	1.513	815	494.064,215 355.157,704	816	494.063,884 355.158,296	0.678	816	494.063,884 355.158,296	817	494.062,534 355.160,708	2.764
817	494.062,534 355.160,708	818	494.062,363 355.161,013	0.35	818	494.062,363 355.161,013	819	494.061,619 355.162,343	1.524	819	494.061,619 355.162,343	820	494.061,017 355.163,418	1.232
820	494.061,017 355.163,418	821	494.060,43 355.164,469	1.204	821	494.060,43 355.164,469	822	494.059,011 355.167,008	2.909	822	494.059,011 355.167,008	823	494.058,974 355.167,074	0.076
823	494.058,974 355.167,074	824	494.058,572 355.167,792	0.823	824	494.058,572 355.167,792	825	494.058,526 355.167,875	0.095	825	494.058,526 355.167,875	826	494.057,31 355.170,046	2.488
826	494.057,31 355.170,046	827	494.057,225 355.170,198	0.174	827	494.057,225 355.170,198	828	494.056,519 355.171,46	1.446	828	494.056,519 355.171,46	829	494.056,348 355.171,764	0.349
829	494.056,348 355.171,764	830	494.055,465 355.173,344	1.81	830	494.055,465 355.173,344	831	494.055,101 355.173,996	0.747	831	494.055,101 355.173,996	832	494.054,119 355.175,75	2.01
832	494.054,119 355.175,75	833	494.053,487 355.176,881	1.296	833	494.053,487 355.176,881	834	494.053,263 355.177,28	0.458	834	494.053,263 355.177,28	835	494.052,178 355.179,219	2.222
835	494.052,178 355.179,219	836	494.051,908 355.179,7	0.552	836	494.051,908 355.179,7	837	494.051,145 355.181,065	1.564	837	494.051,145 355.181,065	838	494.051,107 355.181,132	0.077
838	494.051,107 355.181,132	839	494.048,244 355.186,25	5.864	839	494.048,244 355.186,25	840	494.043,861 355.194,085	8.978	840	494.043,861 355.194,085	841	494.043,823 355.194,152	0.077
841	494.043,823 355.194,152	842	494.042,839 355.195,909	2.014	842	494.042,839 355.195,909	843	494.041,44 355.198,409	2.865	843	494.041,44 355.198,409	844	494.039,835 355.201,279	3.288
844	494.039,835 355.201,279	845	494.039,435 355.201,995	0.82	845	494.039,435 355.201,995	846	494.039,397 355.202,063	0.078	846	494.039,397 355.202,063	847	494.038,252 355.204,11	2.345
847	494.038,252 355.204,11	848	494.037,176 355.206,033	2.204	848	494.037,176 355.206,033	849	494.037,04 355.206,277	0.279	849	494.037,04 355.206,277	850	494.036,496 355.207,248	1.113
850	494.036,496 355.207,248	851	494.035,626 355.208,803	1.782	851	494.035,626 355.208,803	852	494.035,076 355.209,784	1.125	852	494.035,076 355.209,784	853	494.034,831 355.210,221	0.501
853	494.034,831 355.210,221	854	494.033,817 355.212,035	2.078	854	494.033,817 355.212,035	855	494.033,458 355.212,676	0.735	855	494.033,458 355.212,676	856	494.033,419 355.212,746	0.08
856	494.033,419 355.212,746	857	494.033,361 355.212,85	0.119	857	494.033,361 355.212,85	858	494.032,43 355.214,514	1.907	858	494.032,43 355.214,514	859	494.032,389 355.214,586	0.083
859	494.032,389 355.214,586	860	494.031,503 355.216,171	1.816	860	494.031,503 355.216,171	861	494.031,094 355.216,902	0.838	861	494.031,094 355.216,902	862	494.031,0 355.217,071	0.193
862	494.031,0 355.217,071	863	494.030,441 355.218,069	1.144	863	494.030,441 355.218,069	864	494.030,402 355.218,139	0.08	864	494.030,402 355.218,139	865	494.030,146 355.218,597	0.525
865	494.030,146 355.218,597	866	494.029,089 355.220,485	2.164	866	494.029,089 355.220,485	867	494.028,562 355.221,428	1.08	867	494.028,562 355.221,428	868	494.028,091 355.222,269	0.964
868	494.028,091 355.222,269	869	494.027,764 355.222,854	0.67	869	494.027,764 355.222,854	870	494.027,289 355.223,702	0.972	870	494.027,289 355.223,702	871	494.025,302 355.227,254	4.07
871	494.025,302 355.227,254	872	494.024,474 355.228,734	1.696	872	494.024,474 355.228,734	873	494.024,435 355.228,804	0.08	873	494.024,435 355.228,804	874	494.024,02 355.229,546	0.85
874	494.024,02 355.229,546	875	494.022,66 355.231,979	2.787	875	494.022,66 355.231,979	876	494.022,151 355.232,887	1.041	876	494.022,151 355.232,887	877	494.021,559 355.233,945	1.212
877	494.021,559 355.233,945	878	494.019,455 355.237,705	4.309	878	494.019,455 355.237,705	879	494.018,24 355.239,875	2.487	879	494.018,24 355.239,875	880	494.017,189 355.241,753	2.152
880	494.017,189 355.241,753	881	494.016,272 355.243,394	1.88	881	494.016,272 355.243,394	882	494.015,494 355.244,786	1.595	882	494.015,494 355.244,786	883	494.015,454 355.244,857	0.081
883	494.015,454 355.244,857	884	494.014,041 355.247,383	2.894	884	494.014,041 355.247,383	885	494.013,186 355.248,911	1.751	885	494.013,186 355.248,911	886	494.013,136 355.249,001	0.103
886	494.013,136 355.249,001	887	494.012,884 355.249,45	0.515	887	494.012,884 355.249,45	888	494.012,334 355.250,434	1.127	888	494.012,334 355.250,434	889	494.010,025 355.254,558	4.726
889	494.010,025 355.254,558	890	494.008,913 355.256,549	2.28	890	494.008,913 355.256,549	891	494.007,958 355.258,319	2.011	891	494.007,958 355.258,319	892	494.007,469 355.259,226	1.03
892	494.007,469 355.259,226	893	494.006,136 355.261,523	2.656	893	494.006,136 355.261,523	894	494.005,942 355.261,857	0.386	894	494.005,942 355.261,857	895	494.005,62 355.262,432	0.659
895	494.005,62 355.262,432	896	494.004,631 355.264,201	2.027	896	494.004,631 355.264,201	897	494.002,94 355.267,223	3.463	897	494.002,94 355.267,223	898	494.002,049 355.268,815	1.824
898	494.002,049 355.268,815	899	493.999,879 355.272,694	4.445	899	493.999,879 355.272,694	900	493.999,78 355.272,872	0.204	900	493.999,78 355.272,872	901	493.998,862 355.274,514	1.881
901	493.998,862 355.274,514	1	493.996,674 355.278,422	4.479										

** 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. 14699**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		13.028	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

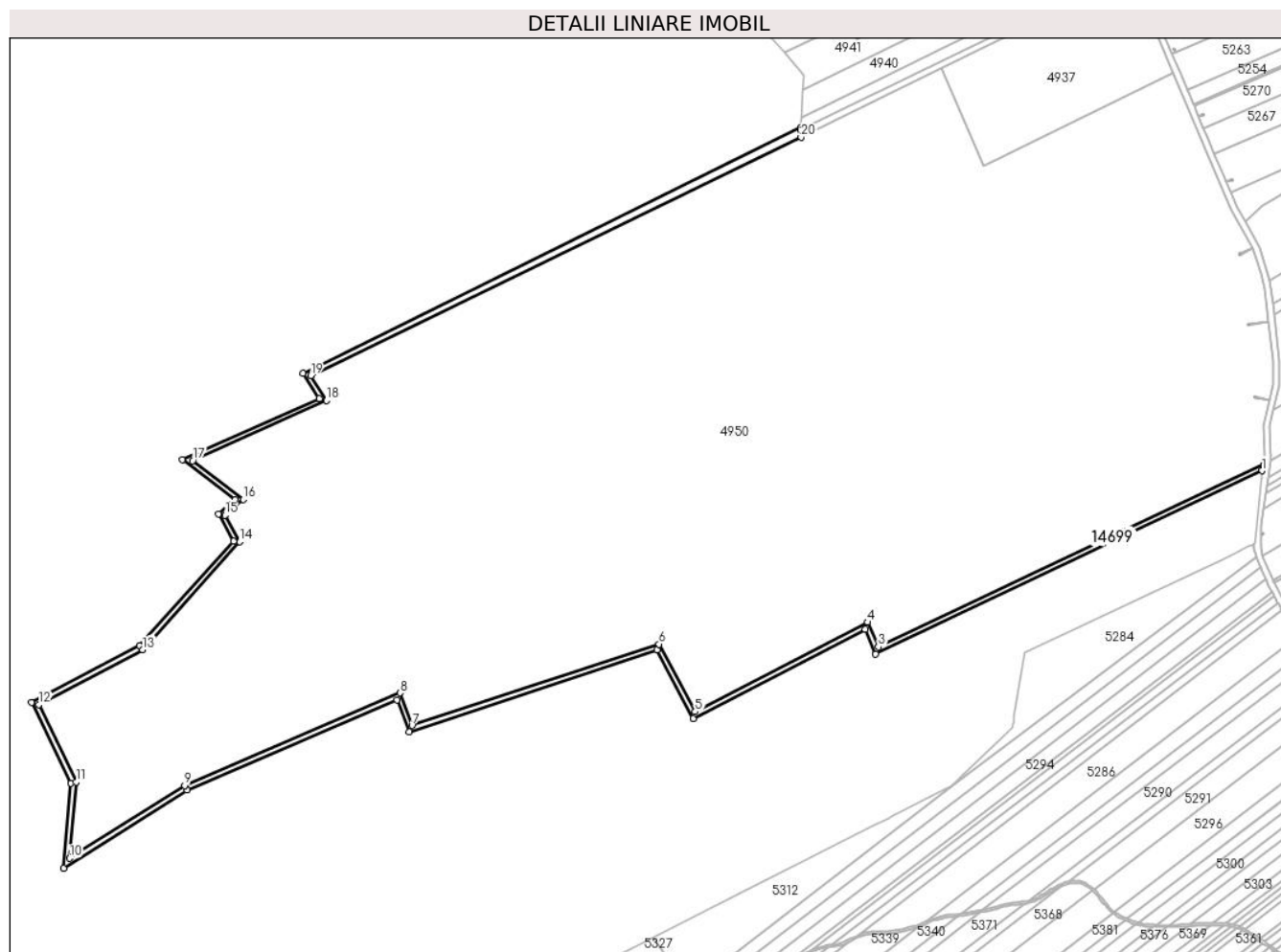
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	13.028	

* 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	13.028	50	919	-	

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	493.909,216 355.521,032	2	493.910,684 355.527,131	6.273	2	493.910,684 355.527,131	3	493.547,804 355.355,366	401.479
3	493.547,804 355.355,366	4	493.537,748 355.378,55	25.271	4	493.537,748 355.378,55	5	493.375,447 355.294,424	182.808
5	493.375,447 355.294,424	6	493.341,545 355.357,861	71.928	6	493.341,545 355.357,861	7	493.109,002 355.281,377	244.798
7	493.109,002 355.281,377	8	493.097,527 355.311,939	32.645	8	493.097,527 355.311,939	9	492.894,957 355.225,0	220.438
9	492.894,957 355.225,0	10	492.786,795 355.156,582	127.985	10	492.786,795 355.156,582	11	492.792,97 355.228,163	71.847

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
11	492.792,97 355.228,163	12	492.757,476 355.300,914	80.948
13	492.855,334 355.352,82	14	492.946,881 355.454,152	136.561
15	492.932,927 355.479,211	16	492.950,125 355.493,875	22.601
17	492.902,493 355.530,428	18	493.028,638 355.586,969	138.237
19	493.013,546 355.610,565	20	493.475,131 355.834,573	513.069
21	493.474,967 355.841,512	22	493.474,915 355.843,621	2.11
23	493.006,402 355.612,41	24	493.021,62 355.589,023	27.902
25	492.893,086 355.531,534	26	492.942,417 355.493,676	62.183
27	492.926,757 355.480,323	28	492.940,954 355.454,827	29.182
29	492.852,307 355.356,71	30	492.750,916 355.303,039	114.72
31	492.787,965 355.227,223	32	492.781,013 355.147,096	80.428
33	492.897,207 355.220,709	34	493.094,766 355.305,46	214.97
35	493.106,087 355.275,286	36	493.339,412 355.352,338	245.718
37	493.373,404 355.287,902	38	493.535,366 355.371,853	182.427
39	493.545,349 355.348,838	1	493.909,216 355.521,032	402.554

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
12	492.757,476 355.300,914	13	492.855,334 355.352,82	110.772
14	492.946,881 355.454,152	15	492.932,927 355.479,211	28.682
16	492.950,125 355.493,875	17	492.902,493 355.530,428	60.041
18	493.028,638 355.586,969	19	493.013,546 355.610,565	28.01
20	493.475,131 355.834,573	21	493.474,967 355.841,512	6.941
22	493.474,915 355.843,621	23	493.006,402 355.612,41	522.459
24	493.021,62 355.589,023	25	492.893,086 355.531,534	140.805
26	492.942,417 355.493,676	27	492.926,757 355.480,323	20.58
28	492.940,954 355.454,827	29	492.852,307 355.356,71	132.232
30	492.750,916 355.303,039	31	492.787,965 355.227,223	84.384
32	492.781,013 355.147,096	33	492.897,207 355.220,709	137.55
34	493.094,766 355.305,46	35	493.106,087 355.275,286	32.228
36	493.339,412 355.352,338	37	493.373,404 355.287,902	72.852
38	493.535,366 355.371,853	39	493.545,349 355.348,838	25.087

** 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. 14700**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		300.930	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. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI ((Legea apelor 107/25.10.1996 emisa de Parlament; constitutie din 17.11.1998 emisa de Parlament; Legea nr.213/17.11.1998 emisa de Parlament););		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN- DOMENIUL PUBLIC , CIF:9999999999999	A1
Act Normativ nr. 11176, din 29/09/2005 emis de GUVERNUL ROMANIEI (Ordonanta de Urgenta nr.107/05.09.2022 emisa de GUVERNUL ROMANIEI);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE-ADMINISTRAȚIA BAZINALĂ DE APĂ ARGEȘ-VEDEA , CIF: 9999999999999	A1

C. Partea III. SARCINI .

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

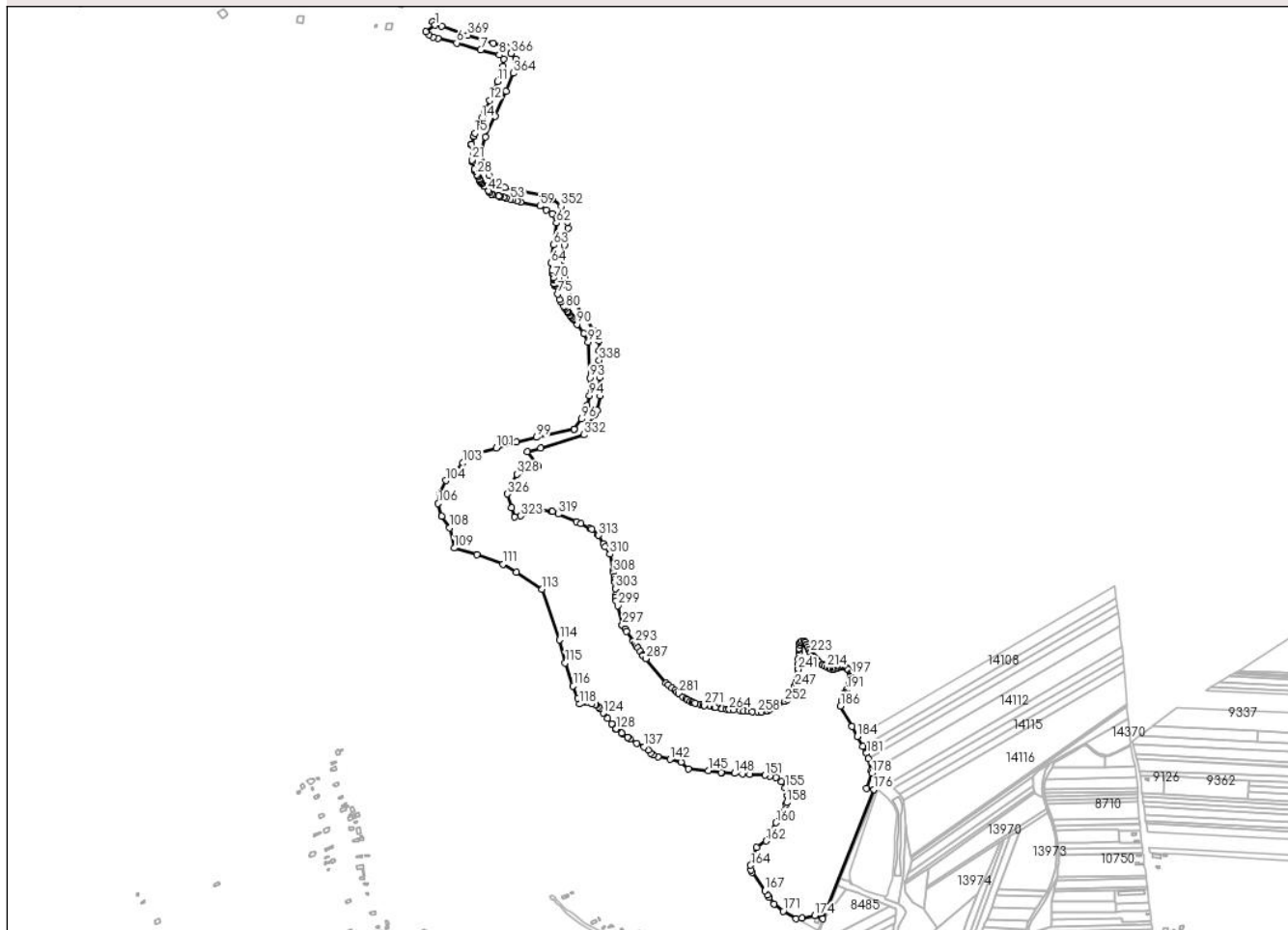
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	300.930	

* 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	300.930	-	18	-	Raul Dambovnic

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	495.146,123 360.858,428	2	495.124,798 360.843,209	26.199	2	495.124,798 360.843,209	3	495.132,407 360.836,074	10.431	3	495.132,407 360.836,074	4	495.141,983 360.831,479	10.621
4	495.141,983 360.831,479	5	495.152,916 360.828,414	11.355	5	495.152,916 360.828,414	6	495.195,47 360.817,97	43.817	6	495.195,47 360.817,97	7	495.250,371 360.801,948	57.191
7	495.250,371 360.801,948	8	495.292,077 360.790,625	43.216	8	495.292,077 360.790,625	9	495.302,824 360.781,004	14.424	9	495.302,824 360.781,004	10	495.301,099 360.764,773	16.322
10	495.301,099 360.764,773	11	495.288,69 360.730,32	36.62	11	495.288,69 360.730,32	12	495.269,94 360.687,43	46.809	12	495.269,94 360.687,43	13	495.257,509 360.658,329	31.645
13	495.257,509 360.658,329	14	495.252,334 360.646,953	12.498	14	495.252,334 360.646,953	15	495.236,73 360.612,65	37.685	15	495.236,73 360.612,65	16	495.234,82 360.606,169	6.757

Punct început	X / Y	Punct sfârșit	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	495.234,82 360.606,169	17	495.234,749 360.605,927	0.252	17	495.234,749 360.605,927	18	495.229,26 360.587,302	19.41 7	18	495.229,26 360.587,302	19	495.229,187 360.587,056	0.257
19	495.229,187 360.587,056	20	495.228,75 360.585,57	1.549	20	495.228,75 360.585,57	21	495.230,01 360.551,94	33.65 4	21	495.230,01 360.551,94	22	495.231,304 360.547,0	5.107
22	495.231,304 360.547,0	23	495.231,351 360.546,822	0.184	23	495.231,351 360.546,822	24	495.235,469 360.531,093	16.25 9	24	495.235,469 360.531,093	25	495.236,07 360.528,8	2.37
25	495.236,07 360.528,8	26	495.237,068 360.526,865	2.177	26	495.237,068 360.526,865	27	495.237,149 360.526,708	0.177	27	495.237,149 360.526,708	28	495.241,431 360.518,401	9.346
28	495.241,431 360.518,401	29	495.243,136 360.515,093	3.722	29	495.243,136 360.515,093	30	495.243,473 360.514,44	0.735	30	495.243,473 360.514,44	31	495.243,554 360.514,283	0.177
31	495.243,554 360.514,283	32	495.246,549 360.508,472	6.537	32	495.246,549 360.508,472	33	495.246,969 360.507,657	0.917	33	495.246,969 360.507,657	34	495.248,59 360.504,513	3.537
34	495.248,59 360.504,513	35	495.248,671 360.504,357	0.176	35	495.248,671 360.504,357	36	495.248,816 360.504,075	0.317	36	495.248,816 360.504,075	37	495.250,856 360.500,117	4.453
37	495.250,856 360.500,117	38	495.250,937 360.499,961	0.176	38	495.250,937 360.499,961	39	495.252,2 360.497,51	2.757	39	495.252,2 360.497,51	40	495.257,514 360.491,979	7.67
40	495.257,514 360.491,979	41	495.257,638 360.491,85	0.179	41	495.257,638 360.491,85	42	495.267,159 360.481,942	13.74 1	42	495.267,159 360.481,942	43	495.270,343 360.478,628	4.596
43	495.270,343 360.478,628	44	495.270,466 360.478,5	0.178	44	495.270,466 360.478,5	45	495.275,28 360.473,49	6.948	45	495.275,28 360.473,49	46	495.277,794 360.472,853	2.593
46	495.277,794 360.472,853	47	495.278,029 360.472,793	0.243	47	495.278,029 360.472,793	48	495.290,571 360.469,614	12.93 9	48	495.290,571 360.469,614	49	495.290,802 360.469,555	0.238
49	495.290,802 360.469,555	50	495.294,341 360.468,794	3.62	50	495.294,341 360.468,794	51	495.301,746 360.466,803	7.668	51	495.301,746 360.466,803	52	495.307,123 360.465,358	5.568
52	495.307,123 360.465,358	53	495.317,529 360.462,618	10.76 1	53	495.317,529 360.462,618	54	495.323,145 360.461,139	5.807	54	495.323,145 360.461,139	55	495.323,165 360.461,134	0.021
55	495.323,165 360.461,134	56	495.323,552 360.461,086	0.39	56	495.323,552 360.461,086	57	495.333,161 360.458,502	9.95	57	495.333,161 360.458,502	58	495.340,61 360.456,54	7.703
58	495.340,61 360.456,54	59	495.384,89 360.447,5	45.19 3	59	495.384,89 360.447,5	60	495.399,77 360.438,7	17.28 7	60	495.399,77 360.438,7	61	495.412,545 360.429,98	15.46 7
61	495.412,545 360.429,98	62	495.422,131 360.408,472	23.54 8	62	495.422,131 360.408,472	63	495.416,13 360.358,95	49.88 4	63	495.416,13 360.358,95	64	495.410,81 360.317,63	41.66 1
64	495.410,81 360.317,63	65	495.412,776 360.300,987	16.75 9	65	495.412,776 360.300,987	66	495.412,826 360.300,558	0.432	66	495.412,826 360.300,558	67	495.413,314 360.296,431	4.156
67	495.413,314 360.296,431	68	495.413,68 360.293,33	3.123	68	495.413,68 360.293,33	69	495.415,14 360.285,065	8.393	69	495.415,14 360.285,065	70	495.415,591 360.282,513	2.592
70	495.415,591 360.282,513	71	495.416,259 360.278,728	3.843	71	495.416,259 360.278,728	72	495.417,585 360.271,224	7.62	72	495.417,585 360.271,224	73	495.417,84 360.269,78	1.466
73	495.417,84 360.269,78	74	495.419,391 360.265,29	4.75	74	495.419,391 360.265,29	75	495.425,605 360.247,301	19.03 2	75	495.425,605 360.247,301	76	495.429,981 360.234,633	13.40 3
76	495.429,981 360.234,633	77	495.431,81 360.229,34	5.6	77	495.431,81 360.229,34	78	495.439,186 360.219,362	12.40 8	78	495.439,186 360.219,362	79	495.440,692 360.217,325	2.533
79	495.440,692 360.217,325	80	495.442,999 360.214,205	3.88	80	495.442,999 360.214,205	81	495.446,944 360.208,869	6.636	81	495.446,944 360.208,869	82	495.447,426 360.208,217	0.811
82	495.447,426 360.208,217	83	495.449,55 360.205,343	3.574	83	495.449,55 360.205,343	84	495.450,736 360.203,739	1.995	84	495.450,736 360.203,739	85	495.453,088 360.200,558	3.956
85	495.453,088 360.200,558	86	495.455,139 360.197,784	3.45	86	495.455,139 360.197,784	87	495.457,251 360.194,926	3.554	87	495.457,251 360.194,926	88	495.460,77 360.190,166	5.92
88	495.460,77 360.190,166	89	495.461,96 360.188,557	2.001	89	495.461,96 360.188,557	90	495.469,641 360.178,167	12.92 1	90	495.469,641 360.178,167	91	495.484,83 360.157,62	25.55 2
91	495.484,83 360.157,62	92	495.494,9 360.138,44	21.66 3	92	495.494,9 360.138,44	93	495.498,22 360.056,42	82.08 7	93	495.498,22 360.056,42	94	495.497,69 360.015,73	40.69 3
94	495.497,69 360.015,73	95	495.492,25 359.993,45	22.93 5	95	495.492,25 359.993,45	96	495.479,38 359.962,99	33.06 7	96	495.479,38 359.962,99	97	495.463,396 359.939,505	28.40 8
97	495.463,396 359.939,505	98	495.462,931 359.939,224	0.543	98	495.462,931 359.939,224	99	495.377,623 359.921,555	87.11 9	99	495.377,623 359.921,555	100	495.331,586 359.910,319	47.38 8
100	495.331,586 359.910,319	101	495.285,765 359.896,983	47.72 2	101	495.285,765 359.896,983	102	495.243,022 359.884,673	44.48	102	495.243,022 359.884,673	103	495.209,169 359.863,131	40.12 6
103	495.209,169 359.863,131	104	495.170,529 359.823,123	55.62 1	104	495.170,529 359.823,123	105	495.156,851 359.796,109	30.27 9	105	495.156,851 359.796,109	106	495.153,432 359.770,805	25.53 4
106	495.153,432 359.770,805	107	495.161,639 359.742,424	29.54 4	107	495.161,639 359.742,424	108	495.179,42 359.715,752	32.05 6	108	495.179,42 359.715,752	109	495.189,63 359.669,41	47.45 3
109	495.189,63 359.669,41	110	495.240,99 359.655,32	53.25 8	110	495.240,99 359.655,32	111	495.300,35 359.632,53	63.58 5	111	495.300,35 359.632,53	112	495.331,47 359.615,07	35.68 3
112	495.331,47 359.615,07	113	495.390,12 359.575,94	70.50 5	113	495.390,12 359.575,94	114	495.429,6 359.460,96	121.5 69	114	495.429,6 359.460,96	115	495.442,392 359.408,51	53.98 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	495.442,392 359.408,51	116	495.460,515 359.355,786	55.75 2	116	495.460,515 359.355,786	117	495.470,489 359.328,503	29.04 9	117	495.470,489 359.328,503	118	495.475,035 359.314,927	14.31 7
118	495.475,035 359.314,927	119	495.503,427 359.315,882	28.40 8	119	495.503,427 359.315,882	120	495.510,789 359.314,115	7.571	120	495.510,789 359.314,115	121	495.512,695 359.312,627	2.418
121	495.512,695 359.312,627	122	495.517,459 359.308,909	6.043	122	495.517,459 359.308,909	123	495.520,841 359.304,669	5.424	123	495.520,841 359.304,669	124	495.529,054 359.294,374	13.17
124	495.529,054 359.294,374	125	495.538,892 359.282,042	15.77 5	125	495.538,892 359.282,042	126	495.548,352 359.270,184	15.16 9	126	495.548,352 359.270,184	127	495.549,02 359.269,346	1.072
127	495.549,02 359.269,346	128	495.557,748 359.258,404	13.99 7	128	495.557,748 359.258,404	129	495.558,462 359.257,886	0.882	129	495.558,462 359.257,886	130	495.559,36 359.257,233	1.11
130	495.559,36 359.257,233	131	495.570,919 359.248,835	14.28 8	131	495.570,919 359.248,835	132	495.571,786 359.248,205	1.072	132	495.571,786 359.248,205	133	495.584,511 359.238,961	15.72 8
133	495.584,511 359.238,961	134	495.584,624 359.238,879	0.14	134	495.584,624 359.238,879	135	495.589,881 359.235,06	6.498	135	495.589,881 359.235,06	136	495.604,802 359.226,051	17.43
136	495.604,802 359.226,051	137	495.621,433 359.217,433	18.73 1	137	495.621,433 359.217,433	138	495.631,089 359.210,129	12.10 7	138	495.631,089 359.210,129	139	495.637,07 359.203,05	9.267
139	495.637,07 359.203,05	140	495.642,715 359.199,265	6.796	140	495.642,715 359.199,265	141	495.653,365 359.194,738	11.57 2	141	495.653,365 359.194,738	142	495.681,07 359.189,101	28.27 3
142	495.681,07 359.189,101	143	495.705,76 359.182,4	25.58 3	143	495.705,76 359.182,4	144	495.722,977 359.168,129	22.36 3	144	495.722,977 359.168,129	145	495.767,954 359.163,155	45.25 1
145	495.767,954 359.163,155	146	495.797,011 359.159,448	29.29 3	146	495.797,011 359.159,448	147	495.798,973 359.159,326	1.966	147	495.798,973 359.159,326	148	495.828,403 359.157,553	29.48 3
148	495.828,403 359.157,553	149	495.846,127 359.156,464	17.75 7	149	495.846,127 359.156,464	150	495.862,197 359.155,424	16.10 4	150	495.862,197 359.155,424	151	495.897,169 359.152,988	35.05 7
151	495.897,169 359.152,988	152	495.908,792 359.151,009	11.79	152	495.908,792 359.151,009	153	495.921,969 359.148,265	13.46	153	495.921,969 359.148,265	154	495.934,198 359.138,428	15.69 4
154	495.934,198 359.138,428	155	495.943,105 359.124,034	16.92 7	155	495.943,105 359.124,034	156	495.948,817 359.106,945	18.01 8	156	495.948,817 359.106,945	157	495.948,829 359.106,909	0.038
157	495.948,829 359.106,909	158	495.947,26 359.090,93	16.05 6	158	495.947,26 359.090,93	159	495.945,328 359.087,1	4.29	159	495.945,328 359.087,1	160	495.922,413 359.045,32	47.65 2
160	495.922,413 359.045,32	161	495.910,974 359.024,42	23.82 6	161	495.910,974 359.024,42	162	495.899,498 359.003,54	23.82 6	162	495.899,498 359.003,54	163	495.878,197 358.988,848	25.87 6
163	495.878,197 358.988,848	164	495.864,555 358.948,252	42.82 7	164	495.864,555 358.948,252	165	495.866,0 358.937,167	11.17 9	165	495.866,0 358.937,167	166	495.868,195 358.932,807	4.881
166	495.868,195 358.932,807	167	495.896,568 358.890,523	50.92 1	167	495.896,568 358.890,523	168	495.903,106 358.881,037	11.52 1	168	495.903,106 358.881,037	169	495.907,378 358.874,839	7.528
169	495.907,378 358.874,839	170	495.917,618 358.860,72	17.44 1	170	495.917,618 358.860,72	171	495.938,663 358.844,232	26.73 5	171	495.938,663 358.844,232	172	495.967,739 358.826,742	33.93 1
172	495.967,739 358.826,742	173	495.981,819 358.828,085	14.14 4	173	495.981,819 358.828,085	174	496.010,49 358.833,71	29.21 8	174	496.010,49 358.833,71	175	496.029,266 358.826,865	19.98 5
175	496.029,266 358.826,865	176	496.145,257 359.121,089	316.2 62	176	496.145,257 359.121,089	177	496.128,74 359.123,016	16.62 9	177	496.128,74 359.123,016	178	496.140,149 359.157,856	36.66
178	496.140,149 359.157,856	179	496.138,693 359.163,707	6.029	179	496.138,693 359.163,707	180	496.131,993 359.190,633	27.74 7	180	496.131,993 359.190,633	181	496.128,96 359.202,82	12.55 9
181	496.128,96 359.202,82	182	496.127,461 359.205,525	3.093	182	496.127,461 359.205,525	183	496.120,171 359.218,68	15.04	183	496.120,171 359.218,68	184	496.107,577 359.241,405	25.98 1
184	496.107,577 359.241,405	185	496.095,18 359.263,776	25.57 6	185	496.095,18 359.263,776	186	496.069,24 359.310,585	53.51 6	186	496.069,24 359.310,585	187	496.071,262 359.321,997	11.59
187	496.071,262 359.321,997	188	496.074,215 359.331,33	9.789	188	496.074,215 359.331,33	189	496.077,286 359.338,024	7.365	189	496.077,286 359.338,024	190	496.078,654 359.340,448	2.783
190	496.078,654 359.340,448	191	496.082,484 359.347,239	7.797	191	496.082,484 359.347,239	192	496.089,924 359.363,785	18.14 2	192	496.089,924 359.363,785	193	496.090,045 359.364,053	0.294
193	496.090,045 359.364,053	194	496.092,762 359.371,102	7.555	194	496.092,762 359.371,102	195	496.094,062 359.376,812	5.856	195	496.094,062 359.376,812	196	496.094,101 359.379,884	3.072
196	496.094,101 359.379,884	197	496.093,156 359.382,168	2.472	197	496.093,156 359.382,168	198	496.092,923 359.382,601	0.492	198	496.092,923 359.382,601	199	496.091,817 359.384,649	2.328
199	496.091,817 359.384,649	200	496.086,698 359.392,879	9.692	200	496.086,698 359.392,879	201	496.084,967 359.395,0	2.738	201	496.084,967 359.395,0	202	496.082,681 359.397,801	3.615
202	496.082,681 359.397,801	203	496.079,374 359.399,967	3.953	203	496.079,374 359.399,967	204	496.075,77 359.401,503	3.918	204	496.075,77 359.401,503	205	496.072,62 359.401,385	3.152
205	496.072,62 359.401,385	206	496.070,769 359.400,44	2.078	206	496.070,769 359.400,44	207	496.066,831 359.398,471	4.403	207	496.066,831 359.398,471	208	496.063,72 359.397,014	3.435
208	496.063,72 359.397,014	209	496.058,68 359.395,36	5.304	209	496.058,68 359.395,36	210	496.055,372 359.394,454	3.43	210	496.055,372 359.394,454	211	496.051,946 359.394,257	3.432
211	496.051,946 359.394,257	212	496.048,087 359.394,966	3.924	212	496.048,087 359.394,966	213	496.043,716 359.396,226	4.549	213	496.043,716 359.396,226	214	496.038,36 359.398,195	5.706

Punct început	X / Y	Punct sfârșit	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	496.038,36 359.398,195	215	496.032,454 359.401,503	6.769	215	496.032,454 359.401,503	216	496.028,315 359.404,047	4.858	216	496.028,315 359.404,047	217	496.027,137 359.404,771	1.383
217	496.027,137 359.404,771	218	496.020,837 359.409,457	7.852	218	496.020,837 359.409,457	219	496.017,293 359.412,489	4.664	219	496.017,293 359.412,489	220	496.012,989 359.417,362	6.502
220	496.012,989 359.417,362	221	496.008,944 359.421,94	6.109	221	496.008,944 359.421,94	222	496.006,13 359.425,541	4.57	222	496.006,13 359.425,541	223	496.000,911 359.432,218	8.475
223	496.000,911 359.432,218	224	495.999,875 359.433,744	1.844	224	495.999,875 359.433,744	225	495.997,328 359.437,495	4.534	225	495.997,328 359.437,495	226	495.993,626 359.444,898	8.277
226	495.993,626 359.444,898	227	495.991,862 359.449,15	4.603	227	495.991,862 359.449,15	228	495.991,421 359.450,214	1.152	228	495.991,421 359.450,214	229	495.988,979 359.455,688	5.994
229	495.988,979 359.455,688	230	495.986,708 359.457,807	3.106	230	495.986,708 359.457,807	231	495.982,041 359.458,133	4.678	231	495.982,041 359.458,133	232	495.978,307 359.455,8	4.403
232	495.978,307 359.455,8	233	495.976,26 359.453,522	3.063	233	495.976,26 359.453,522	234	495.975,433 359.449,939	3.677	234	495.975,433 359.449,939	235	495.974,842 359.441,905	8.056
235	495.974,842 359.441,905	236	495.974,672 359.439,144	2.766	236	495.974,672 359.439,144	237	495.974,173 359.431,057	8.102	237	495.974,173 359.431,057	238	495.973,816 359.418,576	12.48 6
238	495.973,816 359.418,576	239	495.973,472 359.406,532	12.04 9	239	495.973,472 359.406,532	240	495.973,464 359.406,248	0.284	240	495.973,464 359.406,248	241	495.972,925 359.394,041	12.21 9
241	495.972,925 359.394,041	242	495.972,834 359.391,993	2.05	242	495.972,834 359.391,993	243	495.972,598 359.381,676	10.32	243	495.972,598 359.381,676	244	495.970,944 359.372,697	9.13
244	495.970,944 359.372,697	245	495.970,176 359.370,206	2.607	245	495.970,176 359.370,206	246	495.968,03 359.363,246	7.283	246	495.968,03 359.363,246	247	495.965,667 359.355,449	8.147
247	495.965,667 359.355,449	248	495.962,359 359.347,81	8.324	248	495.962,359 359.347,81	249	495.959,051 359.340,249	8.253	249	495.959,051 359.340,249	250	495.954,168 359.333,082	8.672
250	495.954,168 359.333,082	251	495.948,025 359.325,836	9.5	251	495.948,025 359.325,836	252	495.942,434 359.320,875	7.475	252	495.942,434 359.320,875	253	495.918,727 359.307,958	26.99 8
253	495.918,727 359.307,958	254	495.908,174 359.302,603	11.83 4	254	495.908,174 359.302,603	255	495.902,661 359.299,531	6.311	255	495.902,661 359.299,531	256	495.899,983 359.298,429	2.896
256	495.899,983 359.298,429	257	495.889,351 359.296,775	10.76	257	495.889,351 359.296,775	258	495.880,668 359.297,09	8.689	258	495.880,668 359.297,09	259	495.868,027 359.297,917	12.66 8
259	495.868,027 359.297,917	260	495.858,773 359.298,704	9.287	260	495.858,773 359.298,704	261	495.848,931 359.299,633	9.886	261	495.848,931 359.299,633	262	495.840,423 359.300,437	8.546
262	495.840,423 359.300,437	263	495.825,025 359.301,579	15.44	263	495.825,025 359.301,579	264	495.815,777 359.302,571	9.301	264	495.815,777 359.302,571	265	495.810,337 359.303,154	5.471
265	495.810,337 359.303,154	266	495.798,602 359.304,454	11.80 7	266	495.798,602 359.304,454	267	495.798,209 359.304,517	0.398	267	495.798,209 359.304,517	268	495.784,347 359.306,738	14.03 9
268	495.784,347 359.306,738	269	495.782,397 359.307,156	1.994	269	495.782,397 359.307,156	270	495.772,061 359.309,376	10.57 2	270	495.772,061 359.309,376	271	495.759,302 359.311,809	12.98 9
271	495.759,302 359.311,809	272	495.756,786 359.312,319	2.567	272	495.756,786 359.312,319	273	495.750,718 359.313,55	6.192	273	495.750,718 359.313,55	274	495.738,51 359.316,819	12.63 8
274	495.738,51 359.316,819	275	495.733,791 359.318,239	4.928	275	495.733,791 359.318,239	276	495.731,186 359.319,024	2.721	276	495.731,186 359.319,024	277	495.727,09 359.320,599	4.388
277	495.727,09 359.320,599	278	495.719,884 359.324,852	8.367	278	495.719,884 359.324,852	279	495.717,994 359.326,151	2.293	279	495.717,994 359.326,151	280	495.710,541 359.331,313	9.066
280	495.710,541 359.331,313	281	495.701,12 359.339,001	12.16	281	495.701,12 359.339,001	282	495.697,037 359.342,333	5.27	282	495.697,037 359.342,333	283	495.692,969 359.345,652	5.25
283	495.692,969 359.345,652	284	495.684,88 359.352,254	10.44 1	284	495.684,88 359.352,254	285	495.676,848 359.358,808	10.36 7	285	495.676,848 359.358,808	286	495.671,864 359.362,876	6.433
286	495.671,864 359.362,876	287	495.625,588 359.417,95	71.93 5	287	495.625,588 359.417,95	288	495.619,53 359.425,16	9.417	288	495.619,53 359.425,16	289	495.619,046 359.425,872	0.861
289	495.619,046 359.425,872	290	495.613,364 359.434,242	10.11 6	290	495.613,364 359.434,242	291	495.607,704 359.442,577	10.07 5	291	495.607,704 359.442,577	292	495.604,508 359.447,284	5.689
292	495.604,508 359.447,284	293	495.600,663 359.452,946	6.844	293	495.600,663 359.452,946	294	495.597,483 359.457,629	5.661	294	495.597,483 359.457,629	295	495.582,251 359.480,061	27.11 5
295	495.582,251 359.480,061	296	495.578,562 359.485,495	6.568	296	495.578,562 359.485,495	297	495.572,61 359.494,26	10.59 5	297	495.572,61 359.494,26	298	495.572,479 359.494,794	0.55
298	495.572,479 359.494,794	299	495.561,769 359.538,365	44.86 8	299	495.561,769 359.538,365	300	495.558,888 359.550,087	12.07 1	300	495.558,888 359.550,087	301	495.557,08 359.557,33	7.465
301	495.557,08 359.557,33	302	495.556,887 359.562,577	5.251	302	495.556,887 359.562,577	303	495.556,355 359.577,057	14.49	303	495.556,355 359.577,057	304	495.556,297 359.578,616	1.56
304	495.556,297 359.578,616	305	495.555,8 359.592,148	13.54 1	305	495.555,8 359.592,148	306	495.555,592 359.597,792	5.648	306	495.555,592 359.597,792	307	495.554,141 359.605,012	7.364
307	495.554,141 359.605,012	308	495.552,455 359.613,4	8.556	308	495.552,455 359.613,4	309	495.551,426 359.618,515	5.217	309	495.551,426 359.618,515	310	495.543,905 359.655,934	38.16 7
310	495.543,905 359.655,934	311	495.533,443 359.673,377	20.34	311	495.533,443 359.673,377	312	495.529,821 359.679,415	7.041	312	495.529,821 359.679,415	313	495.518,4 359.698,457	22.20 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
313	495.518,4 359.698,457	314	495.516,848 359.699,936	2.144	314	495.516,848 359.699,936	315	495.503,553 359.712,607	18.36 6	315	495.503,553 359.712,607	316	495.499,234 359.714,716	4.806
316	495.499,234 359.714,716	317	495.478,302 359.724,936	23.29 4	317	495.478,302 359.724,936	318	495.467,67 359.730,127	11.83 2	318	495.467,67 359.730,127	319	495.426,826 359.746,912	44.15 8
319	495.426,826 359.746,912	320	495.413,3 359.752,471	14.62 4	320	495.413,3 359.752,471	321	495.411,84 359.752,94	1.533	321	495.411,84 359.752,94	322	495.381,45 359.758,04	30.81 5
322	495.381,45 359.758,04	323	495.340,64 359.742,95	43.51 1	323	495.340,64 359.742,95	324	495.326,83 359.739,85	14.15 4	324	495.326,83 359.739,85	325	495.320,149 359.761,602	22.75 5
325	495.320,149 359.761,602	326	495.310,56 359.792,82	32.65 8	326	495.310,56 359.792,82	327	495.321,452 359.815,048	24.75 3	327	495.321,452 359.815,048	328	495.332,38 359.837,35	24.83 5
328	495.332,38 359.837,35	329	495.380,82 359.855,46	51.71 5	329	495.380,82 359.855,46	330	495.356,11 359.888,89	41.57 1	330	495.356,11 359.888,89	331	495.386,71 359.896,64	31.56 6
331	495.386,71 359.896,64	332	495.484,98 359.926,91	102.8 26	332	495.484,98 359.926,91	333	495.510,088 359.973,277	52.72 9	333	495.510,088 359.973,277	334	495.514,69 359.982,71	10.49 6
334	495.514,69 359.982,71	335	495.522,4 360.015,94	34.11 3	335	495.522,4 360.015,94	336	495.520,88 360.057,64	41.72 8	336	495.520,88 360.057,64	337	495.520,46 360.077,24	19.60 4
337	495.520,46 360.077,24	338	495.520,04 360.096,84	19.60 4	338	495.520,04 360.096,84	339	495.519,595 360.118,905	22.06 9	339	495.519,595 360.118,905	340	495.519,15 360.140,97	22.06 9
340	495.519,15 360.140,97	341	495.509,58 360.162,36	23.43 3	341	495.509,58 360.162,36	342	495.486,54 360.195,93	40.71 6	342	495.486,54 360.195,93	343	495.457,24 360.235,52	49.25 3
343	495.457,24 360.235,52	344	495.444,29 360.267,66	34.65 1	344	495.444,29 360.267,66	345	495.440,725 360.283,205	15.94 9	345	495.440,725 360.283,205	346	495.437,16 360.298,75	15.94 9
346	495.437,16 360.298,75	347	495.436,98 360.329,64	30.89 1	347	495.436,98 360.329,64	348	495.440,13 360.358,29	28.82 3	348	495.440,13 360.358,29	349	495.449,26 360.397,09	39.86
349	495.449,26 360.397,09	350	495.446,86 360.410,48	13.60 3	350	495.446,86 360.410,48	351	495.444,86 360.423,87	13.53 9	351	495.444,86 360.423,87	352	495.433,07 360.446,55	25.56 1
352	495.433,07 360.446,55	353	495.412,69 360.463,37	26.42 5	353	495.412,69 360.463,37	354	495.390,2 360.472,2	24.16 1	354	495.390,2 360.472,2	355	495.346,03 360.480,92	45.02 3
355	495.346,03 360.480,92	356	495.305,02 360.489,15	41.82 8	356	495.305,02 360.489,15	357	495.284,06 360.496,96	22.36 8	357	495.284,06 360.496,96	358	495.268,47 360.517,28	25.61 2
358	495.268,47 360.517,28	359	495.255,68 360.545,35	30.84 7	359	495.255,68 360.545,35	360	495.250,65 360.573,65	28.74 4	360	495.250,65 360.573,65	361	495.260,97 360.604,34	32.37 9
361	495.260,97 360.604,34	362	495.282,6 360.651,61	51.98 4	362	495.282,6 360.651,61	363	495.308,14 360.708,37	62.24 1	363	495.308,14 360.708,37	364	495.324,15 360.749,08	43.74 5
364	495.324,15 360.749,08	365	495.329,84 360.780,72	32.14 8	365	495.329,84 360.780,72	366	495.319,395 360.794,31	17.14	366	495.319,395 360.794,31	367	495.308,95 360.807,9	17.14
367	495.308,95 360.807,9	368	495.278,73 360.817,74	31.78 2	368	495.278,73 360.817,74	369	495.220,72 360.835,53	60.67 7	369	495.220,72 360.835,53	370	495.161,26 360.855,88	62.84 6
370	495.161,26 360.855,88	371	495.140,312 360.866,088	23.30 3	371	495.140,312 360.866,088	1	495.146,123 360.858,428	9.615					

** 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. 14701**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		31.217	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. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI ((Legea apelor 107/25.10.1996 emisa de Parlament; constitutie din 17.11.1998 emisa de Parlament; Legea nr.213/17.11.1998 emisa de Parlament););		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN- DOMENIUL PUBLIC , CIF:9999999999999	A1
Act Normativ nr. 11176, din 29/09/2005 emis de GUVERNUL ROMANIEI (Ordonanta de Urgenta nr.107/05.09.2022 emisa de GUVERNUL ROMANIEI);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE-ADMINISTRAȚIA BAZINALĂ DE APĂ ARGEȘ-VEDEA , CIF: 9999999999999	A1

C. Partea III. SARCINI .

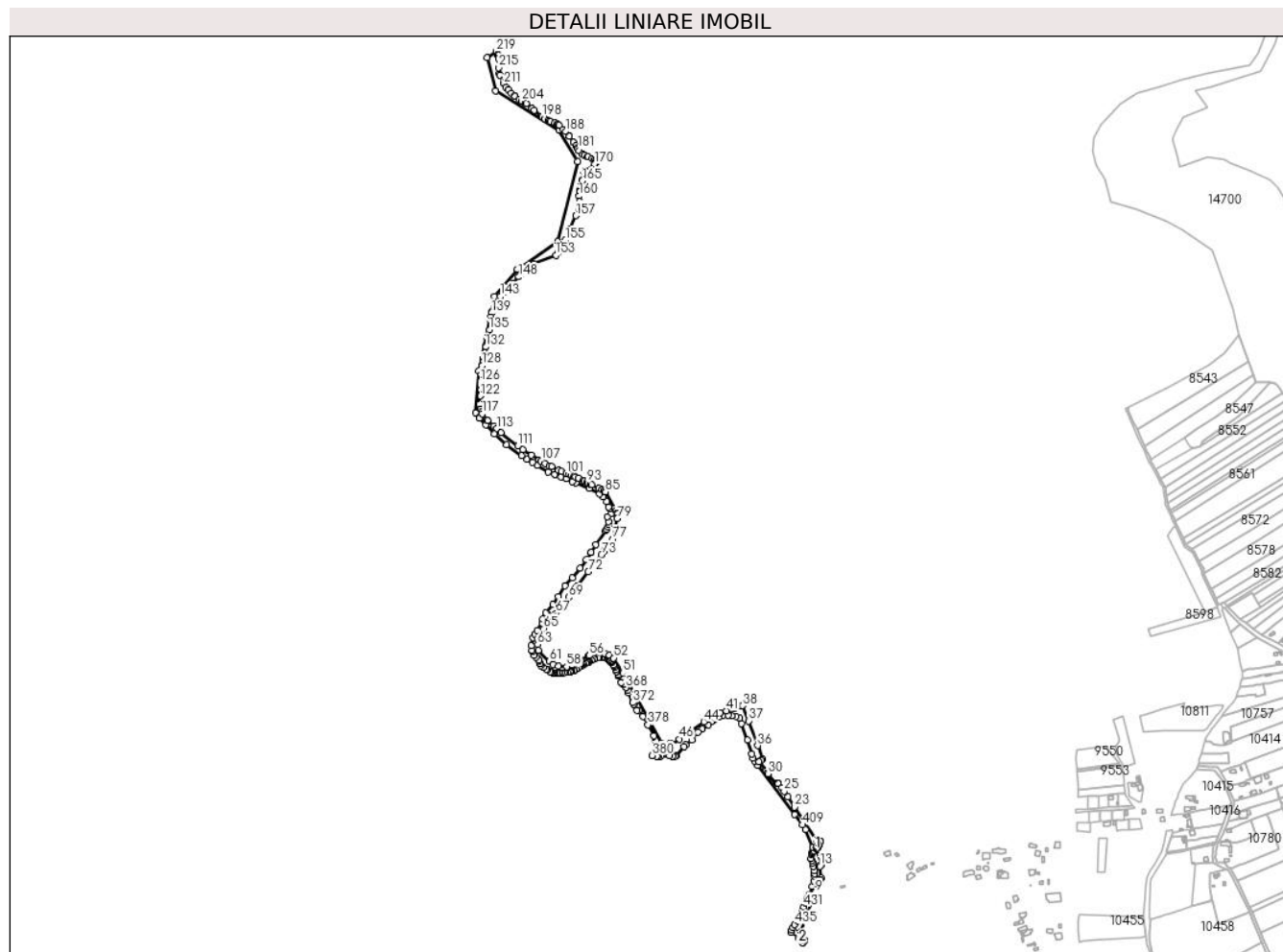
Inscrieri privind dezmembramentele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	31.217	

* 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	DA	31.000	-	261	-	Raul Rata
2	curți construcții	DA	217	-	261	-	Pod

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	102	Fara acte	Nr. niveluri:1; S. construita la sol:102 mp;
A1.2		construcții industriale și edilitare	90	Fara acte	Nr. niveluri:1; S. construita la sol:90 mp;

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	494.574,038 358.221,482	2	494.582,114 358.212,189	12.312	2	494.582,114 358.212,189	3	494.584,186 358.212,749	2.146	3	494.584,186 358.212,749	4	494.587,461 358.217,328	5.63

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
4	494.587,461 358.217,328	5	494.585,307 358.220,471	3.81	5	494.585,307 358.220,471	6	494.580,945 358.228,11	8.797	6	494.580,945 358.228,11	7	494.584,045 358.232,226	5.153
7	494.584,045 358.232,226	8	494.578,965 358.232,747	5.107	8	494.578,965 358.232,747	9	494.607,428 358.311,295	83.546	9	494.607,428 358.311,295	10	494.615,365 358.328,916	19.326
10	494.615,365 358.328,916	11	494.618,778 358.336,493	8.31	11	494.618,778 358.336,493	12	494.620,034 358.339,282	3.059	12	494.620,034 358.339,282	13	494.617,078 358.362,769	23.672
13	494.617,078 358.362,769	14	494.616,667 358.364,526	1.804	14	494.616,667 358.364,526	15	494.620,8 358.366,496	4.578	15	494.620,8 358.366,496	16	494.609,629 358.396,869	32.362
16	494.609,629 358.396,869	17	494.612,046 358.399,412	3.508	17	494.612,046 358.399,412	18	494.613,69 358.401,861	2.95	18	494.613,69 358.401,861	19	494.614,785 358.404,309	2.682
19	494.614,785 358.404,309	20	494.618,734 358.410,871	7.659	20	494.618,734 358.410,871	21	494.616,579 358.411,957	2.413	21	494.616,579 358.411,957	22	494.610,228 358.415,155	7.111
22	494.610,228 358.415,155	23	494.566,975 358.479,106	77.205	23	494.566,975 358.479,106	24	494.554,068 358.499,348	24.007	24	494.554,068 358.499,348	25	494.546,436 358.510,136	13.215
25	494.546,436 358.510,136	26	494.542,203 358.516,826	7.917	26	494.542,203 358.516,826	27	494.535,463 358.525,013	10.604	27	494.535,463 358.525,013	28	494.533,833 358.526,824	2.437
28	494.533,833 358.526,824	29	494.531,266 358.525,013	3.142	29	494.531,266 358.525,013	30	494.515,401 358.545,011	25.527	30	494.515,401 358.545,011	31	494.513,696 358.547,16	2.743
31	494.513,696 358.547,16	32	494.511,062 358.550,479	4.237	32	494.511,062 358.550,479	33	494.497,098 358.568,592	22.871	33	494.497,098 358.568,592	34	494.502,12 358.571,708	5.91
34	494.502,12 358.571,708	35	494.504,24 358.573,095	2.533	35	494.504,24 358.573,095	36	494.494,31 358.600,119	28.791	36	494.494,31 358.600,119	37	494.476,979 358.648,584	51.471
37	494.476,979 358.648,584	38	494.464,416 358.678,716	32.646	38	494.464,416 358.678,716	39	494.461,83 358.677,81	2.74	39	494.461,83 358.677,81	40	494.448,609 358.673,178	14.009
40	494.448,609 358.673,178	41	494.433,146 358.668,521	16.149	41	494.433,146 358.668,521	42	494.420,547 358.665,28	13.009	42	494.420,547 358.665,28	43	494.405,108 358.658,389	16.907
43	494.405,108 358.658,389	44	494.388,102 358.647,02	20.456	44	494.388,102 358.647,02	45	494.363,399 358.628,782	30.706	45	494.363,399 358.628,782	46	494.340,193 358.612,95	28.092
46	494.340,193 358.612,95	47	494.324,565 358.602,288	18.919	47	494.324,565 358.602,288	48	494.322,48 358.605,707	4.005	48	494.322,48 358.605,707	49	494.312,396 358.599,24	11.98
49	494.312,396 358.599,24	50	494.304,772 358.605,327	9.756	50	494.304,772 358.605,327	51	494.228,813 358.743,409	157.596	51	494.228,813 358.743,409	52	494.210,358 358.772,371	34.342
52	494.210,358 358.772,371	53	494.201,92 358.778,378	10.358	53	494.201,92 358.778,378	54	494.193,395 358.781,015	8.924	54	494.193,395 358.781,015	55	494.183,284 358.783,673	10.455
55	494.183,284 358.783,673	56	494.162,448 358.777,389	21.763	56	494.162,448 358.777,389	57	494.161,332 358.776,84	1.244	57	494.161,332 358.776,84	58	494.118,13 358.755,561	48.158
58	494.118,13 358.755,561	59	494.101,729 358.756,143	16.411	59	494.101,729 358.756,143	60	494.091,71 358.759,834	10.677	60	494.091,71 358.759,834	61	494.084,395 358.766,144	9.661
61	494.084,395 358.766,144	62	494.062,567 358.787,972	30.869	62	494.062,567 358.787,972	63	494.060,862 358.799,295	11.451	63	494.060,862 358.799,295	64	494.061,906 358.810,793	11.545
64	494.061,906 358.810,793	65	494.073,166 358.830,758	22.921	65	494.073,166 358.830,758	66	494.093,603 358.855,394	32.009	66	494.093,603 358.855,394	67	494.097,08 358.860,286	6.002
67	494.097,08 358.860,286	68	494.100,96 358.865,746	6.698	68	494.100,96 358.865,746	69	494.121,543 358.891,801	33.204	69	494.121,543 358.891,801	70	494.138,206 358.912,895	26.881
70	494.138,206 358.912,895	71	494.138,837 358.913,714	1.034	71	494.138,837 358.913,714	72	494.160,632 358.942,027	35.73	72	494.160,632 358.942,027	73	494.186,593 358.975,751	42.559
73	494.186,593 358.975,751	74	494.192,181 358.983,01	9.161	74	494.192,181 358.983,01	75	494.193,664 358.984,843	2.358	75	494.193,664 358.984,843	76	494.202,236 358.995,445	13.634
76	494.202,236 358.995,445	77	494.209,379 359.006,558	13.211	77	494.209,379 359.006,558	78	494.214,671 359.028,518	22.589	78	494.214,671 359.028,518	79	494.217,804 359.046,755	18.504
79	494.217,804 359.046,755	80	494.218,202 359.049,07	2.349	80	494.218,202 359.049,07	81	494.218,081 359.056,077	7.008	81	494.218,081 359.056,077	82	494.217,081 359.057,897	2.077
82	494.217,081 359.057,897	83	494.214,592 359.062,43	5.171	83	494.214,592 359.062,43	84	494.212,202 359.066,781	4.964	84	494.212,202 359.066,781	85	494.194,283 359.099,407	37.223
85	494.194,283 359.099,407	86	494.193,754 359.099,862	0.698	86	494.193,754 359.099,862	87	494.191,394 359.101,893	3.114	87	494.191,394 359.101,893	88	494.188,084 359.103,496	3.678
88	494.188,084 359.103,496	89	494.181,355 359.106,753	7.476	89	494.181,355 359.106,753	90	494.167,68 359.113,374	15.194	90	494.167,68 359.113,374	91	494.165,356 359.114,498	2.582
91	494.165,356 359.114,498	92	494.160,315 359.116,939	5.601	92	494.160,315 359.116,939	93	494.157,928 359.118,094	2.652	93	494.157,928 359.118,094	94	494.152,834 359.120,56	5.66
94	494.152,834 359.120,56	95	494.150,382 359.121,747	2.724	95	494.150,382 359.121,747	96	494.141,397 359.126,097	9.983	96	494.141,397 359.126,097	97	494.134,636 359.129,371	7.512
97	494.134,636 359.129,371	98	494.133,153 359.129,93	1.585	98	494.133,153 359.129,93	99	494.127,186 359.132,182	6.378	99	494.127,186 359.132,182	100	494.123,754 359.133,477	3.668
100	494.123,754 359.133,477	101	494.117,625 359.135,791	6.551	101	494.117,625 359.135,791	102	494.107,756 359.139,515	10.548	102	494.107,756 359.139,515	103	494.102,185 359.141,617	5.954

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
103	494.102,185 359.141,617	104	494.088,259 359.149,048	15.78 5
106	494.075,562 359.155,721	107	494.067,198 359.160,089	9.436
109	494.048,632 359.171,868	110	494.031,937 359.182,461	19.77 2
112	493.988,534 359.216,101	113	493.980,177 359.223,839	11.38 9
115	493.962,461 359.240,241	116	493.961,574 359.241,303	1.384
118	493.950,331 359.256,441	119	493.947,826 359.262,22	6.299
121	493.946,409 359.272,789	122	493.948,023 359.288,372	15.66 6
124	493.948,27 359.299,748	125	493.948,455 359.308,226	8.48
127	493.950,055 359.330,842	128	493.951,804 359.348,093	17.33 9
130	493.954,776 359.363,728	131	493.956,528 359.372,949	9.386
133	493.959,281 359.387,784	134	493.961,917 359.403,463	15.89 9
136	493.971,397 359.431,106	137	493.969,169 359.436,701	6.022
139	493.970,371 359.451,082	140	493.971,457 359.453,615	2.756
142	493.976,588 359.465,588	143	493.987,115 359.484,403	21.56
145	493.994,777 359.493,871	146	493.999,217 359.498,246	6.233
148	494.023,87 359.522,555	149	494.028,424 359.527,464	6.696
151	494.045,551 359.544,083	152	494.052,68 359.548,559	8.418
154	494.102,317 359.571,132	155	494.115,426 359.594,148	26.48 7
157	494.135,817 359.642,886	158	494.141,194 359.661,453	19.33
160	494.142,533 359.681,812	161	494.143,778 359.689,479	7.767
163	494.144,645 359.694,816	164	494.146,37 359.701,727	7.123
166	494.148,978 359.712,175	167	494.149,318 359.713,536	1.403
169	494.153,041 359.730,185	170	494.173,158 359.744,549	24.71 9
172	494.176,888 359.749,067	173	494.175,852 359.751,346	2.503
175	494.168,309 359.755,408	176	494.160,306 359.758,572	8.606
178	494.152,892 359.761,79	179	494.149,784 359.763,821	3.713
181	494.140,215 359.774,788	182	494.139,371 359.776,075	1.539
184	494.131,746 359.787,282	185	494.131,505 359.787,628	0.422
187	494.123,674 359.798,841	188	494.116,131 359.808,332	12.12 3
190	494.103,366 359.820,89	191	494.102,202 359.821,611	1.369
193	494.094,457 359.825,752	194	494.086,425 359.828,408	8.46
196	494.082,203 359.829,804	197	494.074,645 359.834,027	8.658
199	494.068,553 359.838,255	200	494.053,895 359.850,438	19.06

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
104	494.088,259 359.149,048	105	494.084,592 359.151,005	4.157
107	494.067,198 359.160,089	108	494.063,461 359.162,46	4.426
110	494.031,937 359.182,461	111	494.021,955 359.190,197	12.62 9
113	493.980,177 359.223,839	114	493.974,145 359.229,423	8.22
116	493.961,574 359.241,303	117	493.951,857 359.252,922	15.14 7
119	493.947,826 359.262,22	120	493.946,308 359.271,809	9.708
122	493.948,023 359.288,372	123	493.948,087 359.291,344	2.973
125	493.948,455 359.308,226	126	493.948,644 359.316,927	8.703
128	493.951,804 359.348,093	129	493.953,016 359.354,469	6.49
131	493.956,528 359.372,949	132	493.958,767 359.384,73	11.99 2
134	493.961,917 359.403,463	135	493.966,061 359.418,217	15.32 5
137	493.969,169 359.436,701	138	493.969,169 359.442,835	6.134
140	493.971,457 359.453,615	141	493.972,887 359.456,951	3.63
143	493.987,115 359.484,403	144	493.993,58 359.492,692	10.51 2
146	493.999,217 359.498,246	147	494.012,427 359.510,223	17.83 1
149	494.028,424 359.527,464	150	494.038,257 359.538,612	14.86 5
152	494.052,68 359.548,559	153	494.097,043 359.565,0	47.31 2
155	494.115,426 359.594,148	156	494.125,042 359.615,367	23.29 6
158	494.141,194 359.661,453	159	494.143,598 359.670,24	9.11
161	494.143,778 359.689,479	162	494.144,305 359.692,722	3.286
164	494.146,37 359.701,727	165	494.148,747 359.711,251	9.816
167	494.149,318 359.713,536	168	494.152,436 359.729,754	16.51 5
170	494.173,158 359.744,549	171	494.175,769 359.746,58	3.308
173	494.175,852 359.751,346	174	494.173,49 359.753,294	3.062
176	494.160,306 359.758,572	177	494.159,399 359.758,93	0.975
179	494.149,784 359.763,821	180	494.142,64 359.771,089	10.19 1
182	494.139,371 359.776,075	183	494.136,285 359.780,783	5.629
185	494.131,505 359.787,628	186	494.123,677 359.798,837	13.67 2
188	494.116,131 359.808,332	189	494.110,868 359.812,849	6.936
191	494.102,202 359.821,611	192	494.099,286 359.823,419	3.431
194	494.086,425 359.828,408	195	494.083,891 359.829,246	2.669
197	494.074,645 359.834,027	198	494.069,689 359.837,467	6.033
200	494.053,895 359.850,438	201	494.049,418 359.854,106	5.788

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
105	494.084,592 359.151,005	106	494.075,562 359.155,721	10.18 7
108	494.063,461 359.162,46	109	494.048,632 359.171,868	17.56 2
111	494.021,955 359.190,197	112	493.988,534 359.216,101	42.28 5
114	493.974,145 359.229,423	115	493.962,461 359.240,241	15.92 3
117	493.951,857 359.252,922	118	493.950,331 359.256,441	3.836
120	493.946,308 359.271,809	121	493.946,409 359.272,789	0.985
123	493.948,087 359.291,344	124	493.948,27 359.299,748	8.406
126	493.948,644 359.316,927	127	493.950,055 359.330,842	13.98 6
129	493.953,016 359.354,469	130	493.954,776 359.363,728	9.425
132	493.958,767 359.384,73	133	493.959,281 359.387,784	3.097
135	493.966,061 359.418,217	136	493.971,397 359.431,106	13.95
138	493.969,169 359.442,835	139	493.970,371 359.451,082	8.334
141	493.972,887 359.456,951	142	493.976,588 359.465,588	9.397
144	493.993,58 359.492,692	145	493.994,777 359.493,871	1.68
147	494.012,427 359.510,223	148	494.023,87 359.522,555	16.82 3
150	494.038,257 359.538,612	151	494.045,551 359.544,083	9.118
153	494.097,043 359.565,0	154	494.102,317 359.571,132	8.088
156	494.125,042 359.615,367	157	494.135,817 359.642,886	29.55 3
159	494.143,598 359.670,24	160	494.142,533 359.681,812	11.62 1
162	494.144,305 359.692,722	163	494.144,645 359.694,816	2.121
165	494.148,747 359.711,251	166	494.148,978 359.712,175	0.952
168	494.152,436 359.729,754	169	494.153,041 359.730,185	0.743
171	494.175,769 359.746,58	172	494.176,888 359.749,067	2.727
174	494.173,49 359.753,294	175	494.168,309 359.755,408	5.596
177	494.159,399 359.758,93	178	494.152,892 359.761,79	7.108
180	494.142,64 359.771,089	181	494.140,215 359.774,788	4.423
183	494.136,285 359.780,783	184	494.131,746 359.787,282	7.927
186	494.123,677 359.798,837	187	494.123,674 359.798,841	0.005
189	494.110,868 359.812,849	190	494.103,366 359.820,89	10.99 7
192	494.099,286 359.823,419	193	494.094,457 359.825,752	5.363
195	494.083,891 359.829,246	196	494.082,203 359.829,804	1.778
198	494.069,689 359.837,467	199	494.068,553 359.838,255	1.383
201	494.049,418 359.854,106	202	494.038,478 359.863,068	14.14 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
202	494.038,478 359.863,068	203	494.036,828 359.864,131	1.963
205	494.024,547 359.872,044	206	494.016,601 359.878,028	9.947
208	494.009,396 359.884,179	209	494.002,838 359.890,594	9.174
211	493.994,58 359.902,586	212	493.993,692 359.904,486	2.097
214	493.985,542 359.921,934	215	493.984,144 359.934,016	12.16 3
217	493.984,034 359.958,49	218	493.982,252 359.958,954	1.841
220	493.961,214 359.953,763	221	493.977,55 359.888,258	67.51 1
223	494.139,398 359.749,178	224	494.101,173 359.591,574	162.1 73
226	493.975,571 359.484,321	227	493.945,227 359.336,999	150.4 15
229	493.946,564 359.244,65	230	493.959,148 359.231,62	18.11 5
232	494.000,061 359.192,419	233	494.029,601 359.171,093	36.43 4
235	494.050,357 359.157,228	236	494.060,366 359.151,381	11.59 2
238	494.094,333 359.134,064	239	494.095,967 359.133,372	1.774
241	494.116,875 359.124,929	242	494.129,537 359.120,081	13.55 8
244	494.162,99 359.105,999	245	494.182,869 359.095,336	22.55 8
247	494.196,581 359.080,385	248	494.200,827 359.069,61	11.58 1
250	494.206,715 359.057,444	251	494.198,791 359.051,003	10.21 2
253	494.200,453 359.035,208	254	494.199,502 359.030,717	4.591
256	494.195,166 359.023,121	257	494.176,168 358.995,578	33.46
259	494.165,759 358.980,486	260	494.157,031 358.966,004	16.90 9
262	494.129,587 358.930,042	263	494.114,685 358.914,264	21.70 3
265	494.091,624 358.877,572	266	494.077,044 358.861,651	21.58 8
268	494.076,384 358.855,56	269	494.079,3 358.856,434	3.044
271	494.079,286 358.852,254	272	494.078,519 358.851,416	1.136
274	494.060,631 358.827,253	275	494.055,049 358.819,669	9.417
277	494.048,311 358.796,429	278	494.049,731 358.787,325	9.214
280	494.054,297 358.778,137	281	494.057,777 358.773,989	5.414
283	494.064,055 358.767,557	284	494.066,253 358.761,792	6.17
286	494.066,274 358.761,736	287	494.067,939 358.757,367	4.676
289	494.077,503 358.751,061	290	494.079,869 358.749,458	2.858
292	494.087,693 358.744,778	293	494.089,099 358.744,115	1.554
295	494.093,191 358.743,586	296	494.094,828 358.743,64	1.638
298	494.094,856 358.743,641	299	494.099,383 358.743,789	4.529

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
203	494.036,828 359.864,131	204	494.029,636 359.868,765	8.556
206	494.016,601 359.878,028	207	494.016,009 359.878,533	0.778
209	494.002,838 359.890,594	210	493.998,888 359.895,285	6.133
212	493.993,692 359.904,486	213	493.986,944 359.918,933	15.94 5
215	493.984,144 359.934,016	216	493.984,067 359.951,167	17.15 1
218	493.982,252 359.958,954	219	493.978,908 359.966,178	7.96
221	493.977,55 359.888,258	222	494.103,33 359.810,93	147.6 49
224	494.101,173 359.591,574	225	494.020,534 359.537,415	97.13 8
227	493.945,227 359.336,999	228	493.938,781 359.255,381	81.87 2
230	493.959,148 359.231,62	231	493.975,909 359.213,802	24.46 2
233	494.029,601 359.171,093	234	494.040,278 359.163,798	12.93 1
236	494.060,366 359.151,381	237	494.081,762 359.138,908	24.76 6
239	494.095,967 359.133,372	240	494.106,834 359.128,774	11.8
242	494.129,537 359.120,081	243	494.136,429 359.117,442	7.38
245	494.182,869 359.095,336	246	494.190,08 359.089,378	9.354
248	494.200,827 359.069,61	249	494.203,666 359.065,434	5.05
251	494.198,791 359.051,003	252	494.200,099 359.040,393	10.69
254	494.199,502 359.030,717	255	494.197,199 359.026,069	5.187
257	494.176,168 358.995,578	258	494.165,933 358.980,739	18.02 6
260	494.157,031 358.966,004	261	494.145,03 358.948,856	20.93
263	494.114,685 358.914,264	264	494.102,277 358.893,018	24.60 4
266	494.077,044 358.861,651	267	494.070,666 358.849,392	13.81 9
269	494.079,3 358.856,434	270	494.082,943 358.856,248	3.648
272	494.078,519 358.851,416	273	494.070,105 358.841,375	13.1
275	494.055,049 358.819,669	276	494.052,143 358.812,848	7.414
278	494.049,731 358.787,325	279	494.051,023 358.784,724	2.904
281	494.057,777 358.773,989	282	494.063,406 358.768,223	8.058
284	494.066,253 358.761,792	285	494.066,264 358.761,762	0.032
287	494.067,939 358.757,367	288	494.072,073 358.754,319	5.136
290	494.079,869 358.749,458	291	494.084,672 358.746,203	5.802
293	494.089,099 358.744,115	294	494.091,445 358.743,812	2.365
296	494.094,828 358.743,64	297	494.094,843 358.743,64	0.015
299	494.099,383 358.743,789	300	494.102,865 358.743,904	3.484

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
204	494.029,636 359.868,765	205	494.024,547 359.872,044	6.054
207	494.016,009 359.878,533	208	494.009,396 359.884,179	8.695
210	493.998,888 359.895,285	211	493.994,58 359.902,586	8.477
213	493.986,944 359.918,933	214	493.985,542 359.921,934	3.312
216	493.984,067 359.951,167	217	493.984,034 359.958,49	7.323
219	493.978,908 359.966,178	220	493.961,214 359.953,763	21.61 5
222	494.103,33 359.810,93	223	494.139,398 359.749,178	71.51 4
225	494.020,534 359.537,415	226	493.975,571 359.484,321	69.57 5
228	493.938,781 359.255,381	229	493.946,564 359.244,65	13.25 6
231	493.975,909 359.213,802	232	494.000,061 359.192,419	32.25 8
234	494.040,278 359.163,798	235	494.050,357 359.157,228	12.03 1
237	494.081,762 359.138,908	238	494.094,333 359.134,064	13.47 2
240	494.106,834 359.128,774	241	494.116,875 359.124,929	10.75 2
243	494.136,429 359.117,442	244	494.162,99 359.105,999	28.92 1
246	494.190,08 359.089,378	247	494.196,581 359.080,385	11.09 7
249	494.203,666 359.065,434	250	494.206,715 359.057,444	8.552
252	494.200,099 359.040,393	253	494.200,453 359.035,208	5.197
255	494.197,199 359.026,069	256	494.195,166 359.023,121	3.581
258	494.165,933 358.980,739	259	494.165,759 358.980,486	0.307
261	494.145,03 358.948,856	262	494.129,587 358.930,042	24.34
264	494.102,277 358.893,018	265	494.091,624 358.877,572	18.76 3
267	494.070,666 358.849,392	268	494.076,384 358.855,56	8.411
270	494.082,943 358.856,248	271	494.079,286 358.852,254	5.415
273	494.070,105 358.841,375	274	494.060,631 358.827,253	17.00 6
276	494.052,143 358.812,848	277	494.048,311 358.796,429	16.86
279	494.051,023 358.784,724	280	494.054,297 358.778,137	7.356
282	494.063,406 358.768,223	283	494.064,055 358.767,557	0.93
285	494.066,264 358.761,762	286	494.066,274 358.761,736	0.028
288	494.072,073 358.754,319	289	494.077,503 358.751,061	6.332
291	494.084,672 358.746,203	292	494.087,693 358.744,778	3.34
294	494.091,445 358.743,812	295	494.093,191 358.743,586	1.761
297	494.094,843 358.743,64	298	494.094,856 358.743,641	0.013
300	494.102,865 358.743,904	301	494.102,88 358.743,904	0.015

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
301	494.102,88 358.743,904	302	494.102,893 358.743,905	0.013	302	494.102,893 358.743,905	303	494.103,353 358.743,92	0.46	303	494.103,353 358.743,92	304	494.107,858 358.743,907	4.505
304	494.107,858 358.743,907	305	494.113,154 358.743,892	5.296	305	494.113,154 358.743,892	306	494.115,641 358.744,268	2.515	306	494.115,641 358.744,268	307	494.120,198 358.744,957	4.609
307	494.120,198 358.744,957	308	494.123,934 358.745,522	3.778	308	494.123,934 358.745,522	309	494.123,95 358.745,524	0.016	309	494.123,95 358.745,524	310	494.123,964 358.745,527	0.014
310	494.123,964 358.745,527	311	494.126,044 358.745,841	2.104	311	494.126,044 358.745,841	312	494.127,245 358.746,382	1.317	312	494.127,245 358.746,382	313	494.128,41 358.746,906	1.277
313	494.128,41 358.746,906	314	494.132,383 358.748,694	4.357	314	494.132,383 358.748,694	315	494.132,4 358.748,702	0.019	315	494.132,4 358.748,702	316	494.132,416 358.748,709	0.017
316	494.132,416 358.748,709	317	494.135,942 358.750,296	3.867	317	494.135,942 358.750,296	318	494.140,912 358.753,306	5.81	318	494.140,912 358.753,306	319	494.145,289 358.755,956	5.117
319	494.145,289 358.755,956	320	494.147,445 358.757,262	2.521	320	494.147,445 358.757,262	321	494.148,331 358.757,799	1.036	321	494.148,331 358.757,799	322	494.152,011 358.759,834	4.205
322	494.152,011 358.759,834	323	494.155,975 358.762,026	4.53	323	494.155,975 358.762,026	324	494.155,995 358.762,037	0.023	324	494.155,995 358.762,037	325	494.158,828 358.763,604	3.237
325	494.158,828 358.763,604	326	494.161,161 358.764,816	2.629	326	494.161,161 358.764,816	327	494.161,182 358.764,826	0.023	327	494.161,182 358.764,826	328	494.162,458 358.765,489	1.438
328	494.162,458 358.765,489	329	494.167,299 358.768,004	5.455	329	494.167,299 358.768,004	330	494.167,311 358.768,01	0.013	330	494.167,311 358.768,01	331	494.171,793 358.770,338	5.051
331	494.171,793 358.770,338	332	494.172,243 358.770,572	0.507	332	494.172,243 358.770,572	333	494.173,194 358.771,065	1.071	333	494.173,194 358.771,065	334	494.180,541 358.772,875	7.567
334	494.180,541 358.772,875	335	494.180,655 358.772,903	0.117	335	494.180,655 358.772,903	336	494.183,115 358.773,138	2.471	336	494.183,115 358.773,138	337	494.183,136 358.773,14	0.021
337	494.183,136 358.773,14	338	494.185,825 358.773,398	2.701	338	494.185,825 358.773,398	339	494.188,368 358.773,641	2.555	339	494.188,368 358.773,641	340	494.192,416 358.773,164	4.076
340	494.192,416 358.773,164	341	494.192,437 358.773,162	0.021	341	494.192,437 358.773,162	342	494.192,589 358.773,144	0.153	342	494.192,589 358.773,144	343	494.192,963 358.773,1	0.377
343	494.192,963 358.773,1	344	494.193,101 358.773,084	0.139	344	494.193,101 358.773,084	345	494.197,778 358.771,413	4.967	345	494.197,778 358.771,413	346	494.197,833 358.771,381	0.064
346	494.197,833 358.771,381	347	494.197,853 358.771,37	0.023	347	494.197,853 358.771,37	348	494.201,744 358.769,1	4.505	348	494.201,744 358.769,1	349	494.201,787 358.769,075	0.05
349	494.201,787 358.769,075	350	494.204,525 358.766,501	3.758	350	494.204,525 358.766,501	351	494.204,544 358.766,483	0.026	351	494.204,544 358.766,483	352	494.205,963 358.765,149	1.948
352	494.205,963 358.765,149	353	494.206,107 358.764,945	0.25	353	494.206,107 358.764,945	354	494.206,821 358.763,929	1.242	354	494.206,821 358.763,929	355	494.210,221 358.759,092	5.912
355	494.210,221 358.759,092	356	494.210,836 358.758,217	1.07	356	494.210,836 358.758,217	357	494.213,077 358.753,579	5.151	357	494.213,077 358.753,579	358	494.214,873 358.749,864	4.126
358	494.214,873 358.749,864	359	494.216,718 358.745,86	4.409	359	494.216,718 358.745,86	360	494.216,734 358.745,826	0.038	360	494.216,734 358.745,826	361	494.219,467 358.739,897	6.529
361	494.219,467 358.739,897	362	494.220,176 358.737,935	2.086	362	494.220,176 358.737,935	363	494.220,191 358.737,895	0.043	363	494.220,191 358.737,895	364	494.225,091 358.724,347	14.40 7
364	494.225,091 358.724,347	365	494.225,13 358.724,32	0.047	365	494.225,13 358.724,32	366	494.229,426 358.721,275	5.266	366	494.229,426 358.721,275	367	494.230,965 358.720,185	1.886
367	494.230,965 358.720,185	368	494.234,663 358.714,461	6.815	368	494.234,663 358.714,461	369	494.234,678 358.714,437	0.028	369	494.234,678 358.714,437	370	494.238,176 358.709,021	6.447
370	494.238,176 358.709,021	371	494.240,459 358.703,633	5.852	371	494.240,459 358.703,633	372	494.248,477 358.684,924	20.35 5	372	494.248,477 358.684,924	373	494.250,082 358.681,804	3.509
373	494.250,082 358.681,804	374	494.250,095 358.681,779	0.028	374	494.250,095 358.681,779	375	494.256,384 358.669,555	13.74 7	375	494.256,384 358.669,555	376	494.260,728 358.669,165	4.361
376	494.260,728 358.669,165	377	494.268,468 358.657,639	13.88 4	377	494.268,468 358.657,639	378	494.278,142 358.640,908	19.32 6	378	494.278,142 358.640,908	379	494.289,998 358.619,914	24.11
379	494.289,998 358.619,914	380	494.286,857 358.580,838	39.20 2	380	494.286,857 358.580,838	381	494.295,794 358.579,237	9.079	381	494.295,794 358.579,237	382	494.298,968 358.578,844	3.198
382	494.298,968 358.578,844	383	494.302,894 358.578,844	3.926	383	494.302,894 358.578,844	384	494.321,06 358.580,128	18.21 1	384	494.321,06 358.580,128	385	494.326,893 358.579,669	5.851
385	494.326,893 358.579,669	386	494.331,264 358.578,75	4.467	386	494.331,264 358.578,75	387	494.333,603 358.579,947	2.627	387	494.333,603 358.579,947	388	494.349,055 358.597,682	23.52 2
388	494.349,055 358.597,682	389	494.353,343 358.601,998	6.084	389	494.353,343 358.601,998	390	494.364,73 358.611,213	14.64 9	390	494.364,73 358.611,213	391	494.376,757 358.626,331	19.31 8
391	494.376,757 358.626,331	392	494.384,72 358.632,985	10.37 7	392	494.384,72 358.632,985	393	494.396,608 358.641,561	14.65 9	393	494.396,608 358.641,561	394	494.402,511 358.646,962	8.001
394	494.402,511 358.646,962	395	494.407,508 358.650,132	5.918	395	494.407,508 358.650,132	396	494.418,868 358.656,23	12.89 3	396	494.418,868 358.656,23	397	494.425,8 358.658,781	7.386
397	494.425,8 358.658,781	398	494.436,074 358.659,738	10.31 8	398	494.436,074 358.659,738	399	494.443,591 358.659,403	7.524	399	494.443,591 358.659,403	400	494.452,194 358.658,151	8.694

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
400	494.452,194 358.658,151	401	494.459,057 358.654,131	7.954	401	494.459,057 358.654,131	402	494.462,551 358.643,617	11.07 9	402	494.462,551 358.643,617	403	494.474,245 358.611,377	34.29 5
403	494.474,245 358.611,377	404	494.482,513 358.584,315	28.29 7	404	494.482,513 358.584,315	405	494.485,061 358.575,545	9.133	405	494.485,061 358.575,545	406	494.488,444 358.569,322	7.083
406	494.488,444 358.569,322	407	494.494,417 358.561,564	9.791	407	494.494,417 358.561,564	408	494.567,2 358.464,58	121.2 57	408	494.567,2 358.464,58	409	494.582,551 358.444,101	25.59 4
409	494.582,551 358.444,101	410	494.588,651 358.435,199	10.79 1	410	494.588,651 358.435,199	411	494.602,3 358.400,794	37.01 4	411	494.602,3 358.400,794	412	494.602,605 358.400,171	0.694
412	494.602,605 358.400,171	413	494.605,456 358.393,564	7.196	413	494.605,456 358.393,564	414	494.603,69 358.391,969	2.38	414	494.603,69 358.391,969	415	494.602,812 358.390,762	1.493
415	494.602,812 358.390,762	416	494.601,998 358.389,354	1.626	416	494.601,998 358.389,354	417	494.601,382 358.387,812	1.66	417	494.601,382 358.387,812	418	494.600,843 358.385,728	2.153
418	494.600,843 358.385,728	419	494.599,746 358.378,333	7.476	419	494.599,746 358.378,333	420	494.601,11 358.373,727	4.804	420	494.601,11 358.373,727	421	494.602,481 358.369,373	4.565
421	494.602,481 358.369,373	422	494.603,88 358.362,952	6.572	422	494.603,88 358.362,952	423	494.606,511 358.354,302	9.041	423	494.606,511 358.354,302	424	494.606,991 358.348,533	5.789
424	494.606,991 358.348,533	425	494.606,991 358.343,017	5.516	425	494.606,991 358.343,017	426	494.605,169 358.333,375	9.813	426	494.605,169 358.333,375	427	494.601,719 358.323,012	10.92 2
427	494.601,719 358.323,012	428	494.596,374 358.308,108	15.83 3	428	494.596,374 358.308,108	429	494.592,669 358.299,238	9.613	429	494.592,669 358.299,238	430	494.588,733 358.291,049	9.086
430	494.588,733 358.291,049	431	494.585,168 358.282,958	8.842	431	494.585,168 358.282,958	432	494.581,191 358.272,958	10.76 2	432	494.581,191 358.272,958	433	494.577,778 358.264,338	9.271
433	494.577,778 358.264,338	434	494.572,971 358.255,78	9.816	434	494.572,971 358.255,78	435	494.567,478 358.248,456	9.155	435	494.567,478 358.248,456	436	494.563,93 358.242,58	6.864
436	494.563,93 358.242,58	437	494.561,359 358.237,222	5.943	437	494.561,359 358.237,222	438	494.560,595 358.232,591	4.694	438	494.560,595 358.232,591	439	494.566,951 358.232,616	6.356
439	494.566,951 358.232,616	440	494.573,254 358.231,028	6.5	440	494.573,254 358.231,028	441	494.572,797 358.228,815	2.26	441	494.572,797 358.228,815	442	494.577,151 358.224,822	5.908
442	494.577,151 358.224,822	1	494.574,038 358.221,482	4.566										

** 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. 14702**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Cersani, Jud. Arges, DJ 659, km 11+420 - km 14+155

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	82798	Din acte: 46.644 Masurata: 52.771	Sector cadastral:0 Teren neimprejmuit; Lungime tronson 2735m.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
37798 / 04/12/2020		
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI, anexa nr. 1-Inventarul (bunurilor care apartin domeniului public aljudetului Arges. act administrativ nr 782 din 10.09.2014, emis de GUVERNUL ROMANIEI;act administrativ nr 6057 din 08.04.2020, emis de CONSILIUL JUDETEAN ARGES);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL ARGES-DOMENIUL PUBLIC, CIF:4229512	A1

C. Partea III. SARCINI .

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

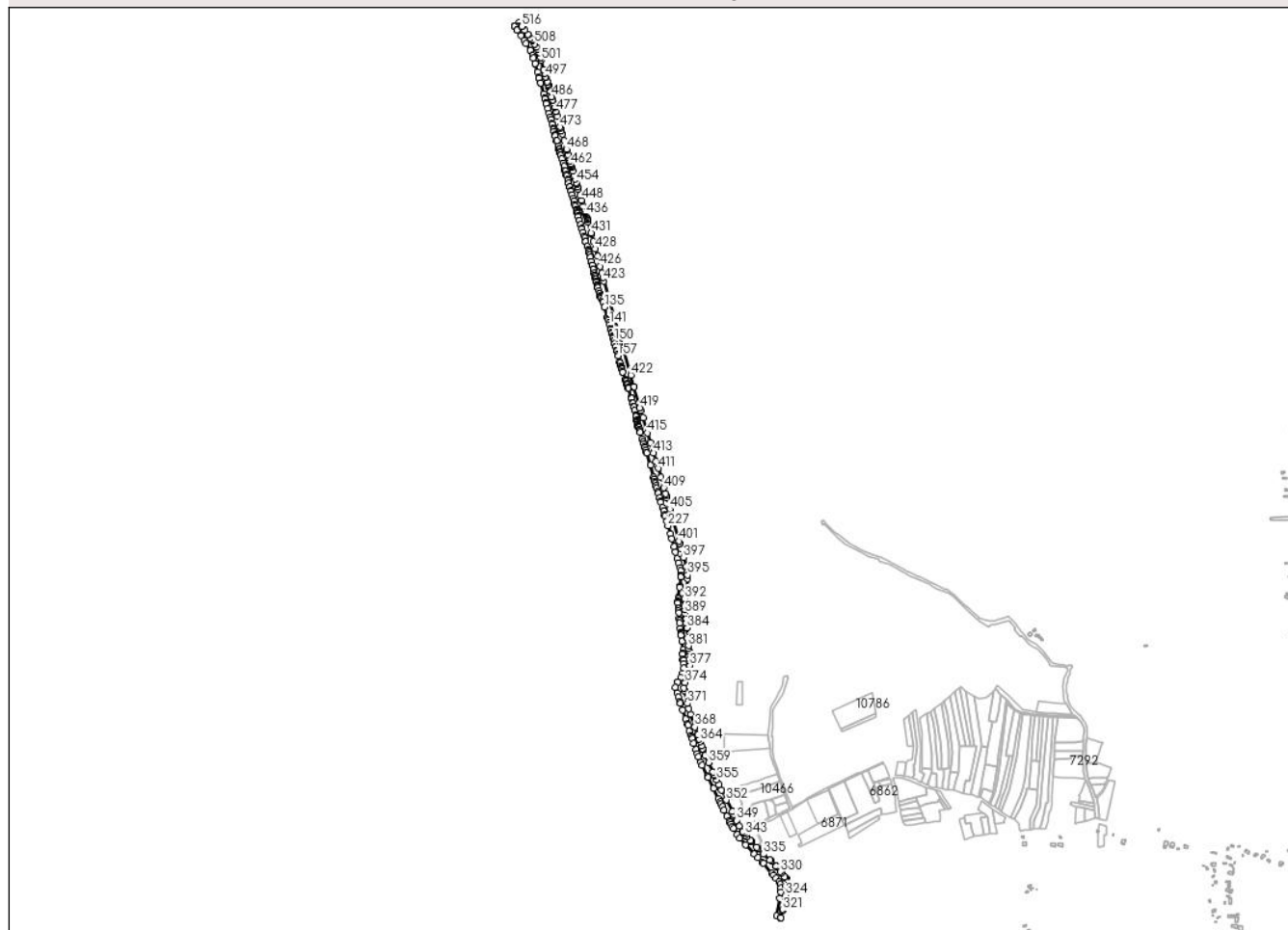
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
82798	Din acte: 46.644 Masurata: 52.771	Lungime tronson 2735m.

* 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	5.111	-	-	-	Carosabil
2	drum	NU	10	-	-	-	Zona de siguranta
3	drum	NU	3.425	-	-	-	Zona de siguranta
4	drum	NU	3.261	-	-	-	Zona de siguranta
5	drum	DA	12.664	-	-	-	Carosabil
6	drum	DA	17.092	-	-	-	Zona de siguranta
7	drum	DA	11.208	-	-	-	Zona de siguranta

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

Punct început	X / Y	Punct sfârșit	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	494.535,808 360.314,62	2	494.524,47 360.305,797	14.36 6	2	494.524,47 360.305,797	3	494.529,21 360.304,249	4.986	3	494.529,21 360.304,249	4	494.530,062 360.304,936	1.094
4	494.530,062 360.304,936	5	494.530,689 360.304,158	0.999	5	494.530,689 360.304,158	6	494.531,317 360.303,379	1.001	6	494.531,317 360.303,379	7	494.531,227 360.303,306	0.116
7	494.531,227 360.303,306	8	494.529,76 360.302,124	1.884	8	494.529,76 360.302,124	9	494.528,833 360.303,273	1.476	9	494.528,833 360.303,273	10	494.528,786 360.303,332	0.075
10	494.528,786 360.303,332	11	494.524,562 360.304,583	4.405	11	494.524,562 360.304,583	12	494.532,861 360.294,023	13.43 1	12	494.532,861 360.294,023	13	494.531,394 360.292,949	1.818
13	494.531,394 360.292,949	14	494.542,576 360.276,914	19.54 9	14	494.542,576 360.276,914	15	494.551,677 360.263,983	15.81 3	15	494.551,677 360.263,983	16	494.557,615 360.255,547	10.31 6
16	494.557,615 360.255,547	17	494.568,548 360.235,827	22.54 8	17	494.568,548 360.235,827	18	494.569,057 360.234,772	1.171	18	494.569,057 360.234,772	19	494.575,883 360.220,614	15.71 8
19	494.575,883 360.220,614	20	494.575,984 360.220,404	0.233	20	494.575,984 360.220,404	21	494.578,157 360.212,865	7.846	21	494.578,157 360.212,865	22	494.582,566 360.197,575	15.91 3
22	494.582,566 360.197,575	23	494.582,669 360.197,216	0.373	23	494.582,669 360.197,216	24	494.589,647 360.172,411	25.76 8	24	494.589,647 360.172,411	25	494.593,789 360.157,689	15.29 4
25	494.593,789 360.157,689	26	494.594,386 360.155,567	2.204	26	494.594,386 360.155,567	27	494.598,418 360.141,234	14.88 9	27	494.598,418 360.141,234	28	494.598,532 360.140,83	0.42
28	494.598,532 360.140,83	29	494.607,136 360.110,352	31.66 9	29	494.607,136 360.110,352	30	494.611,018 360.096,601	14.28 8	30	494.611,018 360.096,601	31	494.611,138 360.096,178	0.44
31	494.611,138 360.096,178	32	494.614,987 360.082,541	14.17	32	494.614,987 360.082,541	33	494.615,166 360.081,907	0.659	33	494.615,166 360.081,907	34	494.619,249 360.067,477	14.99 7
34	494.619,249 360.067,477	35	494.623,29 360.053,195	14.84 3	35	494.623,29 360.053,195	36	494.626,122 360.043,184	10.40 4	36	494.626,122 360.043,184	37	494.628,027 360.036,451	6.997
37	494.628,027 360.036,451	38	494.631,71 360.023,436	13.52 6	38	494.631,71 360.023,436	39	494.631,899 360.022,766	0.696	39	494.631,899 360.022,766	40	494.635,645 360.009,527	13.75 9
40	494.635,645 360.009,527	41	494.636,398 360.006,864	2.767	41	494.636,398 360.006,864	42	494.637,78 360.001,978	5.078	42	494.637,78 360.001,978	43	494.640,353 359.992,885	9.45
43	494.640,353 359.992,885	44	494.641,619 359.988,411	4.65	44	494.641,619 359.988,411	45	494.645,202 359.975,748	13.16	45	494.645,202 359.975,748	46	494.645,278 359.975,478	0.28
46	494.645,278 359.975,478	47	494.649,614 359.960,051	16.02 5	47	494.649,614 359.960,051	48	494.652,137 359.951,076	9.323	48	494.652,137 359.951,076	49	494.652,335 359.950,37	0.733
49	494.652,335 359.950,37	50	494.654,244 359.943,577	7.056	50	494.654,244 359.943,577	51	494.655,321 359.939,748	3.978	51	494.655,321 359.939,748	52	494.657,331 359.932,596	7.429
52	494.657,331 359.932,596	53	494.657,421 359.932,276	0.332	53	494.657,421 359.932,276	54	494.660,268 359.922,127	10.54 1	54	494.660,268 359.922,127	55	494.663,433 359.910,842	11.72
55	494.663,433 359.910,842	56	494.666,287 359.900,67	10.56 5	56	494.666,287 359.900,67	57	494.669,362 359.889,707	11.38 6	57	494.669,362 359.889,707	58	494.669,452 359.889,385	0.334
58	494.669,452 359.889,385	59	494.669,775 359.888,233	1.196	59	494.669,775 359.888,233	60	494.672,943 359.876,941	11.72 8	60	494.672,943 359.876,941	61	494.673,983 359.873,233	3.851
61	494.673,983 359.873,233	62	494.677,063 359.862,254	11.40 3	62	494.677,063 359.862,254	63	494.677,155 359.861,934	0.333	63	494.677,155 359.861,934	64	494.679,821 359.852,711	9.601
64	494.679,821 359.852,711	65	494.682,903 359.842,05	11.09 8	65	494.682,903 359.842,05	66	494.683,073 359.841,46	0.614	66	494.683,073 359.841,46	67	494.686,155 359.830,799	11.09 8
67	494.686,155 359.830,799	68	494.686,292 359.830,324	0.494	68	494.686,292 359.830,324	69	494.689,373 359.819,665	11.09 5	69	494.689,373 359.819,665	70	494.689,544 359.819,072	0.617
70	494.689,544 359.819,072	71	494.692,626 359.808,412	11.09 7	71	494.692,626 359.808,412	72	494.694,302 359.802,611	6.038	72	494.694,302 359.802,611	73	494.697,555 359.791,357	11.71 5
73	494.697,555 359.791,357	74	494.699,231 359.785,56	6.034	74	494.699,231 359.785,56	75	494.701,818 359.776,608	9.318	75	494.701,818 359.776,608	76	494.702,399 359.774,6	2.09
76	494.702,399 359.774,6	77	494.702,486 359.774,306	0.307	77	494.702,486 359.774,306	78	494.704,007 359.769,171	5.356	78	494.704,007 359.769,171	79	494.705,041 359.765,684	3.637
79	494.705,041 359.765,684	80	494.705,129 359.765,388	0.309	80	494.705,129 359.765,388	81	494.707,242 359.758,256	7.438	81	494.707,242 359.758,256	82	494.707,33 359.757,958	0.311
82	494.707,33 359.757,958	83	494.707,717 359.756,652	1.362	83	494.707,717 359.756,652	84	494.710,952 359.745,736	11.38 5	84	494.710,952 359.745,736	85	494.711,041 359.745,436	0.313
85	494.711,041 359.745,436	86	494.714,631 359.733,32	12.63 7	86	494.714,631 359.733,32	87	494.717,867 359.722,401	11.38 8	87	494.717,867 359.722,401	88	494.717,957 359.722,098	0.316
88	494.717,957 359.722,098	89	494.721,234 359.711,039	11.53 4	89	494.721,234 359.711,039	90	494.724,555 359.699,832	11.68 9	90	494.724,555 359.699,832	91	494.725,844 359.695,48	4.539
91	494.725,844 359.695,48	92	494.729,061 359.684,625	11.32 2	92	494.729,061 359.684,625	93	494.729,152 359.684,32	0.318	93	494.729,152 359.684,32	94	494.733,274 359.670,407	14.51 1
94	494.733,274 359.670,407	95	494.736,47 359.659,624	11.24 7	95	494.736,47 359.659,624	96	494.736,56 359.659,321	0.316	96	494.736,56 359.659,321	97	494.737,102 359.657,492	1.908
97	494.737,102 359.657,492	98	494.738,644 359.652,286	5.43	98	494.738,644 359.652,286	99	494.740,063 359.646,602	5.858	99	494.740,063 359.646,602	100	494.740,141 359.646,291	0.321

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
100	494.740,141 359.646,291	101	494.742,02 359.638,763	7.759	101	494.742,02 359.638,763	102	494.744,805 359.627,609	11.49 6	102	494.744,805 359.627,609	103	494.744,834 359.627,492	0.121
103	494.744,834 359.627,492	104	494.747,599 359.616,415	11.41 7	104	494.747,599 359.616,415	105	494.747,608 359.616,379	0.037	105	494.747,608 359.616,379	106	494.750,392 359.605,226	11.49 5
106	494.750,392 359.605,226	107	494.750,403 359.605,184	0.043	107	494.750,403 359.605,184	108	494.750,446 359.605,011	0.178	108	494.750,446 359.605,011	109	494.753,187 359.594,032	11.31 6
109	494.753,187 359.594,032	110	494.754,39 359.589,213	4.967	110	494.754,39 359.589,213	111	494.755,136 359.586,225	3.08	111	494.755,136 359.586,225	112	494.755,795 359.583,584	2.722
112	494.755,795 359.583,584	113	494.757,088 359.578,405	5.338	113	494.757,088 359.578,405	114	494.757,499 359.576,756	1.699	114	494.757,499 359.576,756	115	494.757,712 359.575,906	0.876
115	494.757,712 359.575,906	116	494.758,906 359.571,121	4.932	116	494.758,906 359.571,121	117	494.759,531 359.568,616	2.582	117	494.759,531 359.568,616	118	494.759,802 359.567,534	1.115
118	494.759,802 359.567,534	119	494.761,721 359.559,847	7.923	119	494.761,721 359.559,847	120	494.761,834 359.559,392	0.469	120	494.761,834 359.559,392	121	494.762,499 359.556,729	2.745
121	494.762,499 359.556,729	122	494.762,778 359.555,611	1.152	122	494.762,778 359.555,611	123	494.763,688 359.552,472	3.268	123	494.763,688 359.552,472	124	494.766,649 359.542,258	10.63 5
124	494.766,649 359.542,258	125	494.768,388 359.536,261	6.244	125	494.768,388 359.536,261	126	494.768,739 359.535,052	1.259	126	494.768,739 359.535,052	127	494.770,953 359.527,416	7.95
127	494.770,953 359.527,416	128	494.771,096 359.527,124	0.325	128	494.771,096 359.527,124	129	494.771,54 359.526,215	1.012	129	494.771,54 359.526,215	130	494.773,858 359.521,472	5.279
130	494.773,858 359.521,472	131	494.776,486 359.516,094	5.986	131	494.776,486 359.516,094	132	494.778,811 359.511,336	5.296	132	494.778,811 359.511,336	133	494.778,9 359.511,027	0.322
133	494.778,9 359.511,027	134	494.779,413 359.509,248	1.851	134	494.779,413 359.509,248	135	494.783,162 359.496,24	13.53 7	135	494.783,162 359.496,24	136	494.791,801 359.466,267	31.19 3
136	494.791,801 359.466,267	137	494.791,858 359.466,058	0.217	137	494.791,858 359.466,058	138	494.793,191 359.461,136	5.099	138	494.793,191 359.461,136	139	494.793,891 359.458,555	2.674
139	494.793,891 359.458,555	140	494.796,128 359.450,295	8.558	140	494.796,128 359.450,295	141	494.797,466 359.445,357	5.116	141	494.797,466 359.445,357	142	494.800,814 359.432,999	12.80 3
142	494.800,814 359.432,999	143	494.801,121 359.431,868	1.172	143	494.801,121 359.431,868	144	494.803,872 359.421,715	10.51 9	144	494.803,872 359.421,715	145	494.804,03 359.421,132	0.604
145	494.804,03 359.421,132	146	494.806,66 359.411,423	10.05 9	146	494.806,66 359.411,423	147	494.807,103 359.409,788	1.694	147	494.807,103 359.409,788	148	494.807,762 359.407,356	2.52
148	494.807,762 359.407,356	149	494.810,042 359.398,941	8.718	149	494.810,042 359.398,941	150	494.810,066 359.398,857	0.087	150	494.810,066 359.398,857	151	494.812,43 359.390,701	8.492
151	494.812,43 359.390,701	152	494.815,073 359.381,585	9.491	152	494.815,073 359.381,585	153	494.815,096 359.381,502	0.086	153	494.815,096 359.381,502	154	494.817,748 359.371,982	9.882
154	494.817,748 359.371,982	155	494.818,423 359.369,558	2.516	155	494.818,423 359.369,558	156	494.820,713 359.361,336	8.535	156	494.820,713 359.361,336	157	494.822,282 359.355,703	5.847
157	494.822,282 359.355,703	158	494.826,969 359.338,876	17.46 8	158	494.826,969 359.338,876	159	494.827,937 359.335,398	3.61	159	494.827,937 359.335,398	160	494.830,57 359.325,947	9.811
160	494.830,57 359.325,947	161	494.831,32 359.323,254	2.795	161	494.831,32 359.323,254	162	494.832,341 359.319,995	3.415	162	494.832,341 359.319,995	163	494.833,396 359.316,625	3.531
163	494.833,396 359.316,625	164	494.835,376 359.310,301	6.627	164	494.835,376 359.310,301	165	494.835,676 359.309,412	0.938	165	494.835,676 359.309,412	166	494.843,31 359.286,756	23.90 8
166	494.843,31 359.286,756	167	494.844,264 359.283,924	2.988	167	494.844,264 359.283,924	168	494.845,048 359.281,596	2.456	168	494.845,048 359.281,596	169	494.847,385 359.274,661	7.318
169	494.847,385 359.274,661	170	494.847,667 359.273,824	0.883	170	494.847,667 359.273,824	171	494.848,035 359.272,732	1.152	171	494.848,035 359.272,732	172	494.848,71 359.272,984	0.721
172	494.848,71 359.272,984	173	494.848,829 359.272,575	0.426	173	494.848,829 359.272,575	174	494.850,857 359.265,567	7.296	174	494.850,857 359.265,567	175	494.851,481 359.263,412	2.244
175	494.851,481 359.263,412	176	494.851,545 359.263,189	0.232	176	494.851,545 359.263,189	177	494.851,626 359.262,908	0.292	177	494.851,626 359.262,908	178	494.859,583 359.235,418	28.61 8
178	494.859,583 359.235,418	179	494.859,681 359.235,079	0.353	179	494.859,681 359.235,079	180	494.860,371 359.232,694	2.483	180	494.860,371 359.232,694	181	494.863,508 359.221,857	11.28 2
181	494.863,508 359.221,857	182	494.864,199 359.219,47	2.485	182	494.864,199 359.219,47	183	494.866,788 359.210,523	9.314	183	494.866,788 359.210,523	184	494.867,479 359.208,137	2.484
184	494.867,479 359.208,137	185	494.870,417 359.197,984	10.57	185	494.870,417 359.197,984	186	494.873,717 359.186,581	11.87 1	186	494.873,717 359.186,581	187	494.874,408 359.184,197	2.482
187	494.874,408 359.184,197	188	494.875,038 359.182,019	2.267	188	494.875,038 359.182,019	189	494.872,92 359.180,068	2.88	189	494.872,92 359.180,068	190	494.875,868 359.170,238	10.26 3
190	494.875,868 359.170,238	191	494.876,292 359.168,823	1.477	191	494.876,292 359.168,823	192	494.877,469 359.164,552	4.43	192	494.877,469 359.164,552	193	494.878,538 359.160,67	4.026
193	494.878,538 359.160,67	194	494.878,892 359.157,657	3.034	194	494.878,892 359.157,657	195	494.879,468 359.152,756	4.935	195	494.879,468 359.152,756	196	494.879,767 359.152,515	0.384
196	494.879,767 359.152,515	197	494.880,674 359.152,021	1.033	197	494.880,674 359.152,021	198	494.881,708 359.148,856	3.33	198	494.881,708 359.148,856	199	494.883,411 359.145,038	4.181

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
199	494.883,411 359.145,038	200	494.884,737 359.139,102	6.082	200	494.884,737 359.139,102	201	494.885,979 359.134,718	4.557	201	494.885,979 359.134,718	202	494.891,371 359.117,01	18.51 1
202	494.891,371 359.117,01	203	494.894,71 359.106,953	10.59 7	203	494.894,71 359.106,953	204	494.896,08 359.102,509	4.65	204	494.896,08 359.102,509	205	494.898,701 359.094,229	8.685
205	494.898,701 359.094,229	206	494.899,262 359.092,504	1.814	206	494.899,262 359.092,504	207	494.901,747 359.084,325	8.548	207	494.901,747 359.084,325	208	494.903,676 359.078,476	6.159
208	494.903,676 359.078,476	209	494.904,407 359.076,258	2.335	209	494.904,407 359.076,258	210	494.914,595 359.040,28	37.39 3	210	494.914,595 359.040,28	211	494.923,899 359.006,66	34.88 4
211	494.923,899 359.006,66	212	494.925,643 359.001,341	5.598	212	494.925,643 359.001,341	213	494.927,898 358.993,597	8.066	213	494.927,898 358.993,597	214	494.929,464 358.988,83	5.018
214	494.929,464 358.988,83	215	494.931,477 358.981,49	7.611	215	494.931,477 358.981,49	216	494.933,405 358.974,729	7.031	216	494.933,405 358.974,729	217	494.936,983 358.963,815	11.48 6
217	494.936,983 358.963,815	218	494.938,135 358.959,686	4.287	218	494.938,135 358.959,686	219	494.941,76 358.947,086	13.11 1	219	494.941,76 358.947,086	220	494.944,594 358.937,705	9.8
220	494.944,594 358.937,705	221	494.945,83 358.933,614	4.274	221	494.945,83 358.933,614	222	494.949,692 358.919,355	14.77 3	222	494.949,692 358.919,355	223	494.953,059 358.908,958	10.92 9
223	494.953,059 358.908,958	224	494.956,263 358.897,983	11.43 3	224	494.956,263 358.897,983	225	494.957,235 358.894,696	3.428	225	494.957,235 358.894,696	226	494.961,783 358.879,307	16.04 7
226	494.961,783 358.879,307	227	494.965,711 358.866,018	13.85 7	227	494.965,711 358.866,018	228	494.972,657 358.842,518	24.50 5	228	494.972,657 358.842,518	229	494.976,272 358.828,686	14.29 7
229	494.976,272 358.828,686	230	494.982,809 358.805,767	23.83 3	230	494.982,809 358.805,767	231	494.987,274 358.790,417	15.98 6	231	494.987,274 358.790,417	232	494.992,525 358.772,366	18.79 9
232	494.992,525 358.772,366	233	494.995,905 358.760,201	12.62 6	233	494.995,905 358.760,201	234	495.001,063 358.745,798	15.29 9	234	495.001,063 358.745,798	235	495.002,63 358.737,166	8.773
235	495.002,63 358.737,166	236	495.003,535 358.724,956	12.24 3	236	495.003,535 358.724,956	237	495.003,404 358.720,849	4.109	237	495.003,404 358.720,849	238	495.003,225 358.719,224	1.635
238	495.003,225 358.719,224	239	495.000,304 358.692,689	26.69 5	239	495.000,304 358.692,689	240	494.999,792 358.689,299	3.428	240	494.999,792 358.689,299	241	494.995,376 358.659,0	30.61 9
241	494.995,376 358.659,0	242	494.995,292 358.655,449	3.552	242	494.995,292 358.655,449	243	494.995,126 358.648,481	6.97	243	494.995,126 358.648,481	244	494.994,087 358.646,77	2.002
244	494.994,087 358.646,77	245	494.994,476 358.643,878	2.918	245	494.994,476 358.643,878	246	494.995,565 358.630,439	13.48 3	246	494.995,565 358.630,439	247	494.995,811 358.627,41	3.039
247	494.995,811 358.627,41	248	494.996,304 358.621,332	6.098	248	494.996,304 358.621,332	249	494.996,691 358.616,433	4.914	249	494.996,691 358.616,433	250	494.998,106 358.597,911	18.57 6
250	494.998,106 358.597,911	251	494.998,447 358.593,606	4.318	251	494.998,447 358.593,606	252	494.999,565 358.585,389	8.293	252	494.999,565 358.585,389	253	495.000,323 358.570,634	14.77 4
253	495.000,323 358.570,634	254	495.002,085 358.559,382	11.38 9	254	495.002,085 358.559,382	255	495.002,492 358.556,485	2.925	255	495.002,492 358.556,485	256	495.003,34 358.550,44	6.104
256	495.003,34 358.550,44	257	495.005,619 358.533,956	16.64 1	257	495.005,619 358.533,956	258	495.009,032 358.508,917	25.27 1	258	495.009,032 358.508,917	259	495.010,475 358.497,904	11.10 7
259	495.010,475 358.497,904	260	495.007,997 358.497,522	2.507	260	495.007,997 358.497,522	261	495.008,087 358.496,479	1.047	261	495.008,087 358.496,479	262	495.008,793 358.481,402	15.09 4
262	495.008,793 358.481,402	263	495.011,066 358.479,807	2.777	263	495.011,066 358.479,807	264	495.011,759 358.469,752	10.07 9	264	495.011,759 358.469,752	265	495.011,192 358.456,774	12.99
265	495.011,192 358.456,774	266	495.007,204 358.441,824	15.47 3	266	495.007,204 358.441,824	267	495.001,99 358.428,385	14.41 5	267	495.001,99 358.428,385	268	494.994,279 358.416,79	13.92 5
268	494.994,279 358.416,79	269	494.993,461 358.415,811	1.276	269	494.993,461 358.415,811	270	494.987,342 358.400,204	16.76 4	270	494.987,342 358.400,204	271	494.992,133 358.385,122	15.82 5
271	494.992,133 358.385,122	272	494.995,832 358.373,605	12.09 6	272	494.995,832 358.373,605	273	495.000,037 358.360,498	13.76 5	273	495.000,037 358.360,498	274	495.001,442 358.355,871	4.836
274	495.001,442 358.355,871	275	495.008,357 358.336,01	21.03	275	495.008,357 358.336,01	276	495.016,922 358.310,039	27.34 7	276	495.016,922 358.310,039	277	495.021,487 358.296,191	14.58 1
277	495.021,487 358.296,191	278	495.022,97 358.291,939	4.503	278	495.022,97 358.291,939	279	495.028,008 358.275,634	17.06 6	279	495.028,008 358.275,634	280	495.032,304 358.263,186	13.16 8
280	495.032,304 358.263,186	281	495.034,391 358.257,104	6.43	281	495.034,391 358.257,104	282	495.035,394 358.253,722	3.528	282	495.035,394 358.253,722	283	495.039,978 358.240,513	13.98 2
283	495.039,978 358.240,513	284	495.046,088 358.221,68	19.79 9	284	495.046,088 358.221,68	285	495.050,089 358.209,346	12.96 7	285	495.050,089 358.209,346	286	495.053,25 358.202,111	7.895
286	495.053,25 358.202,111	287	495.060,64 358.185,197	18.45 8	287	495.060,64 358.185,197	288	495.064,723 358.176,758	9.375	288	495.064,723 358.176,758	289	495.080,274 358.145,02	35.34 3
289	495.080,274 358.145,02	290	495.081,781 358.141,927	3.441	290	495.081,781 358.141,927	291	495.097,367 358.109,952	35.57 1	291	495.097,367 358.109,952	292	495.111,276 358.081,418	31.74 3
292	495.111,276 358.081,418	293	495.115,633 358.072,63	9.809	293	495.115,633 358.072,63	294	495.118,834 358.065,674	7.657	294	495.118,834 358.065,674	295	495.122,803 358.057,184	9.372
295	495.122,803 358.057,184	296	495.127,487 358.046,91	11.29 1	296	495.127,487 358.046,91	297	495.136,006 358.029,913	19.01 2	297	495.136,006 358.029,913	298	495.142,295 358.017,367	14.03 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
298	495.142,295 358.017,367	299	495.144,352 358.012,906	4.912	299	495.144,352 358.012,906	300	495.147,279 358.007,081	6.519	300	495.147,279 358.007,081	301	495.151,462 357.999,722	8.465
301	495.151,462 357.999,722	302	495.154,441 357.994,458	6.048	302	495.154,441 357.994,458	303	495.164,734 357.976,901	20.35 2	303	495.164,734 357.976,901	304	495.172,488 357.966,319	13.11 9
304	495.172,488 357.966,319	305	495.189,374 357.948,439	24.59 3	305	495.189,374 357.948,439	306	495.214,192 357.921,474	36.64 8	306	495.214,192 357.921,474	307	495.224,699 357.910,584	15.13 2
307	495.224,699 357.910,584	308	495.236,572 357.897,278	17.83 3	308	495.236,572 357.897,278	309	495.240,484 357.894,917	4.569	309	495.240,484 357.894,917	310	495.264,465 357.866,337	37.30 8
310	495.264,465 357.866,337	311	495.269,991 357.859,905	8.48	311	495.269,991 357.859,905	312	495.277,192 357.851,161	11.32 7	312	495.277,192 357.851,161	313	495.285,846 357.841,534	12.94 5
313	495.285,846 357.841,534	314	495.289,788 357.833,334	9.098	314	495.289,788 357.833,334	315	495.292,132 357.824,389	9.247	315	495.292,132 357.824,389	316	495.291,753 357.812,066	12.32 9
316	495.291,753 357.812,066	317	495.288,263 357.793,176	19.21	317	495.288,263 357.793,176	318	495.279,894 357.743,596	50.28 1	318	495.279,894 357.743,596	319	495.290,405 357.737,611	12.09 6
319	495.290,405 357.737,611	320	495.290,428 357.737,732	0.123	320	495.290,428 357.737,732	321	495.295,809 357.758,823	21.76 7	321	495.295,809 357.758,823	322	495.296,722 357.762,401	3.693
322	495.296,722 357.762,401	323	495.300,842 357.781,832	19.86 3	323	495.300,842 357.781,832	324	495.304,468 357.803,315	21.78 7	324	495.304,468 357.803,315	325	495.306,051 357.829,434	26.16 7
325	495.306,051 357.829,434	326	495.308,025 357.849,108	19.77 3	326	495.308,025 357.849,108	327	495.305,688 357.851,884	3.629	327	495.305,688 357.851,884	328	495.302,622 357.855,525	4.76
328	495.302,622 357.855,525	329	495.292,8 357.867,19	15.24 9	329	495.292,8 357.867,19	330	495.290,134 357.870,28	4.081	330	495.290,134 357.870,28	331	495.277,71 357.884,68	19.01 9
331	495.277,71 357.884,68	332	495.276,761 357.885,746	1.427	332	495.276,761 357.885,746	333	495.262,683 357.901,569	21.17 9	333	495.262,683 357.901,569	334	495.259,154 357.904,66	4.691
334	495.259,154 357.904,66	335	495.240,719 357.920,874	24.55 1	335	495.240,719 357.920,874	336	495.226,256 357.936,379	21.20 3	336	495.226,256 357.936,379	337	495.224,406 357.937,991	2.454
337	495.224,406 357.937,991	338	495.220,636 357.941,276	5.0	338	495.220,636 357.941,276	339	495.206,27 357.957,344	21.55 4	339	495.206,27 357.957,344	340	495.205,642 357.958,047	0.943
340	495.205,642 357.958,047	341	495.202,996 357.959,831	3.191	341	495.202,996 357.959,831	342	495.192,809 357.970,793	14.96 5	342	495.192,809 357.970,793	343	495.187,811 357.976,171	7.342
343	495.187,811 357.976,171	344	495.184,351 357.981,043	5.976	344	495.184,351 357.981,043	345	495.184,632 357.981,658	0.676	345	495.184,632 357.981,658	346	495.181,894 357.985,563	4.769
346	495.181,894 357.985,563	347	495.181,341 357.985,446	0.565	347	495.181,341 357.985,446	348	495.171,436 358.001,253	18.65 4	348	495.171,436 358.001,253	349	495.162,824 358.018,526	19.30 1
349	495.162,824 358.018,526	350	495.154,34 358.035,089	18.60 9	350	495.154,34 358.035,089	351	495.150,712 358.043,366	9.037	351	495.150,712 358.043,366	352	495.134,371 358.076,634	37.06 5
352	495.134,371 358.076,634	353	495.120,357 358.105,525	32.11	353	495.120,357 358.105,525	354	495.113,166 358.120,195	16.33 8	354	495.113,166 358.120,195	355	495.106,377 358.134,954	16.24 6
355	495.106,377 358.134,954	356	495.100,523 358.147,68	14.00 8	356	495.100,523 358.147,68	357	495.099,741 358.149,379	1.87	357	495.099,741 358.149,379	358	495.095,794 358.157,599	9.119
358	495.095,794 358.157,599	359	495.082,737 358.184,793	30.16 6	359	495.082,737 358.184,793	360	495.072,784 358.205,1	22.61 5	360	495.072,784 358.205,1	361	495.066,095 358.222,331	18.48 4
361	495.066,095 358.222,331	362	495.065,146 358.224,835	2.678	362	495.065,146 358.224,835	363	495.062,498 358.232,546	8.153	363	495.062,498 358.232,546	364	495.058,305 358.245,025	13.16 5
364	495.058,305 358.245,025	365	495.056,043 358.251,975	7.309	365	495.056,043 358.251,975	366	495.051,666 358.264,081	12.87 3	366	495.051,666 358.264,081	367	495.051,396 358.264,842	0.807
367	495.051,396 358.264,842	368	495.043,573 358.286,908	23.41 2	368	495.043,573 358.286,908	369	495.031,364 358.323,851	38.90 8	369	495.031,364 358.323,851	370	495.026,271 358.340,171	17.09 6
370	495.026,271 358.340,171	371	495.021,84 358.354,564	15.06	371	495.021,84 358.354,564	372	495.012,788 358.391,599	38.12 5	372	495.012,788 358.391,599	373	495.012,265 358.398,401	6.822
373	495.012,265 358.398,401	374	495.015,039 358.415,215	17.04 1	374	495.015,039 358.415,215	375	495.020,013 358.430,675	16.24	375	495.020,013 358.430,675	376	495.024,377 358.440,32	10.58 6
376	495.024,377 358.440,32	377	495.028,784 358.464,471	24.55	377	495.028,784 358.464,471	378	495.028,763 358.483,141	18.67	378	495.028,763 358.483,141	379	495.026,484 358.505,85	22.82 3
379	495.026,484 358.505,85	380	495.025,687 358.512,683	6.879	380	495.025,687 358.512,683	381	495.024,764 358.520,774	8.143	381	495.024,764 358.520,774	382	495.022,848 358.542,034	21.34 6
382	495.022,848 358.542,034	383	495.019,215 358.572,198	30.38 2	383	495.019,215 358.572,198	384	495.019,812 358.572,256	0.6	384	495.019,812 358.572,256	385	495.018,274 358.585,596	13.42 8
385	495.018,274 358.585,596	386	495.018,219 358.586,136	0.543	386	495.018,219 358.586,136	387	495.016,728 358.600,907	14.84 6	387	495.016,728 358.600,907	388	495.015,616 358.612,849	11.99 4
388	495.015,616 358.612,849	389	495.015,501 358.614,088	1.244	389	495.015,501 358.614,088	390	495.014,437 358.625,191	11.15 4	390	495.014,437 358.625,191	391	495.013,459 358.635,04	9.897
391	495.013,459 358.635,04	392	495.013,927 358.656,183	21.14 8	392	495.013,927 358.656,183	393	495.017,752 358.683,421	27.50 5	393	495.017,752 358.683,421	394	495.021,25 358.713,675	30.45 6
394	495.021,25 358.713,675	395	495.022,759 358.724,609	11.03 8	395	495.022,759 358.724,609	396	495.017,852 358.749,312	25.18 6	396	495.017,852 358.749,312	397	495.011,083 358.774,367	25.95 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
397	495.011,083 358.774,367	398	495.004,397 358.798,816	25.34 7	398	495.004,397 358.798,816	399	495.000,219 358.814,186	15.92 8	399	495.000,219 358.814,186	400	495.000,106 358.814,591	0.42
400	495.000,106 358.814,591	401	494.997,971 358.822,211	7.913	401	494.997,971 358.822,211	402	494.981,614 358.880,34	60.38 7	402	494.981,614 358.880,34	403	494.976,437 358.896,969	17.41 6
403	494.976,437 358.896,969	404	494.972,178 358.910,453	14.14 1	404	494.972,178 358.910,453	405	494.970,694 358.914,466	4.279	405	494.970,694 358.914,466	406	494.961,917 358.946,027	32.75 9
406	494.961,917 358.946,027	407	494.960,004 358.954,053	8.251	407	494.960,004 358.954,053	408	494.958,737 358.959,062	5.167	408	494.958,737 358.959,062	409	494.953,939 358.975,537	17.15 9
409	494.953,939 358.975,537	410	494.944,88 359.005,274	31.08 6	410	494.944,88 359.005,274	411	494.937,264 359.031,635	27.43 9	411	494.937,264 359.031,635	412	494.930,756 359.052,283	21.64 9
412	494.930,756 359.052,283	413	494.924,019 359.075,976	24.63 2	413	494.924,019 359.075,976	414	494.915,211 359.105,556	30.86 4	414	494.915,211 359.105,556	415	494.907,235 359.133,537	29.09 6
415	494.907,235 359.133,537	416	494.894,097 359.177,225	45.62 1	416	494.894,097 359.177,225	417	494.887,841 359.198,296	21.98	417	494.887,841 359.198,296	418	494.885,609 359.205,746	7.777
418	494.885,609 359.205,746	419	494.884,45 359.205,25	1.261	419	494.884,45 359.205,25	420	494.867,074 359.266,113	63.29 5	420	494.867,074 359.266,113	421	494.868,673 359.266,828	1.752
421	494.868,673 359.266,828	422	494.859,076 359.299,972	34.50 5	422	494.859,076 359.299,972	423	494.781,579 359.571,03	281.9 19	423	494.781,579 359.571,03	424	494.778,592 359.582,161	11.52 5
424	494.778,592 359.582,161	425	494.775,62 359.593,236	11.46 7	425	494.775,62 359.593,236	426	494.770,109 359.613,773	21.26 4	426	494.770,109 359.613,773	427	494.762,54 359.641,982	29.20 7
427	494.762,54 359.641,982	428	494.756,744 359.663,582	22.36 4	428	494.756,744 359.663,582	429	494.751,042 359.684,831	22.00 1	429	494.751,042 359.684,831	430	494.745,309 359.706,195	22.12
430	494.745,309 359.706,195	431	494.744,586 359.708,888	2.788	431	494.744,586 359.708,888	432	494.735,685 359.740,377	32.72 3	432	494.735,685 359.740,377	433	494.733,292 359.748,45	8.42
433	494.733,292 359.748,45	434	494.732,707 359.750,424	2.059	434	494.732,707 359.750,424	435	494.730,976 359.756,264	6.091	435	494.730,976 359.756,264	436	494.729,937 359.759,77	3.657
436	494.729,937 359.759,77	437	494.728,928 359.763,174	3.55	437	494.728,928 359.763,174	438	494.727,857 359.766,05	3.069	438	494.727,857 359.766,05	439	494.727,645 359.767,0	0.973
439	494.727,645 359.767,0	440	494.727,188 359.769,045	2.095	440	494.727,188 359.769,045	441	494.726,994 359.770,905	1.87	441	494.726,994 359.770,905	442	494.726,143 359.772,571	1.871
442	494.726,143 359.772,571	443	494.725,906 359.773,37	0.833	443	494.725,906 359.773,37	444	494.723,966 359.779,917	6.828	444	494.723,966 359.779,917	445	494.722,832 359.783,745	3.992
445	494.722,832 359.783,745	446	494.722,091 359.786,245	2.608	446	494.722,091 359.786,245	447	494.717,584 359.801,583	15.98 6	447	494.717,584 359.801,583	448	494.716,882 359.803,93	2.45
448	494.716,882 359.803,93	449	494.713,005 359.816,899	13.53 6	449	494.713,005 359.816,899	450	494.707,539 359.835,34	19.23 4	450	494.707,539 359.835,34	451	494.705,774 359.841,298	6.214
451	494.705,774 359.841,298	452	494.703,686 359.848,342	7.347	452	494.703,686 359.848,342	453	494.702,633 359.851,895	3.706	453	494.702,633 359.851,895	454	494.701,923 359.854,291	2.499
454	494.701,923 359.854,291	455	494.698,789 359.864,866	11.03	455	494.698,789 359.864,866	456	494.695,874 359.874,7	10.25 7	456	494.695,874 359.874,7	457	494.691,882 359.888,172	14.05 1
457	494.691,882 359.888,172	458	494.691,866 359.888,224	0.054	458	494.691,866 359.888,224	459	494.688,724 359.898,822	11.05 4	459	494.688,724 359.898,822	460	494.687,875 359.901,687	2.988
460	494.687,875 359.901,687	461	494.687,183 359.904,024	2.437	461	494.687,183 359.904,024	462	494.687,141 359.904,165	0.147	462	494.687,141 359.904,165	463	494.685,859 359.908,49	4.511
463	494.685,859 359.908,49	464	494.683,094 359.917,818	9.729	464	494.683,094 359.917,818	465	494.680,644 359.926,086	8.623	465	494.680,644 359.926,086	466	494.678,271 359.934,087	8.345
466	494.678,271 359.934,087	467	494.674,478 359.946,872	13.33 6	467	494.674,478 359.946,872	468	494.673,534 359.950,054	3.319	468	494.673,534 359.950,054	469	494.666,563 359.974,934	25.83 8
469	494.666,563 359.974,934	470	494.661,105 359.994,415	20.23 1	470	494.661,105 359.994,415	471	494.658,703 360.002,99	8.905	471	494.658,703 360.002,99	472	494.656,434 360.011,087	8.409
472	494.656,434 360.011,087	473	494.655,489 360.014,46	3.503	473	494.655,489 360.014,46	474	494.647,166 360.044,168	30.85 2	474	494.647,166 360.044,168	475	494.642,899 360.059,398	15.81 6
475	494.642,899 360.059,398	476	494.642,854 360.059,56	0.168	476	494.642,854 360.059,56	477	494.642,85 360.059,574	0.015	477	494.642,85 360.059,574	478	494.639,562 360.071,31	12.18 8
478	494.639,562 360.071,31	479	494.639,105 360.072,94	1.693	479	494.639,105 360.072,94	480	494.636,236 360.083,177	10.63 1	480	494.636,236 360.083,177	481	494.636,189 360.083,346	0.175
481	494.636,189 360.083,346	482	494.634,442 360.089,584	6.478	482	494.634,442 360.089,584	483	494.633,601 360.092,399	2.938	483	494.633,601 360.092,399	484	494.633,55 360.092,569	0.177
484	494.633,55 360.092,569	485	494.631,019 360.101,047	8.848	485	494.631,019 360.101,047	486	494.630,968 360.101,218	0.178	486	494.630,968 360.101,218	487	494.625,71 360.118,835	18.38 5
487	494.625,71 360.118,835	488	494.625,658 360.119,008	0.181	488	494.625,658 360.119,008	489	494.622,647 360.129,093	10.52 5	489	494.622,647 360.129,093	490	494.622,595 360.129,267	0.182
490	494.622,595 360.129,267	491	494.621,192 360.133,968	4.906	491	494.621,192 360.133,968	492	494.621,14 360.134,142	0.182	492	494.621,14 360.134,142	493	494.620,099 360.137,628	3.638
493	494.620,099 360.137,628	494	494.617,906 360.144,975	7.667	494	494.617,906 360.144,975	495	494.617,854 360.145,15	0.183	495	494.617,854 360.145,15	496	494.613,793 360.158,752	14.19 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
496	494.613,793 360.158,752	497	494.613,74 360.158,928	0.184	497	494.613,74 360.158,928	498	494.610,553 360.169,605	11.14 2	498	494.610,553 360.169,605	499	494.608,09 360.178,923	9.638
499	494.608,09 360.178,923	500	494.608,043 360.179,102	0.185	500	494.608,043 360.179,102	501	494.600,659 360.207,045	28.90 2	501	494.600,659 360.207,045	502	494.598,637 360.214,854	8.067
502	494.598,637 360.214,854	503	494.598,591 360.215,031	0.183	503	494.598,591 360.215,031	504	494.595,136 360.228,376	13.78 5	504	494.595,136 360.228,376	505	494.595,091 360.228,55	0.18
505	494.595,091 360.228,55	506	494.591,87 360.236,718	8.78	506	494.591,87 360.236,718	507	494.587,246 360.244,761	9.277	507	494.587,246 360.244,761	508	494.580,933 360.253,385	10.68 8
508	494.580,933 360.253,385	509	494.573,895 360.264,139	12.85 2	509	494.573,895 360.264,139	510	494.573,623 360.264,554	0.496	510	494.573,623 360.264,554	511	494.569,318 360.271,131	7.861
511	494.569,318 360.271,131	512	494.562,659 360.279,989	11.08 2	512	494.562,659 360.279,989	513	494.562,359 360.280,389	0.5	513	494.562,359 360.280,389	514	494.553,123 360.292,677	15.37 2
514	494.553,123 360.292,677	515	494.544,841 360.303,172	13.36 9	515	494.544,841 360.303,172	516	494.544,531 360.303,565	0.501	516	494.544,531 360.303,565	1	494.535,808 360.314,62	14.08 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. 14703**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Burdesti, Jud. Arges, SAT SUSENI, BURDESTI, DC116: Suseni (DJ 659-KM 16+100) Burdesti-Oarja

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83424	Din acte: 40.475 Masurata: 16.256	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit partial, Amplasament 3 - Restul de 24038mp si 564mp se regasesc la Sud de Raul Dambovnic

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
35020 / 19/12/2023		
Ordonanta nr. 87, din 16/08/2002 emis de GUVERNUL ROMANIEI (act administrativ nr 7137 din 15.12.2023, emis de PRIMARIA SUSENI;act administrativ nr 7256 din 21.12.2023, emis de PRIMARIA SUSENI;ordonanta nr 52 din 31.07.2002, emis de GUVERNUL ROMANIEI;ordonanta nr 1702 din 17.12.2008, emis de GUVERNUL ROMANIEI;act administrativ nr 7138 din 15.12.2023, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI , CIF:4469523, -domeniul public	A1

C. Partea III. SARCINI .

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

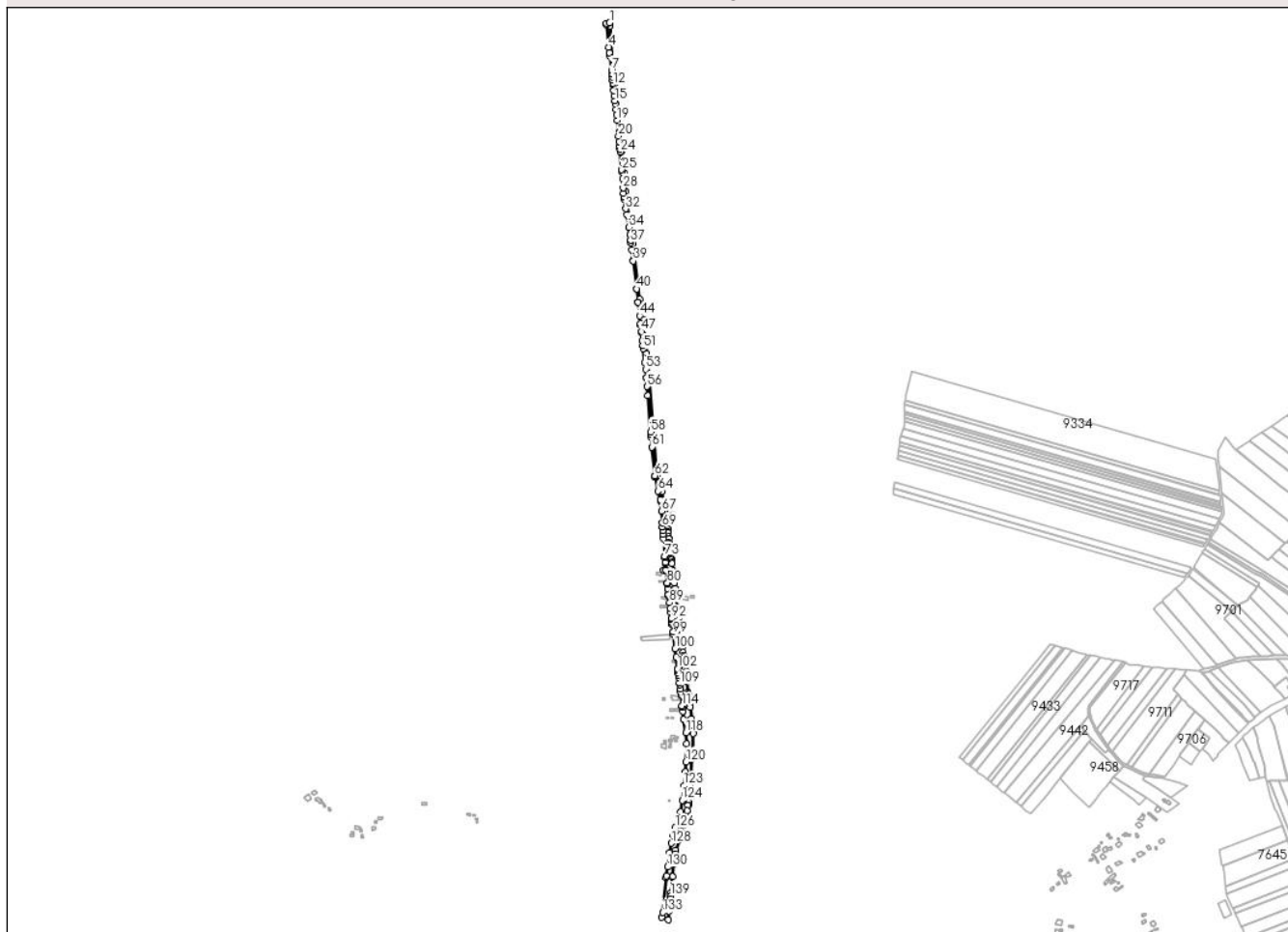
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
83424	Din acte: 40.475 Masurata: 16.256	Teren imprejmuit partial, Amplasament 3 - Restul de 24038mp si 564mp se regasesc la Sud de Raul Dambovnic

* Suprafaţa este determinată în planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	11.879	-	-	-	lungime = 1874m
2	drum	NU	4.377	-	-	-	extravilan cf.PUG, lungime = 1874m

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	496.635,483 360.163,058	2	496.628,386 360.161,411	7.286	2	496.628,386 360.161,411	3	496.628,622 360.159,348	2.076	3	496.628,622 360.159,348	4	496.633,954 360.112,647	47.004
4	496.633,954 360.112,647	5	496.635,329 360.100,608	12.117	5	496.635,329 360.100,608	6	496.636,141 360.093,5	7.154	6	496.636,141 360.093,5	7	496.639,492 360.064,151	29.54
7	496.639,492 360.064,151	8	496.640,191 360.058,024	6.167	8	496.640,191 360.058,024	9	496.641,037 360.050,617	7.455	9	496.641,037 360.050,617	10	496.641,74 360.044,458	6.199
10	496.641,74 360.044,458	11	496.642,445 360.038,284	6.214	11	496.642,445 360.038,284	12	496.642,985 360.033,554	4.761	12	496.642,985 360.033,554	13	496.644,235 360.022,605	11.02

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	496.644,235 360.022,605	14	496.645,491 360.011,605	11.07 1
16	496.647,432 359.994,613	17	496.648,532 359.983,36	11.30 7
19	496.650,749 359.960,671	20	496.653,985 359.927,57	33.25 9
22	496.656,069 359.906,244	23	496.656,595 359.900,863	5.407
25	496.660,801 359.857,825	26	496.661,211 359.853,632	4.213
28	496.663,533 359.820,039	29	496.664,32 359.808,654	11.41 2
31	496.665,562 359.797,205	32	496.669,024 359.776,985	20.51 4
34	496.675,112 359.738,506	35	496.677,489 359.722,86	15.82 6
37	496.679,764 359.707,113	38	496.681,749 359.691,492	15.74 7
40	496.691,262 359.610,747	41	496.691,263 359.610,739	0.008
43	496.694,431 359.582,996	44	496.697,649 359.554,814	28.36 5
46	496.699,753 359.536,386	47	496.701,389 359.522,062	14.41 7
49	496.703,515 359.503,435	50	496.704,689 359.493,156	10.34 6
52	496.708,617 359.458,053	53	496.710,165 359.444,15	13.98 9
55	496.712,148 359.426,341	56	496.713,584 359.407,781	18.61 5
58	496.720,852 359.313,859	59	496.721,241 359.308,831	5.043
61	496.723,924 359.282,468	62	496.729,57 359.223,081	59.65 5
64	496.736,029 359.191,297	65	496.740,916 359.173,32	18.62 9
67	496.743,074 359.149,139	68	496.744,849 359.124,696	24.50 7
70	496.746,011 359.108,695	71	496.746,59 359.100,728	7.988
73	496.749,85 359.055,826	74	496.750,066 359.052,852	2.982
76	496.750,975 359.041,159	77	496.752,572 359.026,619	14.62 7
79	496.752,576 359.026,581	80	496.755,467 359.000,469	26.27 2
82	496.756,224 358.988,878	83	496.756,291 358.987,859	1.021
85	496.757,731 358.976,31	86	496.757,881 358.975,121	1.198
88	496.758,655 358.972,659	89	496.760,013 358.959,405	13.32 3
91	496.762,153 358.940,073	92	496.764,091 358.926,288	13.92 1
94	496.764,859 358.918,407	95	496.764,908 358.917,903	0.506
97	496.767,446 358.899,348	98	496.767,517 358.898,865	0.488
100	496.771,793 358.864,005	101	496.773,865 358.845,91	18.21 3
103	496.776,657 358.820,811	104	496.777,009 358.818,236	2.599
106	496.778,444 358.807,753	107	496.778,952 358.804,021	3.766
109	496.780,901 358.789,722	110	496.782,152 358.780,619	9.189

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
14	496.645,491 360.011,605	15	496.646,713 360.000,906	10.76 9
17	496.648,532 359.983,36	18	496.649,638 359.972,047	11.36 7
20	496.653,985 359.927,57	21	496.655,023 359.916,945	10.67 6
23	496.656,595 359.900,863	24	496.657,123 359.895,462	5.427
26	496.661,211 359.853,632	27	496.662,199 359.839,333	14.33 3
29	496.664,32 359.808,654	30	496.664,806 359.801,619	7.052
32	496.669,024 359.776,985	33	496.671,152 359.764,562	12.60 4
35	496.677,489 359.722,86	36	496.679,159 359.711,876	11.11
38	496.681,749 359.691,492	39	496.684,635 359.668,789	22.88 6
41	496.691,263 359.610,739	42	496.694,429 359.583,012	27.90 7
44	496.697,649 359.554,814	45	496.699,512 359.538,5	16.42
47	496.701,389 359.522,062	48	496.701,631 359.519,939	2.137
50	496.704,689 359.493,156	51	496.705,406 359.486,875	6.322
53	496.710,165 359.444,15	54	496.712,146 359.426,368	17.89 2
56	496.713,584 359.407,781	57	496.715,048 359.388,869	18.96 9
59	496.721,241 359.308,831	60	496.721,762 359.302,099	6.752
62	496.729,57 359.223,081	63	496.728,769 359.221,076	2.159
65	496.740,916 359.173,32	66	496.741,545 359.170,208	3.175
68	496.744,849 359.124,696	69	496.745,435 359.116,631	8.086
71	496.746,59 359.100,728	72	496.747,173 359.092,692	8.057
74	496.750,066 359.052,852	75	496.750,822 359.043,132	9.749
77	496.752,572 359.026,619	78	496.747,979 359.026,52	4.594
80	496.755,467 359.000,469	81	496.755,54 358.999,341	1.13
83	496.756,291 358.987,859	84	496.756,282 358.987,786	0.074
86	496.757,881 358.975,121	87	496.758,421 358.974,942	0.569
89	496.760,013 358.959,405	90	496.761,162 358.947,124	12.33 5
92	496.764,091 358.926,288	93	496.764,141 358.925,779	0.511
95	496.764,908 358.917,903	96	496.765,266 358.914,22	3.7
98	496.767,517 358.898,865	99	496.768,155 358.894,509	4.402
101	496.773,865 358.845,91	102	496.776,435 358.822,432	23.61 8
104	496.777,009 358.818,236	105	496.777,68 358.813,337	4.945
107	496.778,952 358.804,021	108	496.780,501 358.792,637	11.48 9
110	496.782,152 358.780,619	111	496.783,003 358.774,422	6.255

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
15	496.646,713 360.000,906	16	496.647,432 359.994,613	6.334
18	496.649,638 359.972,047	19	496.650,749 359.960,671	11.43
21	496.655,023 359.916,945	22	496.656,069 359.906,244	10.75 2
24	496.657,123 359.895,462	25	496.660,801 359.857,825	37.81 6
27	496.662,199 359.839,333	28	496.663,533 359.820,039	19.34
30	496.664,806 359.801,619	31	496.665,562 359.797,205	4.478
33	496.671,152 359.764,562	34	496.675,112 359.738,506	26.35 5
36	496.679,159 359.711,876	37	496.679,764 359.707,113	4.801
39	496.684,635 359.668,789	40	496.691,262 359.610,747	58.41 9
42	496.694,429 359.583,012	43	496.694,431 359.582,996	0.016
45	496.699,512 359.538,5	46	496.699,753 359.536,386	2.128
48	496.701,631 359.519,939	49	496.703,515 359.503,435	16.61 1
51	496.705,406 359.486,875	52	496.708,617 359.458,053	29.0
54	496.712,146 359.426,368	55	496.712,148 359.426,341	0.027
57	496.715,048 359.388,869	58	496.720,852 359.313,859	75.23 4
60	496.721,762 359.302,099	61	496.723,924 359.282,468	19.75
63	496.728,769 359.221,076	64	496.736,029 359.191,297	30.65 1
66	496.741,545 359.170,208	67	496.743,074 359.149,139	21.12 4
69	496.745,435 359.116,631	70	496.746,011 359.108,695	7.957
72	496.747,173 359.092,692	73	496.749,85 359.055,826	36.96 3
75	496.750,822 359.043,132	76	496.750,975 359.041,159	1.979
78	496.747,979 359.026,52	79	496.752,576 359.026,581	4.597
81	496.755,54 358.999,341	82	496.756,224 358.988,878	10.48 5
84	496.756,282 358.987,786	85	496.757,731 358.976,31	11.56 7
87	496.758,421 358.974,942	88	496.758,655 358.972,659	2.295
90	496.761,162 358.947,124	91	496.762,153 358.940,073	7.12
93	496.764,141 358.925,779	94	496.764,859 358.918,407	7.407
96	496.765,266 358.914,22	97	496.767,446 358.899,348	15.03 1
99	496.768,155 358.894,509	100	496.771,793 358.864,005	30.72
102	496.776,435 358.822,432	103	496.776,657 358.820,811	1.636
105	496.777,68 358.813,337	106	496.778,444 358.807,753	5.636
108	496.780,501 358.792,637	109	496.780,901 358.789,722	2.942
111	496.783,003 358.774,422	112	496.783,452 358.771,154	3.299

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	496.783,452 358.771,154	113	496.784,001 358.767,156	4.036
115	496.786,59 358.742,257	116	496.787,296 358.734,16	8.128
118	496.794,387 358.689,38	119	496.795,176 358.666,255	23.13 8
121	496.793,263 358.608,049	122	496.793,095 358.606,646	1.413
124	496.786,18 358.549,131	125	496.782,657 358.525,339	24.05 1
127	496.767,215 358.476,541	128	496.764,131 358.460,009	16.81 7
130	496.755,873 358.411,098	131	496.753,149 358.391,893	19.39 7
133	496.745,674 358.316,49	134	496.743,759 358.306,207	10.46
136	496.758,987 358.318,861	137	496.760,664 358.335,03	16.25 6
139	496.762,332 358.350,964	140	496.762,782 358.357,251	6.303
142	496.765,393 358.390,803	143	496.768,073 358.416,475	25.81 2
145	496.769,28 358.421,393	146	496.768,932 358.421,936	0.645
148	496.772,92 358.445,353	149	496.779,605 358.466,351	22.03 6
151	496.786,475 358.488,608	152	496.791,29 358.503,908	16.04
154	496.797,219 358.527,829	155	496.798,398 358.538,43	10.66 6
157	496.799,961 358.543,385	158	496.798,98 358.544,09	1.208
160	496.802,825 358.570,594	161	496.803,29 358.577,989	7.41
163	496.809,534 358.643,726	164	496.809,44 358.649,617	5.892
166	496.804,919 358.718,805	167	496.803,152 358.741,897	23.16
169	496.799,66 358.761,985	170	496.798,666 358.767,702	5.803
172	496.797,589 358.773,894	173	496.795,7 358.795,118	21.30 8
175	496.793,115 358.821,685	176	496.791,854 358.831,02	9.42
178	496.789,864 358.845,749	179	496.789,366 358.849,433	3.718
181	496.788,393 358.856,636	182	496.786,882 358.867,822	11.28 8
184	496.785,259 358.879,83	185	496.783,754 358.890,972	11.24 3
187	496.781,902 358.904,683	188	496.780,377 358.915,97	11.39
190	496.779,37 358.923,428	191	496.776,382 358.948,842	25.58 9
193	496.771,664 358.988,911	194	496.770,187 359.000,301	11.48 5
196	496.769,834 359.003,022	197	496.769,157 359.008,245	5.267
199	496.768,573 359.012,748	200	496.767,208 359.023,268	10.60 8
202	496.764,911 359.040,986	203	496.764,688 359.042,702	1.73
205	496.763,715 359.050,207	206	496.762,14 359.062,348	12.24 3
208	496.759,705 359.081,13	209	496.759,35 359.083,865	2.758

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
113	496.784,001 358.767,156	114	496.785,888 358.744,948	22.28 8
116	496.787,296 358.734,16	117	496.789,356 358.717,4	16.88 6
119	496.795,176 358.666,255	120	496.793,784 358.629,251	37.03
122	496.793,095 358.606,646	123	496.789,842 358.579,39	27.44 9
125	496.782,657 358.525,339	126	496.771,948 358.491,853	35.15 7
128	496.764,131 358.460,009	129	496.760,5 358.440,547	19.79 8
131	496.753,149 358.391,893	132	496.752,771 358.388,077	3.835
134	496.743,759 358.306,207	135	496.757,542 358.301,141	14.68 5
137	496.760,664 358.335,03	138	496.761,71 358.344,692	9.718
140	496.762,782 358.357,251	141	496.765,987 358.390,616	33.51 9
143	496.768,073 358.416,475	144	496.768,543 358.416,863	0.609
146	496.768,932 358.421,936	147	496.771,43 358.437,474	15.73 8
149	496.779,605 358.466,351	150	496.785,254 358.484,462	18.97 2
152	496.791,29 358.503,908	153	496.794,32 358.515,559	12.03 9
155	496.798,398 358.538,43	156	496.799,486 358.539,048	1.251
158	496.798,98 358.544,09	159	496.800,488 358.555,805	11.81 2
161	496.803,29 358.577,989	162	496.807,168 358.637,085	59.22 3
164	496.809,44 358.649,617	165	496.808,836 358.687,541	37.92 9
167	496.803,152 358.741,897	168	496.801,745 358.749,991	8.215
170	496.798,666 358.767,702	171	496.798,292 358.769,854	2.184
173	496.795,7 358.795,118	174	496.793,762 358.816,893	21.86 1
176	496.791,854 358.831,02	177	496.790,202 358.843,246	12.33 7
179	496.789,366 358.849,433	180	496.789,261 358.850,209	0.783
182	496.786,882 358.867,822	183	496.786,759 358.868,73	0.916
185	496.783,754 358.890,972	186	496.782,039 358.903,672	12.81 5
188	496.780,377 358.915,97	189	496.780,203 358.917,262	1.304
191	496.776,382 358.948,842	192	496.773,339 358.975,996	27.32 4
194	496.770,187 359.000,301	195	496.770,071 359.001,196	0.902
197	496.769,157 359.008,245	198	496.768,804 359.010,966	2.744
200	496.767,208 359.023,268	201	496.766,98 359.025,027	1.774
203	496.764,688 359.042,702	204	496.763,935 359.048,508	5.855
206	496.762,14 359.062,348	207	496.761,924 359.064,014	1.68
209	496.759,35 359.083,865	210	496.758,243 359.092,402	8.608

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
114	496.785,888 358.744,948	115	496.786,59 358.742,257	2.781
117	496.789,356 358.717,4	118	496.794,387 358.689,38	28.46 8
120	496.793,784 358.629,251	121	496.793,263 358.608,049	21.20 8
123	496.789,842 358.579,39	124	496.786,18 358.549,131	30.48
126	496.771,948 358.491,853	127	496.767,215 358.476,541	16.02 7
129	496.760,5 358.440,547	130	496.755,873 358.411,098	29.81
132	496.752,771 358.388,077	133	496.745,674 358.316,49	71.93 8
135	496.757,542 358.301,141	136	496.758,987 358.318,861	17.77 9
138	496.761,71 358.344,692	139	496.762,332 358.350,964	6.303
141	496.765,987 358.390,616	142	496.765,393 358.390,803	0.623
144	496.768,543 358.416,863	145	496.769,28 358.421,393	4.59
147	496.771,43 358.437,474	148	496.772,92 358.445,353	8.019
150	496.785,254 358.484,462	151	496.786,475 358.488,608	4.322
153	496.794,32 358.515,559	154	496.797,219 358.527,829	12.60 8
156	496.799,486 358.539,048	157	496.799,961 358.543,385	4.363
159	496.800,488 358.555,805	160	496.802,825 358.570,594	14.97 3
162	496.807,168 358.637,085	163	496.809,534 358.643,726	7.05
165	496.808,836 358.687,541	166	496.804,919 358.718,805	31.50 8
168	496.801,745 358.749,991	169	496.799,66 358.761,985	12.17 4
171	496.798,292 358.769,854	172	496.797,589 358.773,894	4.101
174	496.793,762 358.816,893	175	496.793,115 358.821,685	4.835
177	496.790,202 358.843,246	178	496.789,864 358.845,749	2.526
180	496.789,261 358.850,209	181	496.788,393 358.856,636	6.485
183	496.786,759 358.868,73	184	496.785,259 358.879,83	11.20 1
186	496.782,039 358.903,672	187	496.781,902 358.904,683	1.02
189	496.780,203 358.917,262	190	496.779,37 358.923,428	6.222
192	496.773,339 358.975,996	193	496.771,664 358.988,911	13.02 3
195	496.770,071 359.001,196	196	496.769,834 359.003,022	1.841
198	496.768,804 359.010,966	199	496.768,573 359.012,748	1.797
201	496.766,98 359.025,027	202	496.764,911 359.040,986	16.09 3
204	496.763,935 359.048,508	205	496.763,715 359.050,207	1.713
207	496.761,924 359.064,014	208	496.759,705 359.081,13	17.25 9
210	496.758,243 359.092,402	211	496.757,825 359.095,625	3.25

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
211	496.757,825 359.095,625	212	496.756,674 359.104,496	8.945	212	496.756,674 359.104,496	213	496.756,257 359.107,708	3.239	213	496.756,257 359.107,708	214	496.755,635 359.112,506	4.838
214	496.755,635 359.112,506	215	496.755,591 359.112,847	0.344	215	496.755,591 359.112,847	216	496.753,818 359.135,72	22.94 2	216	496.753,818 359.135,72	217	496.751,733 359.152,792	17.19 9
217	496.751,733 359.152,792	218	496.750,897 359.156,172	3.482	218	496.750,897 359.156,172	219	496.749,928 359.162,721	6.62	219	496.749,928 359.162,721	220	496.748,013 359.171,637	9.119
220	496.748,013 359.171,637	221	496.743,346 359.190,232	19.17 2	221	496.743,346 359.190,232	222	496.741,29 359.198,424	8.446	222	496.741,29 359.198,424	223	496.740,708 359.200,743	2.391
223	496.740,708 359.200,743	224	496.735,256 359.222,463	22.39 4	224	496.735,256 359.222,463	225	496.734,664 359.224,823	2.433	225	496.734,664 359.224,823	226	496.733,372 359.229,973	5.31
226	496.733,372 359.229,973	227	496.713,927 359.457,616	228.4 72	227	496.713,927 359.457,616	228	496.713,208 359.466,024	8.439	228	496.713,208 359.466,024	229	496.712,249 359.477,256	11.27 3
229	496.712,249 359.477,256	230	496.704,209 359.545,503	68.71 9	230	496.704,209 359.545,503	231	496.703,445 359.551,983	6.525	231	496.703,445 359.551,983	232	496.698,299 359.589,589	37.95 6
232	496.698,299 359.589,589	233	496.686,645 359.674,747	85.95 2	233	496.686,645 359.674,747	234	496.683,62 359.704,034	29.44 3	234	496.683,62 359.704,034	235	496.674,253 359.762,469	59.18 1
235	496.674,253 359.762,469	236	496.672,143 359.784,893	22.52 3	236	496.672,143 359.784,893	237	496.668,454 359.813,336	28.68 1	237	496.668,454 359.813,336	238	496.666,95 359.829,48	16.21 4
238	496.666,95 359.829,48	239	496.664,874 359.851,76	22.37 7	239	496.664,874 359.851,76	240	496.662,829 359.873,71	22.04 5	240	496.662,829 359.873,71	241	496.660,784 359.895,66	22.04 5
241	496.660,784 359.895,66	242	496.657,003 359.936,248	40.76 4	242	496.657,003 359.936,248	243	496.644,45 360.036,964	101.4 95	243	496.644,45 360.036,964	244	496.643,943 360.041,039	4.106
244	496.643,943 360.041,039	245	496.642,1 360.055,825	14.9	245	496.642,1 360.055,825	246	496.636,24 360.156,834	101.1 79	246	496.636,24 360.156,834	1	496.635,483 360.163,058	6.27

** 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. 14704**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Burdesti, Jud. Arges, STRADA DC115

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83496	Din acte: 63.241 Masurata: 34.802	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit partial, Amplasament 3 - Restul de 9073mp si 20065mp se regasesc la vest de raul Dambovnic; imobil este traversat de limita UAT Suseni si UAT Oarja

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
10592 / 29/04/2024		
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI, anexa nr. 87-Inventarul (bunurilor care apartin domeniului public al comunei Suseni. act administrativ nr 2718 din 25.04.2024, emis de PRIMARIA SUSENI;act administrativ nr 2710 din 25.04.2024, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI , CIF:4469523, -DOMENIUL PUBLIC	A1

C. Partea III. SARCINI .

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

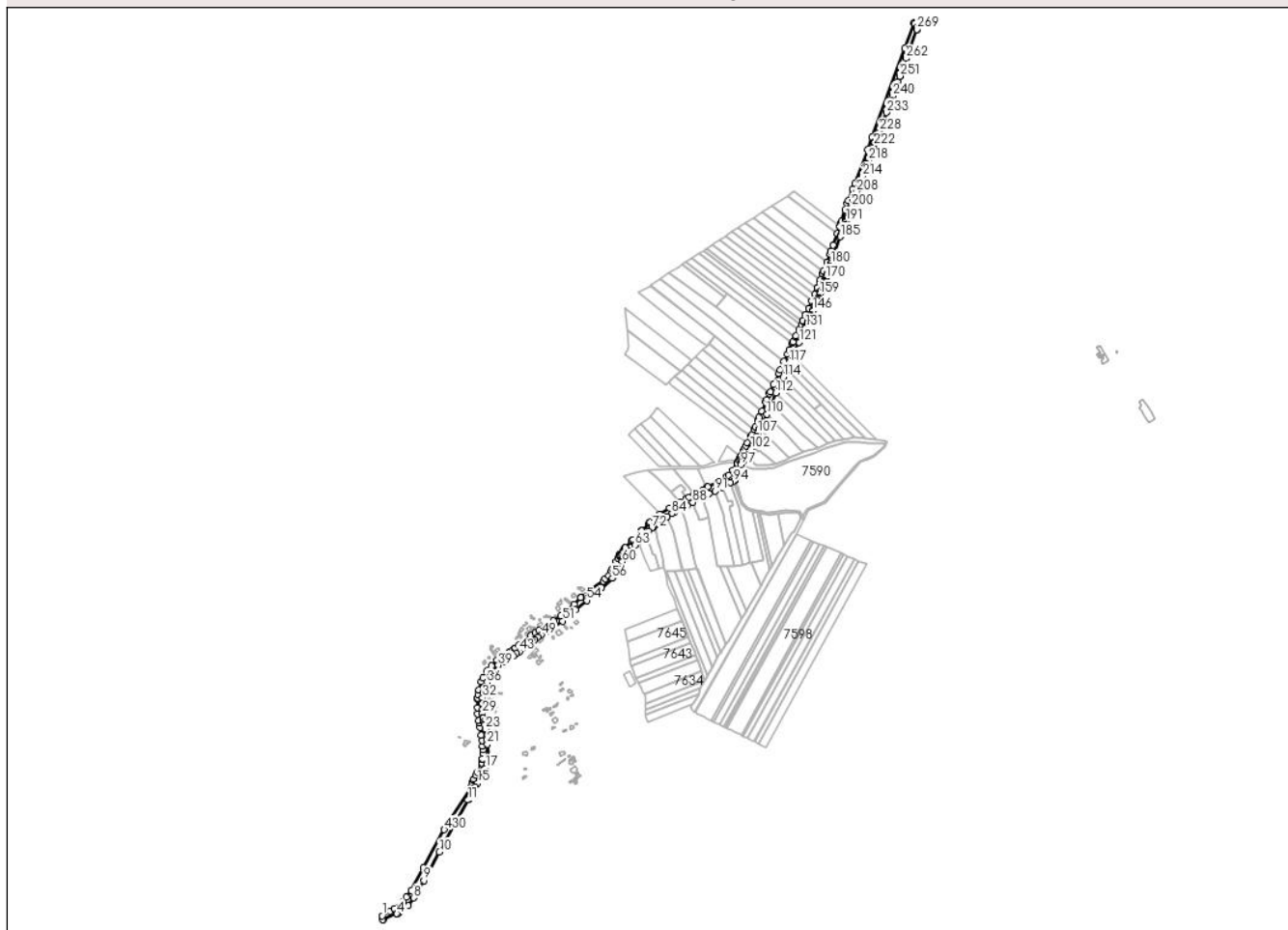
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
83496	Din acte: 63.241 Masurata: 34.802	Teren imprejmuit partial, Amplasament 3 - Restul de 9073mp si 20065mp se regasesc la vest de raul Dambovnic; imobil este traversat de limita UAT Suseni si UAT Oarja

* Suprafaţa este determinată în planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	9.540	-	-	-	extravilan cf.PUG, lungime = 2684m
2	drum	DA	19.711	-	-	-	
3	drum	NU	5.551	-	-	-	extravilan cf.PUG

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	497.301,736 357.737,893	2	497.303,598 357.728,262	9.809	2	497.303,598 357.728,262	3	497.304,867 357.728,797	1.377	3	497.304,867 357.728,797	4	497.338,251 357.742,857	36.224
4	497.338,251 357.742,857	5	497.340,034 357.744,092	2.169	5	497.340,034 357.744,092	6	497.344,317 357.747,059	5.21	6	497.344,317 357.747,059	7	497.366,642 357.762,526	27.159
7	497.366,642 357.762,526	8	497.380,248 357.782,156	23.884	8	497.380,248 357.782,156	9	497.405,133 357.825,277	49.786	9	497.405,133 357.825,277	10	497.443,624 357.895,605	80.172

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
10	497.443,624 357.895,605	11	497.514,136 358.024,243	146.6 96
13	497.527,166 358.046,935	14	497.532,338 358.056,948	11.27
16	497.555,918 358.100,955	17	497.556,916 358.102,81	2.106
19	497.561,701 358.113,3	20	497.564,359 358.127,81	14.75 1
22	497.560,617 358.173,646	23	497.557,223 358.199,491	26.06 7
25	497.554,033 358.213,726	26	497.552,933 358.217,891	4.308
28	497.551,46 358.226,479	29	497.549,744 358.238,131	11.77 8
31	497.549,209 358.263,247	32	497.550,351 358.276,436	13.23 8
34	497.553,704 358.298,352	35	497.555,928 358.305,096	7.101
37	497.568,714 358.332,673	38	497.576,036 358.342,769	12.47 2
40	497.600,368 358.364,876	41	497.626,102 358.379,907	29.80 2
43	497.640,889 358.390,978	44	497.647,373 358.397,438	9.153
46	497.672,948 358.417,401	47	497.678,746 358.421,205	6.934
49	497.695,84 358.432,257	50	497.710,246 358.441,571	17.15 5
52	497.764,04 358.479,242	53	497.780,064 358.494,553	22.16 3
55	497.844,1 358.549,047	56	497.871,126 358.572,278	35.63 8
58	497.877,884 358.580,632	59	497.885,519 358.595,791	16.97 3
61	497.901,265 358.620,56	62	497.915,216 358.638,854	23.00 7
64	497.934,862 358.662,201	65	497.935,401 358.662,854	0.847
67	497.949,775 358.678,849	68	497.950,843 358.678,622	1.092
70	497.953,474 358.682,989	71	497.960,057 358.688,418	8.533
73	497.974,136 358.700,442	74	497.974,532 358.700,746	0.499
76	497.983,55 358.707,224	77	497.984,313 358.707,248	0.763
79	497.988,209 358.710,621	80	497.992,625 358.713,81	5.447
82	498.007,337 358.723,964	83	498.006,891 358.725,085	1.206
85	498.025,038 358.734,999	86	498.040,706 358.743,407	17.78 1
88	498.070,343 358.759,358	89	498.093,851 358.772,373	26.87
91	498.125,975 358.787,797	92	498.142,513 358.797,023	18.93 7
94	498.170,256 358.811,334	95	498.173,875 358.813,039	4.001
97	498.189,261 358.852,126	98	498.194,56 358.861,008	10.34 3
100	498.204,487 358.872,898	101	498.206,728 358.877,939	5.517
103	498.218,661 358.898,148	104	498.216,896 358.899,692	2.345
106	498.227,884 358.923,078	107	498.230,913 358.930,206	7.745

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
11	497.514,136 358.024,243	12	497.514,365 358.024,659	0.475
14	497.532,338 358.056,948	15	497.537,679 358.066,277	10.75
17	497.556,916 358.102,81	18	497.560,391 358.110,737	8.655
20	497.564,359 358.127,81	21	497.561,603 358.161,957	34.25 8
23	497.557,223 358.199,491	24	497.555,371 358.209,631	10.30 8
26	497.552,933 358.217,891	27	497.551,098 358.226,44	8.744
29	497.549,744 358.238,131	30	497.549,104 358.247,644	9.535
32	497.550,351 358.276,436	33	497.551,358 358.289,637	13.23 9
35	497.555,928 358.305,096	36	497.560,189 358.314,286	10.13
38	497.576,036 358.342,769	39	497.588,861 358.357,026	19.17 7
41	497.626,102 358.379,907	42	497.633,934 358.386,455	10.20 9
44	497.647,373 358.397,438	45	497.662,63 358.409,36	19.36 3
47	497.678,746 358.421,205	48	497.686,19 358.426,224	8.978
50	497.710,246 358.441,571	51	497.748,752 358.466,487	45.86 4
53	497.780,064 358.494,553	54	497.807,703 358.517,212	35.74
56	497.871,126 358.572,278	57	497.874,26 358.575,532	4.518
59	497.885,519 358.595,791	60	497.895,888 358.612,895	20.00 2
62	497.915,216 358.638,854	63	497.927,475 358.654,12	19.57 9
65	497.935,401 358.662,854	66	497.939,561 358.667,892	6.534
68	497.950,843 358.678,622	69	497.953,691 358.681,826	4.287
71	497.960,057 358.688,418	72	497.968,644 358.696,208	11.59 4
74	497.974,532 358.700,746	75	497.979,132 358.704,304	5.815
77	497.984,313 358.707,248	78	497.988,025 358.709,572	4.379
80	497.992,625 358.713,81	81	497.997,961 358.718,042	6.81
83	498.006,891 358.725,085	84	498.018,798 358.731,621	13.58 3
86	498.040,706 358.743,407	87	498.056,487 358.751,205	17.60 3
89	498.093,851 358.772,373	90	498.110,371 358.780,995	18.63 5
92	498.142,513 358.797,023	93	498.162,852 358.808,312	23.26 2
95	498.173,875 358.813,039	96	498.177,009 358.822,258	9.737
98	498.194,56 358.861,008	99	498.202,571 358.874,547	15.73 2
101	498.206,728 358.877,939	102	498.214,426 358.890,977	15.14 1
104	498.216,896 358.899,692	105	498.224,202 358.915,557	17.46 6
107	498.230,913 358.930,206	108	498.235,426 358.940,819	11.53 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
12	497.514,365 358.024,659	13	497.527,166 358.046,935	25.69 2
15	497.537,679 358.066,277	16	497.555,918 358.100,955	39.18 2
18	497.560,391 358.110,737	19	497.561,701 358.113,3	2.878
21	497.561,603 358.161,957	22	497.560,617 358.173,646	11.73 1
24	497.555,371 358.209,631	25	497.554,033 358.213,726	4.308
27	497.551,098 358.226,44	28	497.551,46 358.226,479	0.364
30	497.549,104 358.247,644	31	497.549,209 358.263,247	15.60 3
33	497.551,358 358.289,637	34	497.553,704 358.298,352	9.025
36	497.560,189 358.314,286	37	497.568,714 358.332,673	20.26 7
39	497.588,861 358.357,026	40	497.600,368 358.364,876	13.93
42	497.633,934 358.386,455	43	497.640,889 358.390,978	8.296
45	497.662,63 358.409,36	46	497.672,948 358.417,401	13.08 1
48	497.686,19 358.426,224	49	497.695,84 358.432,257	11.38 1
51	497.748,752 358.466,487	52	497.764,04 358.479,242	19.91
54	497.807,703 358.517,212	55	497.844,1 358.549,047	48.35 5
57	497.874,26 358.575,532	58	497.877,884 358.580,632	6.256
60	497.895,888 358.612,895	61	497.901,265 358.620,56	9.363
63	497.927,475 358.654,12	64	497.934,862 358.662,201	10.94 9
66	497.939,561 358.667,892	67	497.949,775 358.678,849	14.97 9
69	497.953,691 358.681,826	70	497.953,474 358.682,989	1.183
72	497.968,644 358.696,208	73	497.974,136 358.700,442	6.935
75	497.979,132 358.704,304	76	497.983,55 358.707,224	5.296
78	497.988,025 358.709,572	79	497.988,209 358.710,621	1.065
81	497.997,961 358.718,042	82	498.007,337 358.723,964	11.09
84	498.018,798 358.731,621	85	498.025,038 358.734,999	7.096
87	498.056,487 358.751,205	88	498.070,343 358.759,358	16.07 7
90	498.110,371 358.780,995	91	498.125,975 358.787,797	17.02 2
93	498.162,852 358.808,312	94	498.170,256 358.811,334	7.997
96	498.177,009 358.822,258	97	498.189,261 358.852,126	32.28 3
99	498.202,571 358.874,547	100	498.204,487 358.872,898	2.528
102	498.214,426 358.890,977	103	498.218,661 358.898,148	8.328
105	498.224,202 358.915,557	106	498.227,884 358.923,078	8.374
108	498.235,426 358.940,819	109	498.235,83 358.941,711	0.979

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
109	498.235,83 358.941,711	110	498.253,621 358.977,565	40.025	110	498.253,621 358.977,565	111	498.265,503 359.005,134	30.021	111	498.265,503 359.005,134	112	498.276,26 359.030,094	27.179
112	498.276,26 359.030,094	113	498.284,3 359.048,748	20.313	113	498.284,3 359.048,748	114	498.294,36 359.069,491	23.054	114	498.294,36 359.069,491	115	498.303,159 359.088,132	20.613
115	498.303,159 359.088,132	116	498.303,116 359.090,307	2.175	116	498.303,116 359.090,307	117	498.309,47 359.105,602	16.562	117	498.309,47 359.105,602	118	498.309,779 359.106,345	0.805
118	498.309,779 359.106,345	119	498.317,079 359.121,276	16.62	119	498.317,079 359.121,276	120	498.317,355 359.121,841	0.629	120	498.317,355 359.121,841	121	498.333,665 359.155,578	37.473
121	498.333,665 359.155,578	122	498.333,735 359.155,724	0.162	122	498.333,735 359.155,724	123	498.335,11 359.158,612	3.199	123	498.335,11 359.158,612	124	498.339,82 359.168,509	10.961
124	498.339,82 359.168,509	125	498.340,221 359.169,43	1.005	125	498.340,221 359.169,43	126	498.340,351 359.169,73	0.327	126	498.340,351 359.169,73	127	498.340,614 359.170,334	0.659
127	498.340,614 359.170,334	128	498.341,724 359.172,886	2.783	128	498.341,724 359.172,886	129	498.349,011 359.189,644	18.274	129	498.349,011 359.189,644	130	498.349,322 359.190,359	0.78
130	498.349,322 359.190,359	131	498.349,935 359.191,768	1.537	131	498.349,935 359.191,768	132	498.349,947 359.191,795	0.03	132	498.349,947 359.191,795	133	498.350,531 359.193,16	1.485
133	498.350,531 359.193,16	134	498.355,271 359.204,238	12.049	134	498.355,271 359.204,238	135	498.355,707 359.205,257	1.108	135	498.355,707 359.205,257	136	498.356,58 359.207,297	2.219
136	498.356,58 359.207,297	137	498.356,771 359.207,744	0.486	137	498.356,771 359.207,744	138	498.358,626 359.212,079	4.715	138	498.358,626 359.212,079	139	498.358,689 359.212,226	0.16
139	498.358,689 359.212,226	140	498.359,195 359.213,408	1.286	140	498.359,195 359.213,408	141	498.360,178 359.215,705	2.498	141	498.360,178 359.215,705	142	498.361,511 359.218,82	3.388
142	498.361,511 359.218,82	143	498.361,623 359.219,082	0.285	143	498.361,623 359.219,082	144	498.362,074 359.220,136	1.146	144	498.362,074 359.220,136	145	498.362,988 359.222,271	2.322
145	498.362,988 359.222,271	146	498.367,628 359.233,116	11.796	146	498.367,628 359.233,116	147	498.368,119 359.234,264	1.249	147	498.368,119 359.234,264	148	498.368,315 359.234,723	0.499
148	498.368,315 359.234,723	149	498.369,089 359.236,531	1.967	149	498.369,089 359.236,531	150	498.374,254 359.248,599	13.127	150	498.374,254 359.248,599	151	498.374,747 359.249,752	1.254
151	498.374,747 359.249,752	152	498.374,864 359.250,026	0.298	152	498.374,864 359.250,026	153	498.374,938 359.250,219	0.207	153	498.374,938 359.250,219	154	498.375,628 359.252,02	1.929
154	498.375,628 359.252,02	155	498.378,267 359.258,911	7.379	155	498.378,267 359.258,911	156	498.379,571 359.262,315	3.645	156	498.379,571 359.262,315	157	498.380,728 359.265,335	3.234
157	498.380,728 359.265,335	158	498.380,781 359.265,473	0.148	158	498.380,781 359.265,473	159	498.383,971 359.273,8	8.917	159	498.383,971 359.273,8	160	498.385,263 359.277,174	3.613
160	498.385,263 359.277,174	161	498.386,602 359.280,669	3.743	161	498.386,602 359.280,669	162	498.386,898 359.281,441	0.827	162	498.386,898 359.281,441	163	498.389,809 359.289,041	8.138
163	498.389,809 359.289,041	164	498.391,065 359.292,321	3.512	164	498.391,065 359.292,321	165	498.392,586 359.296,292	4.252	165	498.392,586 359.296,292	166	498.393,137 359.297,73	1.54
166	498.393,137 359.297,73	167	498.394,789 359.302,042	4.618	167	498.394,789 359.302,042	168	498.395,721 359.304,609	2.731	168	498.395,721 359.304,609	169	498.396,896 359.307,848	3.446
169	498.396,896 359.307,848	170	498.398,885 359.313,33	5.832	170	498.398,885 359.313,33	171	498.399,432 359.314,836	1.602	171	498.399,432 359.314,836	172	498.401,074 359.319,36	4.813
172	498.401,074 359.319,36	173	498.402,038 359.322,018	2.827	173	498.402,038 359.322,018	174	498.403,184 359.325,175	3.359	174	498.403,184 359.325,175	175	498.405,317 359.331,053	6.253
175	498.405,317 359.331,053	176	498.405,884 359.332,615	1.662	176	498.405,884 359.332,615	177	498.407,587 359.337,309	4.993	177	498.407,587 359.337,309	178	498.408,588 359.340,068	2.935
178	498.408,588 359.340,068	179	498.409,7 359.343,132	3.26	179	498.409,7 359.343,132	180	498.411,995 359.349,455	6.727	180	498.411,995 359.349,455	181	498.412,584 359.351,078	1.727
181	498.412,584 359.351,078	182	498.414,358 359.355,966	5.2	182	498.414,358 359.355,966	183	498.415,375 359.358,862	3.069	183	498.415,375 359.358,862	184	498.416,441 359.361,898	3.218
184	498.416,441 359.361,898	185	498.435,452 359.416,036	57.379	185	498.435,452 359.416,036	186	498.437,096 359.420,719	4.963	186	498.437,096 359.420,719	187	498.438,662 359.425,179	4.727
187	498.438,662 359.425,179	188	498.439,691 359.428,109	3.105	188	498.439,691 359.428,109	189	498.446,253 359.446,794	19.804	189	498.446,253 359.446,794	190	498.447,833 359.451,293	4.768
190	498.447,833 359.451,293	191	498.449,227 359.455,264	4.209	191	498.449,227 359.455,264	192	498.449,262 359.455,365	0.107	192	498.449,262 359.455,365	193	498.450,263 359.458,216	3.022
193	498.450,263 359.458,216	194	498.450,545 359.459,018	0.85	194	498.450,545 359.459,018	195	498.450,756 359.459,622	0.64	195	498.450,756 359.459,622	196	498.452,163 359.463,642	4.259
196	498.452,163 359.463,642	197	498.453,06 359.466,205	2.715	197	498.453,06 359.466,205	198	498.460,398 359.487,17	22.212	198	498.460,398 359.487,17	199	498.461,322 359.489,809	2.796
199	498.461,322 359.489,809	200	498.461,872 359.491,267	1.558	200	498.461,872 359.491,267	201	498.463,378 359.495,256	4.264	201	498.463,378 359.495,256	202	498.465,579 359.501,11	6.254
202	498.465,579 359.501,11	203	498.467,797 359.506,957	6.254	203	498.467,797 359.506,957	204	498.467,933 359.507,317	0.385	204	498.467,933 359.507,317	205	498.469,476 359.511,205	4.183
205	498.469,476 359.511,205	206	498.470,768 359.514,46	3.502	206	498.470,768 359.514,46	207	498.475,483 359.526,339	12.781	207	498.475,483 359.526,339	208	498.475,777 359.527,079	0.796

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
208	498.475,777 359.527,079	209	498.477,428 359.531,477	4.698	209	498.477,428 359.531,477	210	498.478,181 359.533,482	2.142	210	498.478,181 359.533,482	211	498.482,789 359.545,758	13.11 2
211	498.482,789 359.545,758	212	498.485,302 359.552,451	7.149	212	498.485,302 359.552,451	213	498.485,9 359.554,045	1.702	213	498.485,9 359.554,045	214	498.490,331 359.565,848	12.60 7
214	498.490,331 359.565,848	215	498.492,82 359.572,479	7.083	215	498.492,82 359.572,479	216	498.493,413 359.574,058	1.687	216	498.493,413 359.574,058	217	498.502,322 359.597,79	25.34 9
217	498.502,322 359.597,79	218	498.504,532 359.603,676	6.287	218	498.504,532 359.603,676	219	498.505,834 359.607,144	3.704	219	498.505,834 359.607,144	220	498.516,559 359.635,713	30.51 6
220	498.516,559 359.635,713	221	498.517,523 359.638,282	2.744	221	498.517,523 359.638,282	222	498.518,409 359.640,642	2.521	222	498.518,409 359.640,642	223	498.523,35 359.653,802	14.05 7
223	498.523,35 359.653,802	224	498.524,445 359.656,72	3.117	224	498.524,445 359.656,72	225	498.525,028 359.658,272	1.658	225	498.525,028 359.658,272	226	498.530,305 359.672,329	15.01 5
226	498.530,305 359.672,329	227	498.531,533 359.675,6	3.494	227	498.531,533 359.675,6	228	498.531,811 359.676,341	0.791	228	498.531,811 359.676,341	229	498.536,281 359.688,248	12.71 8
229	498.536,281 359.688,248	230	498.540,715 359.699,986	12.54 8	230	498.540,715 359.699,986	231	498.541,977 359.703,326	3.57	231	498.541,977 359.703,326	232	498.542,139 359.703,755	0.459
232	498.542,139 359.703,755	233	498.549,351 359.722,849	20.41 1	233	498.549,351 359.722,849	234	498.553,774 359.734,807	12.75	234	498.553,774 359.734,807	235	498.554,872 359.737,774	3.164
235	498.554,872 359.737,774	236	498.554,97 359.738,039	0.283	236	498.554,97 359.738,039	237	498.559,807 359.751,116	13.94 3	237	498.559,807 359.751,116	238	498.560,857 359.753,955	3.027
238	498.560,857 359.753,955	239	498.560,978 359.754,283	0.35	239	498.560,978 359.754,283	240	498.564,777 359.764,552	10.94 9	240	498.564,777 359.764,552	241	498.565,709 359.767,073	2.688
241	498.565,709 359.767,073	242	498.566,008 359.767,88	0.861	242	498.566,008 359.767,88	243	498.569,51 359.777,348	10.09 5	243	498.569,51 359.777,348	244	498.569,662 359.777,759	0.438
244	498.569,662 359.777,759	245	498.570,48 359.779,974	2.361	245	498.570,48 359.779,974	246	498.570,949 359.781,243	1.353	246	498.570,949 359.781,243	247	498.573,106 359.787,08	6.223
247	498.573,106 359.787,08	248	498.573,846 359.789,082	2.134	248	498.573,846 359.789,082	249	498.574,428 359.790,657	1.679	249	498.574,428 359.790,657	250	498.577,483 359.798,922	8.812
250	498.577,483 359.798,922	251	498.582,288 359.812,76	14.64 8	251	498.582,288 359.812,76	252	498.582,613 359.813,696	0.991	252	498.582,613 359.813,696	253	498.585,632 359.822,388	9.201
253	498.585,632 359.822,388	254	498.586,072 359.823,656	1.342	254	498.586,072 359.823,656	255	498.586,224 359.824,092	0.462	255	498.586,224 359.824,092	256	498.586,928 359.826,12	2.147
256	498.586,928 359.826,12	257	498.587,663 359.828,433	2.427	257	498.587,663 359.828,433	258	498.588,519 359.830,704	2.427	258	498.588,519 359.830,704	259	498.588,787 359.831,476	0.817
259	498.588,787 359.831,476	260	498.589,046 359.832,222	0.79	260	498.589,046 359.832,222	261	498.590,396 359.836,108	4.114	261	498.590,396 359.836,108	262	498.597,586 359.856,812	21.91 7
262	498.597,586 359.856,812	263	498.597,717 359.857,19	0.4	263	498.597,717 359.857,19	264	498.598,038 359.858,114	0.978	264	498.598,038 359.858,114	265	498.602,134 359.869,908	12.48 5
265	498.602,134 359.869,908	266	498.603,29 359.872,839	3.151	266	498.603,29 359.872,839	267	498.605,356 359.878,077	5.631	267	498.605,356 359.878,077	268	498.605,744 359.879,061	1.058
268	498.605,744 359.879,061	269	498.625,015 359.927,919	52.52 1	269	498.625,015 359.927,919	270	498.625,232 359.928,456	0.579	270	498.625,232 359.928,456	271	498.624,691 359.928,661	0.579
271	498.624,691 359.928,661	272	498.626,328 359.932,925	4.567	272	498.626,328 359.932,925	273	498.624,872 359.933,904	1.755	273	498.624,872 359.933,904	274	498.618,853 359.943,703	11.5
274	498.618,853 359.943,703	275	498.618,058 359.944,996	1.518	275	498.618,058 359.944,996	276	498.594,629 359.881,423	67.75 3	276	498.594,629 359.881,423	277	498.513,524 359.661,354	234.5 39
277	498.513,524 359.661,354	278	498.502,517 359.631,722	31.61	278	498.502,517 359.631,722	279	498.471,232 359.547,503	89.84 2	279	498.471,232 359.547,503	280	498.466,267 359.534,138	14.25 7
280	498.466,267 359.534,138	281	498.455,784 359.505,917	30.10 5	281	498.455,784 359.505,917	282	498.452,766 359.497,163	9.26	282	498.452,766 359.497,163	283	498.447,746 359.482,604	15.4
283	498.447,746 359.482,604	284	498.438,123 359.454,692	29.52 4	284	498.438,123 359.454,692	285	498.436,776 359.450,786	4.132	285	498.436,776 359.450,786	286	498.433,363 359.440,888	10.47
286	498.433,363 359.440,888	287	498.427,436 359.423,697	18.18 4	287	498.427,436 359.423,697	288	498.417,681 359.395,403	29.92 8	288	498.417,681 359.395,403	289	498.411,921 359.380,081	16.36 9
289	498.411,921 359.380,081	290	498.409,445 359.373,493	7.038	290	498.409,445 359.373,493	291	498.402,054 359.353,831	21.00 5	291	498.402,054 359.353,831	292	498.393,449 359.330,941	24.45 4
292	498.393,449 359.330,941	293	498.391,136 359.324,788	6.573	293	498.391,136 359.324,788	294	498.385,925 359.309,839	15.83 1	294	498.385,925 359.309,839	295	498.384,346 359.305,309	4.797
295	498.384,346 359.305,309	296	498.378,9 359.289,687	16.54 4	296	498.378,9 359.289,687	297	498.378,65 359.289,107	0.632	297	498.378,65 359.289,107	298	498.371,941 359.273,579	16.91 5
298	498.371,941 359.273,579	299	498.364,631 359.256,662	18.42 9	299	498.364,631 359.256,662	300	498.357,127 359.239,296	18.91 8	300	498.357,127 359.239,296	301	498.350,507 359.223,974	16.69 1
301	498.350,507 359.223,974	302	498.349,77 359.222,466	1.678	302	498.349,77 359.222,466	303	498.342,971 359.208,551	15.48 7	303	498.342,971 359.208,551	304	498.342,167 359.206,839	1.891
304	498.342,167 359.206,839	305	498.338,552 359.199,137	8.508	305	498.338,552 359.199,137	306	498.332,914 359.187,124	13.27	306	498.332,914 359.187,124	307	498.325,67 359.171,69	17.04 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
307	498.325,67 359.171,69	308	498.324,035 359.168,133	3.915	308	498.324,035 359.168,133	309	498.318,56 359.156,22	13.11 1	309	498.318,56 359.156,22	310	498.317,463 359.153,923	2.546
310	498.317,463 359.153,923	311	498.309,175 359.136,573	19.22 8	311	498.309,175 359.136,573	312	498.304,188 359.126,134	11.56 9	312	498.304,188 359.126,134	313	498.296,179 359.108,476	19.38 9
313	498.296,179 359.108,476	314	498.286,534 359.086,752	23.76 9	314	498.286,534 359.086,752	315	498.282,998 359.078,852	8.655	315	498.282,998 359.078,852	316	498.270,607 359.051,655	29.88 7
316	498.270,607 359.051,655	317	498.262,24 359.032,223	21.15 7	317	498.262,24 359.032,223	318	498.260,282 359.028,145	4.524	318	498.260,282 359.028,145	319	498.253,115 359.013,211	16.56 5
319	498.253,115 359.013,211	320	498.251,0 359.008,221	5.42	320	498.251,0 359.008,221	321	498.241,251 358.985,224	24.97 8	321	498.241,251 358.985,224	322	498.234,409 358.969,083	17.53 1
322	498.234,409 358.969,083	323	498.231,319 358.961,707	7.997	323	498.231,319 358.961,707	324	498.224,569 358.945,595	17.46 9	324	498.224,569 358.945,595	325	498.221,719 358.939,329	6.884
325	498.221,719 358.939,329	326	498.216,703 358.928,298	12.11 8	326	498.216,703 358.928,298	327	498.214,432 358.923,773	5.063	327	498.214,432 358.923,773	328	498.205,88 358.906,186	19.55 6
328	498.205,88 358.906,186	329	498.202,104 358.899,075	8.051	329	498.202,104 358.899,075	330	498.199,165 358.893,362	6.425	330	498.199,165 358.893,362	331	498.196,077 358.887,728	6.425
331	498.196,077 358.887,728	332	498.195,353 358.886,197	1.694	332	498.195,353 358.886,197	333	498.194,992 358.885,435	0.843	333	498.194,992 358.885,435	334	498.191,71 358.878,497	7.675
334	498.191,71 358.878,497	335	498.189,871 358.874,887	4.051	335	498.189,871 358.874,887	336	498.188,736 358.872,659	2.5	336	498.188,736 358.872,659	337	498.186,604 358.868,981	4.251
337	498.186,604 358.868,981	338	498.183,739 358.864,135	5.63	338	498.183,739 358.864,135	339	498.179,719 358.857,605	7.668	339	498.179,719 358.857,605	340	498.179,122 358.856,548	1.214
340	498.179,122 358.856,548	341	498.169,212 358.838,98	20.17	341	498.169,212 358.838,98	342	498.158,417 358.827,578	15.70 2	342	498.158,417 358.827,578	343	498.153,952 358.823,616	5.969
343	498.153,952 358.823,616	344	498.135,873 358.813,158	20.88 6	344	498.135,873 358.813,158	345	498.131,885 358.811,024	4.523	345	498.131,885 358.811,024	346	498.107,222 358.797,83	27.97
346	498.107,222 358.797,83	347	498.105,745 358.797,04	1.675	347	498.105,745 358.797,04	348	498.105,285 358.796,794	0.522	348	498.105,285 358.796,794	349	498.095,254 358.791,427	11.37 7
349	498.095,254 358.791,427	350	498.072,864 358.779,892	25.18 7	350	498.072,864 358.779,892	351	498.060,628 358.773,112	13.98 9	351	498.060,628 358.773,112	352	498.055,392 358.770,16	6.011
352	498.055,392 358.770,16	353	498.037,909 358.760,424	20.01 1	353	498.037,909 358.760,424	354	498.012,285 358.746,191	29.31 2	354	498.012,285 358.746,191	355	497.988,223 358.730,574	28.68 6
355	497.988,223 358.730,574	356	497.976,977 358.721,124	14.68 9	356	497.976,977 358.721,124	357	497.975,022 358.719,482	2.553	357	497.975,022 358.719,482	358	497.965,04 358.710,812	13.22 2
358	497.965,04 358.710,812	359	497.963,86 358.709,653	1.654	359	497.963,86 358.709,653	360	497.962,187 358.708,008	2.346	360	497.962,187 358.708,008	361	497.943,603 358.689,743	26.05 7
361	497.943,603 358.689,743	362	497.943,598 358.689,738	0.007	362	497.943,598 358.689,738	363	497.942,188 358.688,275	2.032	363	497.942,188 358.688,275	364	497.922,462 358.667,82	28.41 7
364	497.922,462 358.667,82	365	497.920,374 358.665,655	3.008	365	497.920,374 358.665,655	366	497.918,144 358.663,217	3.304	366	497.918,144 358.663,217	367	497.903,607 358.647,329	21.53 5
367	497.903,607 358.647,329	368	497.900,813 358.644,877	3.717	368	497.900,813 358.644,877	369	497.896,893 358.639,164	6.929	369	497.896,893 358.639,164	370	497.893,636 358.634,417	5.757
370	497.893,636 358.634,417	371	497.890,773 358.631,436	4.133	371	497.890,773 358.631,436	372	497.888,493 358.629,063	3.291	372	497.888,493 358.629,063	373	497.888,148 358.628,377	0.768
373	497.888,148 358.628,377	374	497.885,367 358.622,84	6.196	374	497.885,367 358.622,84	375	497.880,521 358.613,195	10.79 4	375	497.880,521 358.613,195	376	497.871,362 358.594,965	20.40 1
376	497.871,362 358.594,965	377	497.869,066 358.591,198	4.412	377	497.869,066 358.591,198	378	497.861,767 358.579,224	14.02 3	378	497.861,767 358.579,224	379	497.853,603 358.570,529	11.92 7
379	497.853,603 358.570,529	380	497.848,465 358.565,057	7.506	380	497.848,465 358.565,057	381	497.819,162 358.543,364	36.45 9	381	497.819,162 358.543,364	382	497.793,822 358.523,75	32.04 4
382	497.793,822 358.523,75	383	497.793,401 358.524,055	0.52	383	497.793,401 358.524,055	384	497.776,174 358.508,004	23.54 6	384	497.776,174 358.508,004	385	497.754,568 358.487,874	29.53
385	497.754,568 358.487,874	386	497.742,959 358.478,879	14.68 6	386	497.742,959 358.478,879	387	497.726,335 358.467,221	20.30 4	387	497.726,335 358.467,221	388	497.708,621 358.455,756	21.10 1
388	497.708,621 358.455,756	389	497.688,922 358.442,689	23.63 9	389	497.688,922 358.442,689	390	497.680,413 358.437,454	9.99	390	497.680,413 358.437,454	391	497.669,374 358.430,537	13.02 7
391	497.669,374 358.430,537	392	497.651,273 358.416,49	22.91 2	392	497.651,273 358.416,49	393	497.640,258 358.407,064	14.49 8	393	497.640,258 358.407,064	394	497.630,462 358.399,186	12.57 1
394	497.630,462 358.399,186	395	497.628,944 358.397,545	2.235	395	497.628,944 358.397,545	396	497.625,028 358.394,743	4.815	396	497.625,028 358.394,743	397	497.617,965 358.390,605	8.186
397	497.617,965 358.390,605	398	497.615,475 358.388,939	2.996	398	497.615,475 358.388,939	399	497.585,699 358.369,287	35.67 6	399	497.585,699 358.369,287	400	497.572,195 358.355,801	19.08 5
400	497.572,195 358.355,801	401	497.561,732 358.343,423	16.20 8	401	497.561,732 358.343,423	402	497.550,457 358.326,015	20.74	402	497.550,457 358.326,015	403	497.546,961 358.316,141	10.47 5
403	497.546,961 358.316,141	404	497.541,314 358.295,897	21.01 7	404	497.541,314 358.295,897	405	497.539,389 358.284,286	11.76 9	405	497.539,389 358.284,286	406	497.538,057 358.276,258	8.138

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
406	497.538,057 358.276,258	407	497.537,958 358.273,69	2.57	407	497.537,958 358.273,69	408	497.537,127 358.252,216	21.49	408	497.537,127 358.252,216	409	497.538,234 358.236,98	15.27 6
409	497.538,234 358.236,98	410	497.540,336 358.219,87	17.23 9	410	497.540,336 358.219,87	411	497.541,444 358.213,782	6.188	411	497.541,444 358.213,782	412	497.543,387 358.203,384	10.57 8
412	497.543,387 358.203,384	413	497.546,713 358.184,126	19.54 3	413	497.546,713 358.184,126	414	497.548,062 358.184,11	1.349	414	497.548,062 358.184,11	415	497.549,095 358.171,144	13.00 7
415	497.549,095 358.171,144	416	497.550,209 358.157,61	13.58	416	497.550,209 358.157,61	417	497.550,476 358.147,645	9.969	417	497.550,476 358.147,645	418	497.550,58 358.139,262	8.384
418	497.550,58 358.139,262	419	497.550,165 358.125,977	13.29 1	419	497.550,165 358.125,977	420	497.550,079 358.124,981	1.0	420	497.550,079 358.124,981	421	497.549,128 358.113,938	11.08 4
421	497.549,128 358.113,938	422	497.548,043 358.110,038	4.048	422	497.548,043 358.110,038	423	497.537,738 358.092,153	20.64 1	423	497.537,738 358.092,153	424	497.533,547 358.084,585	8.651
424	497.533,547 358.084,585	425	497.528,722 358.075,653	10.15 2	425	497.528,722 358.075,653	426	497.527,363 358.073,136	2.86	426	497.527,363 358.073,136	427	497.523,827 358.067,311	6.814
427	497.523,827 358.067,311	428	497.524,395 358.065,252	2.136	428	497.524,395 358.065,252	429	497.522,735 358.057,96	7.479	429	497.522,735 358.057,96	430	497.455,401 357.950,535	126.7 83
430	497.455,401 357.950,535	431	497.404,145 357.856,96	106.6 93	431	497.404,145 357.856,96	432	497.373,471 357.800,666	64.10 9	432	497.373,471 357.800,666	433	497.361,896 357.783,799	20.45 7
433	497.361,896 357.783,799	434	497.351,974 357.771,892	15.49 9	434	497.351,974 357.771,892	435	497.331,964 357.756,289	25.37 4	435	497.331,964 357.756,289	436	497.321,004 357.749,403	12.94 4
436	497.321,004 357.749,403	1	497.301,736 357.737,893	22.44 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. 14705**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Str Geangoi, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83206	Din acte: 8.073 Masurata: 8.222	Sector cadastral:0 Teren neimprejmuit; lungime = 768 m

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
19905 / 20/09/2022		
Act Administrativ nr. 53, din 14/09/2022 emis de CL COMUNA SUSENI (act administrativ nr 5080 din 15.09.2022, emis de PRIMARIA SUSENI;act administrativ nr 5069 din 15.09.2022, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI, CIF:4469523, -DOMENIUL PUBLIC	A1

C. Partea III. SARCINI .

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	495.437,586 358.729,24	17	495.435,581 358.722,343	7.183	17	495.435,581 358.722,343	18	495.435,553 358.720,338	2.005	18	495.435,553 358.720,338	19	495.432,716 358.712,767	8.085
19	495.432,716 358.712,767	20	495.430,064 358.705,265	7.957	20	495.430,064 358.705,265	21	495.426,623 358.697,557	8.441	21	495.426,623 358.697,557	22	495.420,698 358.688,931	10.46 5
22	495.420,698 358.688,931	23	495.416,764 358.683,46	6.739	23	495.416,764 358.683,46	24	495.412,484 358.677,957	6.971	24	495.412,484 358.677,957	25	495.408,934 358.672,198	6.765
25	495.408,934 358.672,198	26	495.404,244 358.665,75	7.973	26	495.404,244 358.665,75	27	495.401,68 358.662,233	4.352	27	495.401,68 358.662,233	28	495.397,063 358.657,177	6.847
28	495.397,063 358.657,177	29	495.392,154 358.651,608	7.424	29	495.392,154 358.651,608	30	495.388,344 358.647,212	5.817	30	495.388,344 358.647,212	31	495.386,658 358.644,94	2.829
31	495.386,658 358.644,94	32	495.383,947 358.640,177	5.48	32	495.383,947 358.640,177	33	495.381,236 358.636,147	4.857	33	495.381,236 358.636,147	34	495.379,551 358.634,535	2.332
34	495.379,551 358.634,535	35	495.374,174 358.629,825	7.148	35	495.374,174 358.629,825	36	495.370,524 358.623,564	7.247	36	495.370,524 358.623,564	37	495.367,528 358.616,612	7.57
37	495.367,528 358.616,612	38	495.364,09 358.604,985	12.12 5	38	495.364,09 358.604,985	39	495.356,89 358.579,155	26.81 5	39	495.356,89 358.579,155	40	495.352,066 358.566,115	13.90 4
40	495.352,066 358.566,115	41	495.346,27 358.555,989	11.66 7	41	495.346,27 358.555,989	42	495.343,398 358.552,275	4.695	42	495.343,398 358.552,275	43	495.337,918 358.545,743	8.526
43	495.337,918 358.545,743	44	495.331,274 358.538,059	10.15 8	44	495.331,274 358.538,059	45	495.326,806 358.532,98	6.765	45	495.326,806 358.532,98	46	495.322,176 358.527,105	7.48
46	495.322,176 358.527,105	47	495.316,872 358.516,744	11.64	47	495.316,872 358.516,744	48	495.311,779 358.505,853	12.02 3	48	495.311,779 358.505,853	49	495.308,096 358.496,515	10.03 8
49	495.308,096 358.496,515	50	495.307,066 358.493,479	3.206	50	495.307,066 358.493,479	51	495.302,447 358.482,211	12.17 8	51	495.302,447 358.482,211	52	495.301,749 358.480,475	1.871
52	495.301,749 358.480,475	53	495.301,056 358.478,435	2.154	53	495.301,056 358.478,435	54	495.299,618 358.468,385	10.15 2	54	495.299,618 358.468,385	55	495.299,221 358.459,801	8.593
55	495.299,221 358.459,801	56	495.298,512 358.444,488	15.32 9	56	495.298,512 358.444,488	57	495.284,08 358.441,828	14.67 5	57	495.284,08 358.441,828	58	495.275,452 358.440,206	8.779
58	495.275,452 358.440,206	59	495.266,229 358.438,633	9.356	59	495.266,229 358.438,633	60	495.259,238 358.438,127	7.009	60	495.259,238 358.438,127	61	495.252,721 358.437,655	6.534
61	495.252,721 358.437,655	62	495.225,052 358.434,616	27.83 5	62	495.225,052 358.434,616	63	495.210,241 358.433,5	14.85 3	63	495.210,241 358.433,5	64	495.200,884 358.432,319	9.431
64	495.200,884 358.432,319	65	495.175,674 358.430,74	25.25 9	65	495.175,674 358.430,74	66	495.163,058 358.429,542	12.67 3	66	495.163,058 358.429,542	67	495.162,056 358.431,049	1.81
67	495.162,056 358.431,049	68	495.156,886 358.431,041	5.17	68	495.156,886 358.431,041	69	495.155,558 358.429,797	1.82	69	495.155,558 358.429,797	70	495.150,489 358.430,18	5.083
70	495.150,489 358.430,18	71	495.129,822 358.431,509	20.71	71	495.129,822 358.431,509	72	495.122,568 358.432,21	7.288	72	495.122,568 358.432,21	73	495.102,695 358.434,398	19.99 3
73	495.102,695 358.434,398	74	495.083,845 358.435,607	18.88 9	74	495.083,845 358.435,607	75	495.077,525 358.436,541	6.389	75	495.077,525 358.436,541	76	495.055,163 358.437,297	22.37 5
76	495.055,163 358.437,297	77	495.024,377 358.440,32	30.93 4	77	495.024,377 358.440,32	78	495.020,013 358.430,675	10.58 6	78	495.020,013 358.430,675	79	495.063,437 358.425,613	43.71 8
79	495.063,437 358.425,613	80	495.091,664 358.423,089	28.34	80	495.091,664 358.423,089	81	495.091,803 358.422,562	0.545	81	495.091,803 358.422,562	82	495.106,38 358.421,1	14.65
82	495.106,38 358.421,1	83	495.121,31 358.419,6	15.00 5	83	495.121,31 358.419,6	84	495.136,41 358.418,09	15.17 5	84	495.136,41 358.418,09	85	495.149,69 358.416,76	13.34 6
85	495.149,69 358.416,76	86	495.151,69 358.416,81	2.001	86	495.151,69 358.416,81	87	495.166,94 358.417,25	15.25 6	87	495.166,94 358.417,25	88	495.174,909 358.417,406	7.971
88	495.174,909 358.417,406	89	495.181,91 358.417,68	7.006	89	495.181,91 358.417,68	90	495.188,34 358.417,86	6.433	90	495.188,34 358.417,86	91	495.196,56 358.418,57	8.251
91	495.196,56 358.418,57	92	495.210,81 358.419,8	14.30 3	92	495.210,81 358.419,8	93	495.212,86 358.419,98	2.058	93	495.212,86 358.419,98	94	495.225,99 358.421,34	13.2
94	495.225,99 358.421,34	95	495.242,01 358.423,01	16.10 7	95	495.242,01 358.423,01	96	495.256,45 358.424,51	14.51 8	96	495.256,45 358.424,51	97	495.257,47 358.424,71	1.039
97	495.257,47 358.424,71	98	495.272,54 358.427,63	15.35	98	495.272,54 358.427,63	99	495.299,45 358.432,84	27.41	99	495.299,45 358.432,84	100	495.311,309 358.435,005	12.05 5
100	495.311,309 358.435,005	101	495.310,127 358.444,776	9.842	101	495.310,127 358.444,776	102	495.308,319 358.457,55	12.90 1	102	495.308,319 358.457,55	103	495.308,997 358.463,633	6.121
103	495.308,997 358.463,633	104	495.311,174 358.473,489	10.09 4	104	495.311,174 358.473,489	105	495.315,845 358.485,139	12.55 2	105	495.315,845 358.485,139	106	495.317,142 358.488,374	3.485
106	495.317,142 358.488,374	107	495.320,297 358.496,24	8.475	107	495.320,297 358.496,24	108	495.324,364 358.506,421	10.96 3	108	495.324,364 358.506,421	109	495.328,022 358.514,633	8.99
109	495.328,022 358.514,633	110	495.333,663 358.525,656	12.38 3	110	495.333,663 358.525,656	111	495.343,988 358.537,193	15.48 3	111	495.343,988 358.537,193	112	495.359,3 358.553,687	22.50 6
112	495.359,3 358.553,687	113	495.361,301 358.559,925	6.551	113	495.361,301 358.559,925	114	495.363,034 358.566,193	6.503	114	495.363,034 358.566,193	115	495.363,436 358.567,654	1.515

Punct început	X / Y	Punct sfârșit	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	495.363,436 358.567,654	116	495.364,858 358.567,847	1.435	116	495.364,858 358.567,847	117	495.365,884 358.572,855	5.112	117	495.365,884 358.572,855	118	495.365,009 358.573,634	1.172
118	495.365,009 358.573,634	119	495.367,843 358.583,69	10.448	119	495.367,843 358.583,69	120	495.375,457 358.611,959	29.276	120	495.375,457 358.611,959	121	495.382,811 358.625,267	15.205
121	495.382,811 358.625,267	122	495.384,537 358.626,186	1.955	122	495.384,537 358.626,186	123	495.387,448 358.629,245	4.223	123	495.387,448 358.629,245	124	495.387,576 358.631,233	1.992
124	495.387,576 358.631,233	125	495.391,605 358.636,594	6.706	125	495.391,605 358.636,594	126	495.408,903 358.657,427	27.078	126	495.408,903 358.657,427	127	495.412,685 358.662,085	6.0
127	495.412,685 358.662,085	128	495.424,549 358.676,184	18.427	128	495.424,549 358.676,184	129	495.430,754 358.684,792	10.611	129	495.430,754 358.684,792	130	495.434,567 358.690,976	7.265
130	495.434,567 358.690,976	131	495.436,727 358.695,66	5.158	131	495.436,727 358.695,66	132	495.441,065 358.705,495	10.749	132	495.441,065 358.705,495	133	495.444,028 358.714,26	9.252
133	495.444,028 358.714,26	134	495.445,829 358.720,96	6.938	134	495.445,829 358.720,96	135	495.447,626 358.727,645	6.922	135	495.447,626 358.727,645	136	495.448,311 358.730,193	2.638
136	495.448,311 358.730,193	137	495.448,665 358.732,382	2.217	137	495.448,665 358.732,382	138	495.448,249 358.741,157	8.785	138	495.448,249 358.741,157	139	495.449,653 358.742,641	2.043
139	495.449,653 358.742,641	140	495.449,816 358.745,996	3.359	140	495.449,816 358.745,996	141	495.448,711 358.747,193	1.629	141	495.448,711 358.747,193	142	495.447,352 358.754,583	7.514
142	495.447,352 358.754,583	143	495.445,81 358.763,791	9.336	143	495.445,81 358.763,791	144	495.442,425 358.778,186	14.788	144	495.442,425 358.778,186	145	495.439,106 358.792,597	14.788
145	495.439,106 358.792,597	146	495.425,41 358.823,693	33.979	146	495.425,41 358.823,693	147	495.419,433 358.842,097	19.35	147	495.419,433 358.842,097	148	495.409,664 358.868,905	28.532
148	495.409,664 358.868,905	1	495.411,754 358.870,234	2.477										

** 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. 14706**

Oficiul de Cadastru şi Publicitate Imobiliară ARGES
Biroul de Cadastru şi Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Str StăfâçNgari, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	83202	Din acte: 11.291 Masurata: 11.478	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
19897 / 20/09/2022		
Act Administrativ nr. 53, din 14/09/2022 emis de CL COMUNA SUSENI (act administrativ nr 5081 din 15.09.2022, emis de PRIMARIA SUSENI;act administrativ nr 5071 din 15.09.2022, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI , CIF:4469523, -DOMENIUL PUBLIC	A1

C. Partea III. SARCINI .

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

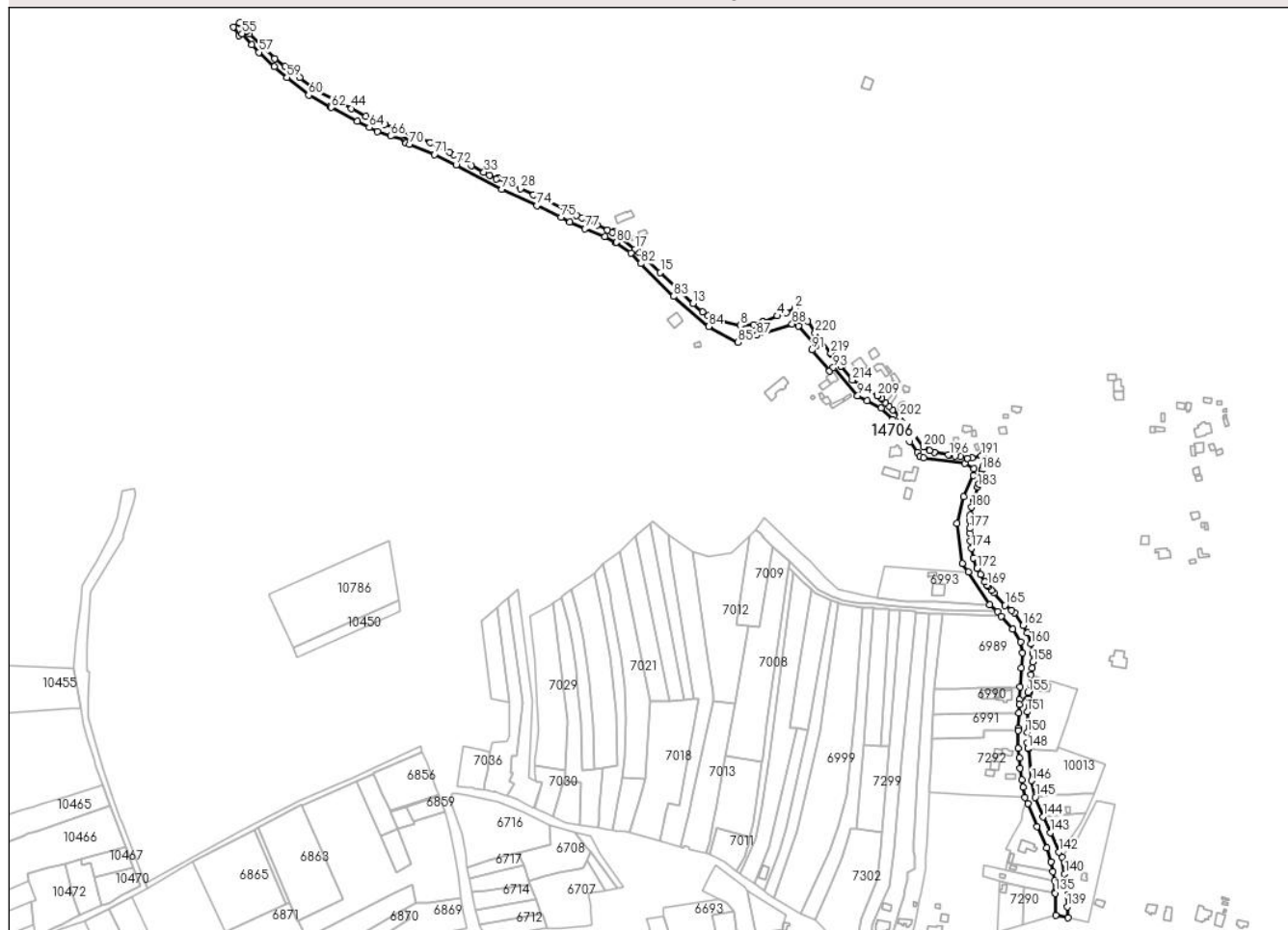
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
83202	Din acte: 11.291 Masurata: 11.478	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	11.478	-	-	-	lungime = 1329m

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	495.958,256 358.595,908	2	495.946,007 358.608,057	17.25 2	2	495.946,007 358.608,057	3	495.937,829 358.604,074	9.096	3	495.937,829 358.604,074	4	495.929,132 358.601,054	9.206
4	495.929,132 358.601,054	5	495.914,885 358.595,215	15.39 7	5	495.914,885 358.595,215	6	495.914,83 358.595,192	0.06	6	495.914,83 358.595,192	7	495.906,337 358.592,431	8.931
7	495.906,337 358.592,431	8	495.893,78 358.591,766	12.57 5	8	495.893,78 358.591,766	9	495.874,728 358.596,113	19.54 2	9	495.874,728 358.596,113	10	495.868,873 358.598,089	6.179
10	495.868,873 358.598,089	11	495.862,583 358.600,897	6.888	11	495.862,583 358.600,897	12	495.857,101 358.604,752	6.702	12	495.857,101 358.604,752	13	495.848,166 358.612,925	12.10 9
13	495.848,166 358.612,925	14	495.833,491 358.626,349	19.88 9	14	495.833,491 358.626,349	15	495.816,807 358.642,591	23.28 4	15	495.816,807 358.642,591	16	495.796,003 358.661,604	28.18 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	495.796,003 358.661,604	17	495.792,226 358.665,02	5.093	17	495.792,226 358.665,02	18	495.777,402 358.676,902	18.99 8	18	495.777,402 358.676,902	19	495.777,483 358.678,329	1.429
19	495.777,483 358.678,329	20	495.772,27 358.681,846	6.288	20	495.772,27 358.681,846	21	495.770,723 358.680,918	1.804	21	495.770,723 358.680,918	22	495.765,835 358.683,392	5.478
22	495.765,835 358.683,392	23	495.755,645 358.688,207	11.27	23	495.755,645 358.688,207	24	495.741,514 358.694,941	15.65 3	24	495.741,514 358.694,941	25	495.736,22 358.697,516	5.887
25	495.736,22 358.697,516	26	495.702,685 358.713,642	37.21 1	26	495.702,685 358.713,642	27	495.694,775 358.717,216	8.68	27	495.694,775 358.717,216	28	495.682,298 358.723,061	13.77 8
28	495.682,298 358.723,061	29	495.661,676 358.733,035	22.90 7	29	495.661,676 358.733,035	30	495.660,813 358.733,421	0.945	30	495.660,813 358.733,421	31	495.659,051 358.732,308	2.084
31	495.659,051 358.732,308	32	495.652,403 358.736,245	7.726	32	495.652,403 358.736,245	33	495.647,104 358.739,082	6.011	33	495.647,104 358.739,082	34	495.635,137 358.745,415	13.53 9
34	495.635,137 358.745,415	35	495.618,532 358.755,581	19.47	35	495.618,532 358.755,581	36	495.613,89 358.758,142	5.302	36	495.613,89 358.758,142	37	495.604,113 358.763,463	11.13 1
37	495.604,113 358.763,463	38	495.595,51 358.767,181	9.372	38	495.595,51 358.767,181	39	495.582,466 358.772,971	14.27 1	39	495.582,466 358.772,971	40	495.582,349 358.773,017	0.126
40	495.582,349 358.773,017	41	495.582,288 358.772,967	0.079	41	495.582,288 358.772,967	42	495.551,944 358.784,999	32.64 2	42	495.551,944 358.784,999	43	495.533,942 358.792,812	19.62 4
43	495.533,942 358.792,812	44	495.519,956 358.800,081	15.76 2	44	495.519,956 358.800,081	45	495.487,457 358.816,781	36.53 9	45	495.487,457 358.816,781	46	495.470,043 358.829,694	21.67 9
46	495.470,043 358.829,694	47	495.455,954 358.840,464	17.73 4	47	495.455,954 358.840,464	48	495.445,99 358.848,081	12.54 2	48	495.445,99 358.848,081	49	495.421,93 358.871,877	33.84
49	495.421,93 358.871,877	50	495.419,287 358.874,821	3.956	50	495.419,287 358.874,821	51	495.413,296 358.881,498	8.971	51	495.413,296 358.881,498	52	495.412,383 358.882,515	1.367
52	495.412,383 358.882,515	53	495.406,243 358.878,595	7.285	53	495.406,243 358.878,595	54	495.411,754 358.870,234	10.01 4	54	495.411,754 358.870,234	55	495.414,671 358.872,091	3.458
55	495.414,671 358.872,091	56	495.424,139 358.861,44	14.25 1	56	495.424,139 358.861,44	57	495.430,835 358.854,056	9.968	57	495.430,835 358.854,056	58	495.445,553 358.840,132	20.26 1
58	495.445,553 358.840,132	59	495.457,872 358.829,993	15.95 5	59	495.457,872 358.829,993	60	495.478,65 358.812,892	26.91	60	495.478,65 358.812,892	61	495.499,43 358.801,808	23.55 1
61	495.499,43 358.801,808	62	495.500,569 358.801,2	1.291	62	495.500,569 358.801,2	63	495.525,64 358.787,839	28.40 9	63	495.525,64 358.787,839	64	495.536,916 358.781,838	12.77 3
64	495.536,916 358.781,838	65	495.544,784 358.778,245	8.65	65	495.544,784 358.778,245	66	495.557,486 358.773,779	13.46 4	66	495.557,486 358.773,779	67	495.570,994 358.769,671	14.11 9
67	495.570,994 358.769,671	68	495.572,347 358.768,923	1.546	68	495.572,347 358.768,923	69	495.572,058 358.766,926	2.018	69	495.572,058 358.766,926	70	495.575,399 358.765,498	3.633
70	495.575,399 358.765,498	71	495.599,603 358.755,84	26.06	71	495.599,603 358.755,84	72	495.620,487 358.745,698	23.21 6	72	495.620,487 358.745,698	73	495.664,456 358.722,659	49.63 9
73	495.664,456 358.722,659	74	495.697,937 358.706,914	36.99 8	74	495.697,937 358.706,914	75	495.721,239 358.695,668	25.87 4	75	495.721,239 358.695,668	76	495.729,767 358.691,063	9.692
76	495.729,767 358.691,063	77	495.744,404 358.684,601	16.0	77	495.744,404 358.684,601	78	495.763,646 358.677,312	20.57 6	78	495.763,646 358.677,312	79	495.773,764 358.671,428	11.70 5
79	495.773,764 358.671,428	80	495.774,525 358.671,531	0.768	80	495.774,525 358.671,531	81	495.788,351 358.661,401	17.14	81	495.788,351 358.661,401	82	495.797,991 358.651,149	14.07 2
82	495.797,991 358.651,149	83	495.829,431 358.619,618	44.52 7	83	495.829,431 358.619,618	84	495.863,313 358.590,867	44.43 7	84	495.863,313 358.590,867	85	495.891,433 358.575,608	31.99 3
85	495.891,433 358.575,608	86	495.896,78 358.581,473	7.937	86	495.896,78 358.581,473	87	495.909,283 358.582,374	12.53 5	87	495.909,283 358.582,374	88	495.943,357 358.593,235	35.76 3
88	495.943,357 358.593,235	89	495.949,6 358.591,321	6.53	89	495.949,6 358.591,321	90	495.966,38 358.571,852	25.70 2	90	495.966,38 358.571,852	91	495.962,575 358.568,224	5.257
91	495.962,575 358.568,224	92	495.979,345 358.548,128	26.17 4	92	495.979,345 358.548,128	93	495.983,038 358.551,344	4.897	93	495.983,038 358.551,344	94	496.006,368 358.524,167	35.81 7
94	496.006,368 358.524,167	95	496.015,633 358.519,651	10.30 7	95	496.015,633 358.519,651	96	496.029,034 358.512,218	15.32 4	96	496.029,034 358.512,218	97	496.039,69 358.501,387	15.19 4
97	496.039,69 358.501,387	98	496.043,64 358.496,81	6.046	98	496.043,64 358.496,81	99	496.056,472 358.480,146	21.03 2	99	496.056,472 358.480,146	100	496.064,039 358.470,031	12.63 2
100	496.064,039 358.470,031	101	496.066,397 358.465,562	5.053	101	496.066,397 358.465,562	102	496.069,424 358.464,55	3.192	102	496.069,424 358.464,55	103	496.109,372 358.459,537	40.26 1
103	496.109,372 358.459,537	104	496.118,197 358.454,281	10.27 2	104	496.118,197 358.454,281	105	496.117,313 358.447,916	6.426	105	496.117,313 358.447,916	106	496.108,003 358.427,46	22.47 5
106	496.108,003 358.427,46	107	496.101,685 358.401,854	26.37 4	107	496.101,685 358.401,854	108	496.106,8 358.363,024	39.16 5	108	496.106,8 358.363,024	109	496.112,646 358.354,921	9.992
109	496.112,646 358.354,921	110	496.133,121 358.323,582	37.43 5	110	496.133,121 358.323,582	111	496.140,714 358.316,764	10.20 5	111	496.140,714 358.316,764	112	496.144,408 358.312,607	5.561
112	496.144,408 358.312,607	113	496.155,298 358.300,354	16.39 3	113	496.155,298 358.300,354	114	496.162,72 358.287,984	14.42 6	114	496.162,72 358.287,984	115	496.164,84 358.277,469	10.72 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	496.164,84 358.277,469	116	496.163,692 358.262,537	14.976
118	496.161,984 358.232,569	119	496.161,73 358.228,041	4.535
121	496.160,442 358.205,115	122	496.160,48 358.202,755	2.36
124	496.161,623 358.176,471	125	496.162,6 358.166,463	10.056
127	496.165,486 358.148,173	128	496.167,329 358.138,396	9.949
130	496.178,787 358.110,541	131	496.187,915 358.089,997	22.481
133	496.193,831 358.067,231	134	496.195,508 358.058,348	9.04
136	496.195,971 358.046,347	137	496.196,592 358.025,34	21.016
139	496.207,706 358.033,489	140	496.205,202 358.065,286	31.895
142	496.199,486 358.086,046	143	496.191,306 358.104,589	20.267
145	496.177,016 358.138,654	146	496.173,458 358.154,595	16.333
148	496.169,728 358.185,526	149	496.169,499 358.190,838	5.317
151	496.169,307 358.220,657	152	496.169,437 358.233,223	12.567
154	496.171,108 358.239,024	155	496.169,998 358.239,521	1.216
157	496.173,98 358.262,516	158	496.174,94 358.268,716	6.274
160	496.172,765 358.285,854	161	496.169,335 358.296,496	11.181
163	496.157,157 358.315,776	164	496.154,168 358.318,038	3.748
166	496.137,337 358.334,847	167	496.134,868 358.337,699	3.772
169	496.131,003 358.342,165	170	496.128,778 358.345,605	4.097
172	496.121,286 358.358,461	173	496.117,597 358.368,239	10.451
175	496.114,768 358.384,72	176	496.114,276 358.392,223	7.519
178	496.114,214 358.404,399	179	496.114,399 358.409,934	5.538
181	496.117,603 358.423,565	182	496.118,335 358.426,169	2.705
184	496.123,021 358.439,623	185	496.124,669 358.446,155	6.737
187	496.126,119 358.454,144	188	496.127,067 358.456,733	2.757
190	496.126,953 358.468,043	191	496.125,082 358.466,659	2.327
193	496.111,897 358.464,233	194	496.105,203 358.465,532	6.819
196	496.094,512 358.467,429	197	496.093,469 358.467,618	1.06
199	496.075,361 358.471,439	200	496.069,704 358.475,278	6.837
202	496.046,921 358.503,998	203	496.040,077 358.510,535	9.464
205	496.032,781 358.517,796	206	496.029,204 358.521,131	4.891
208	496.025,74 358.524,35	209	496.025,174 358.524,104	0.617
211	496.010,873 358.533,754	212	496.010,301 358.534,111	0.674

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
116	496.163,692 358.262,537	117	496.162,224 358.244,505	18.092
119	496.161,73 358.228,041	120	496.161,244 358.219,403	8.652
122	496.160,48 358.202,755	123	496.160,761 358.185,501	17.256
125	496.162,6 358.166,463	126	496.163,891 358.155,447	11.091
128	496.167,329 358.138,396	129	496.170,076 358.132,534	6.474
131	496.187,915 358.089,997	132	496.192,055 358.076,635	13.989
134	496.195,508 358.058,348	135	496.195,87 358.047,519	10.835
137	496.196,592 358.025,34	138	496.208,77 358.022,876	12.425
140	496.205,202 358.065,286	141	496.202,726 358.081,415	16.318
143	496.191,306 358.104,589	144	496.184,457 358.120,049	16.909
146	496.173,458 358.154,595	147	496.170,578 358.185,429	30.968
149	496.169,499 358.190,838	150	496.169,25 358.200,766	9.931
152	496.169,437 358.233,223	153	496.170,579 358.233,408	1.157
155	496.169,998 358.239,521	156	496.173,008 358.256,241	16.989
158	496.174,94 358.268,716	159	496.174,698 358.276,689	7.977
161	496.169,335 358.296,496	162	496.165,396 358.303,568	8.095
164	496.154,168 358.318,038	165	496.147,728 358.322,912	8.076
167	496.134,868 358.337,699	168	496.132,248 358.340,726	4.003
170	496.128,778 358.345,605	171	496.124,361 358.352,435	8.134
173	496.117,597 358.368,239	174	496.115,875 358.377,833	9.747
176	496.114,276 358.392,223	177	496.114,03 358.396,774	4.558
179	496.114,399 358.409,934	180	496.115,813 358.417,191	7.393
182	496.118,335 358.426,169	183	496.121,84 358.436,685	11.085
185	496.124,669 358.446,155	186	496.125,468 358.452,367	6.263
188	496.127,067 358.456,733	189	496.129,741 358.459,921	4.161
191	496.125,082 358.466,659	192	496.116,301 358.464,525	9.037
194	496.105,203 358.465,532	195	496.100,22 358.466,256	5.035
197	496.093,469 358.467,618	198	496.079,897 358.470,079	13.793
200	496.069,704 358.475,278	201	496.057,843 358.490,669	19.431
203	496.040,077 358.510,535	204	496.036,675 358.513,989	4.848
206	496.029,204 358.521,131	207	496.029,386 358.521,661	0.56
209	496.025,174 358.524,104	210	496.011,343 358.532,692	16.28
212	496.010,301 358.534,111	213	496.009,514 358.533,945	0.804

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
117	496.162,224 358.244,505	118	496.161,984 358.232,569	11.938
120	496.161,244 358.219,403	121	496.160,442 358.205,115	14.31
123	496.160,761 358.185,501	124	496.161,623 358.176,471	9.071
126	496.163,891 358.155,447	127	496.165,486 358.148,173	7.447
129	496.170,076 358.132,534	130	496.178,787 358.110,541	23.655
132	496.192,055 358.076,635	133	496.193,831 358.067,231	9.57
135	496.195,87 358.047,519	136	496.195,971 358.046,347	1.176
138	496.208,77 358.022,876	139	496.207,706 358.033,489	10.666
141	496.202,726 358.081,415	142	496.199,486 358.086,046	5.652
144	496.184,457 358.120,049	145	496.177,016 358.138,654	20.038
147	496.170,578 358.185,429	148	496.169,728 358.185,526	0.856
150	496.169,25 358.200,766	151	496.169,307 358.220,657	19.891
153	496.170,579 358.233,408	154	496.171,108 358.239,024	5.641
156	496.173,008 358.256,241	157	496.173,98 358.262,516	6.35
159	496.174,698 358.276,689	160	496.172,765 358.285,854	9.367
162	496.165,396 358.303,568	163	496.157,157 358.315,776	14.728
165	496.147,728 358.322,912	166	496.137,337 358.334,847	15.825
168	496.132,248 358.340,726	169	496.131,003 358.342,165	1.903
171	496.124,361 358.352,435	172	496.121,286 358.358,461	6.765
174	496.115,875 358.377,833	175	496.114,768 358.384,72	6.975
177	496.114,03 358.396,774	178	496.114,214 358.404,399	7.627
180	496.115,813 358.417,191	181	496.117,603 358.423,565	6.621
183	496.121,84 358.436,685	184	496.123,021 358.439,623	3.166
186	496.125,468 358.452,367	187	496.126,119 358.454,144	1.892
189	496.129,741 358.459,921	190	496.126,953 358.468,043	8.587
192	496.116,301 358.464,525	193	496.111,897 358.464,233	4.414
195	496.100,22 358.466,256	196	496.094,512 358.467,429	5.827
198	496.079,897 358.470,079	199	496.075,361 358.471,439	4.735
201	496.057,843 358.490,669	202	496.046,921 358.503,998	17.232
204	496.036,675 358.513,989	205	496.032,781 358.517,796	5.446
207	496.029,386 358.521,661	208	496.025,74 358.524,35	4.53
210	496.011,343 358.532,692	211	496.010,873 358.533,754	1.161
213	496.009,514 358.533,945	214	496.001,303 358.539,334	9.821

Punct început	X / Y	Punct sfârșit	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	496.001,303 358.539,334	215	495.990,31 358.552,543	17.18 5	215	495.990,31 358.552,543	216	495.991,34 358.553,239	1.243	216	495.991,34 358.553,239	217	495.990,231 358.552,646	1.258
217	495.990,231 358.552,646	218	495.981,161 358.564,522	14.94 3	218	495.981,161 358.564,522	219	495.980,567 358.565,295	0.975	219	495.980,567 358.565,295	220	495.965,402 358.584,297	24.31 2
220	495.965,402 358.584,297	1	495.958,256 358.595,908	13.63 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. 14708**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges, DC 343

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83615	Din acte: 29.307 Masurata: 6.223	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit partial, se regaseste la pozitia 132 din HOT. 1702/17. 12.2008, Amplasament 2 - restul de 21919mp se regaseste la vest de paraul Rata

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
34071 / 06/12/2024		
Act Administrativ nr. 1702, din 17/12/2008 emis de GUVERNUL ROMANIEI (act administrativ nr 7064 din 05.12.2024, emis de PRIMARIA SUSENI;act administrativ nr 7063 din 05.12.2024, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA SUSENI-DOMENIUL PUBLIC, CIF:9999999999999		

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
83615	Din acte: 29.307 Masurata: 6.223	Teren imprejmuit partial, se regaseste la pozitia 132 din HOT. 1702/17.12.2008, Amplasament 2 - restul de 21919mp se regaseste la vest de paraul Rata

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	6.223	-	-	-	Lungime = 467m

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1494.987,342 358.400,204		2494.993,461 358.415,811		16.76 4
4494.956,091 358.414,175		5494.936,129 358.413,458		19.97 5
7494.912,231 358.412,301		8494.899,123 358.411,404		13.13 9
10494.875,619 358.411,602		11494.862,749 358.410,945		12.88 7
13494.860,429 358.410,166		14494.850,103 358.409,407		10.35 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	494.832,545 358.406,19	17	494.793,118 358.385,13	44.69 9	17	494.793,118 358.385,13	18	494.786,018 358.381,35	8.044	18	494.786,018 358.381,35	19	494.778,783 358.377,123	8.379
19	494.778,783 358.377,123	20	494.771,874 358.373,093	7.998	20	494.771,874 358.373,093	21	494.769,311 358.371,753	2.892	21	494.769,311 358.371,753	22	494.762,159 358.367,89	8.129
22	494.762,159 358.367,89	23	494.761,03 358.368,563	1.314	23	494.761,03 358.368,563	24	494.758,157 358.366,859	3.34	24	494.758,157 358.366,859	25	494.757,959 358.365,77	1.107
25	494.757,959 358.365,77	26	494.750,433 358.361,121	8.846	26	494.750,433 358.361,121	27	494.733,206 358.351,647	19.66	27	494.733,206 358.351,647	28	494.732,342 358.352,079	0.966
28	494.732,342 358.352,079	29	494.727,113 358.349,105	6.016	29	494.727,113 358.349,105	30	494.727,017 358.348,049	1.06	30	494.727,017 358.348,049	31	494.712,236 358.339,714	16.96 9
31	494.712,236 358.339,714	32	494.691,371 358.327,947	23.95 4	32	494.691,371 358.327,947	33	494.689,511 358.327,121	2.035	33	494.689,511 358.327,121	34	494.683,772 358.324,573	6.279
34	494.683,772 358.324,573	35	494.659,261 358.310,0	28.51 6	35	494.659,261 358.310,0	36	494.642,56 358.296,847	21.25 9	36	494.642,56 358.296,847	37	494.641,802 358.296,25	0.965
37	494.641,802 358.296,25	38	494.633,888 358.290,017	10.07 4	38	494.633,888 358.290,017	39	494.631,597 358.287,213	3.621	39	494.631,597 358.287,213	40	494.623,977 358.277,887	12.04 3
40	494.623,977 358.277,887	41	494.584,045 358.232,226	60.65 9	41	494.584,045 358.232,226	42	494.580,945 358.228,11	5.153	42	494.580,945 358.228,11	43	494.585,307 358.220,471	8.797
43	494.585,307 358.220,471	44	494.587,461 358.217,328	3.81	44	494.587,461 358.217,328	45	494.588,951 358.219,411	2.561	45	494.588,951 358.219,411	46	494.614,851 358.250,985	40.83 8
46	494.614,851 358.250,985	47	494.615,041 358.251,173	0.267	47	494.615,041 358.251,173	48	494.638,362 358.274,216	32.78 5	48	494.638,362 358.274,216	49	494.650,093 358.285,808	16.49 2
49	494.650,093 358.285,808	50	494.656,314 358.291,281	8.286	50	494.656,314 358.291,281	51	494.667,056 358.298,045	12.69 4	51	494.667,056 358.298,045	52	494.675,065 358.302,738	9.283
52	494.675,065 358.302,738	53	494.675,485 358.302,08	0.781	53	494.675,485 358.302,08	54	494.678,085 358.303,803	3.119	54	494.678,085 358.303,803	55	494.693,941 358.312,903	18.28 2
55	494.693,941 358.312,903	56	494.693,54 358.313,518	0.734	56	494.693,54 358.313,518	57	494.709,803 358.322,748	18.7	57	494.709,803 358.322,748	58	494.728,011 358.332,998	20.89 5
58	494.728,011 358.332,998	59	494.743,084 358.341,437	17.27 5	59	494.743,084 358.341,437	60	494.747,176 358.343,879	4.765	60	494.747,176 358.343,879	61	494.761,81 358.352,612	17.04 2
61	494.761,81 358.352,612	62	494.781,31 358.363,73	22.44 7	62	494.781,31 358.363,73	63	494.802,376 358.375,308	24.03 8	63	494.802,376 358.375,308	64	494.806,417 358.377,602	4.647
64	494.806,417 358.377,602	65	494.809,196 358.379,089	3.152	65	494.809,196 358.379,089	66	494.832,156 358.391,371	26.03 9	66	494.832,156 358.391,371	67	494.844,269 358.396,818	13.28 1
67	494.844,269 358.396,818	68	494.848,976 358.397,9	4.83	68	494.848,976 358.397,9	69	494.859,867 358.398,837	10.93 1	69	494.859,867 358.398,837	70	494.865,605 358.398,849	5.738
70	494.865,605 358.398,849	71	494.875,507 358.398,571	9.906	71	494.875,507 358.398,571	72	494.888,26 358.398,605	12.75 3	72	494.888,26 358.398,605	73	494.912,589 358.398,17	24.33 3
73	494.912,589 358.398,17	74	494.926,332 358.398,49	13.74 7	74	494.926,332 358.398,49	75	494.947,233 358.398,978	20.90 7	75	494.947,233 358.398,978	1	494.987,342 358.400,204	40.12 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. 14709**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		883	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

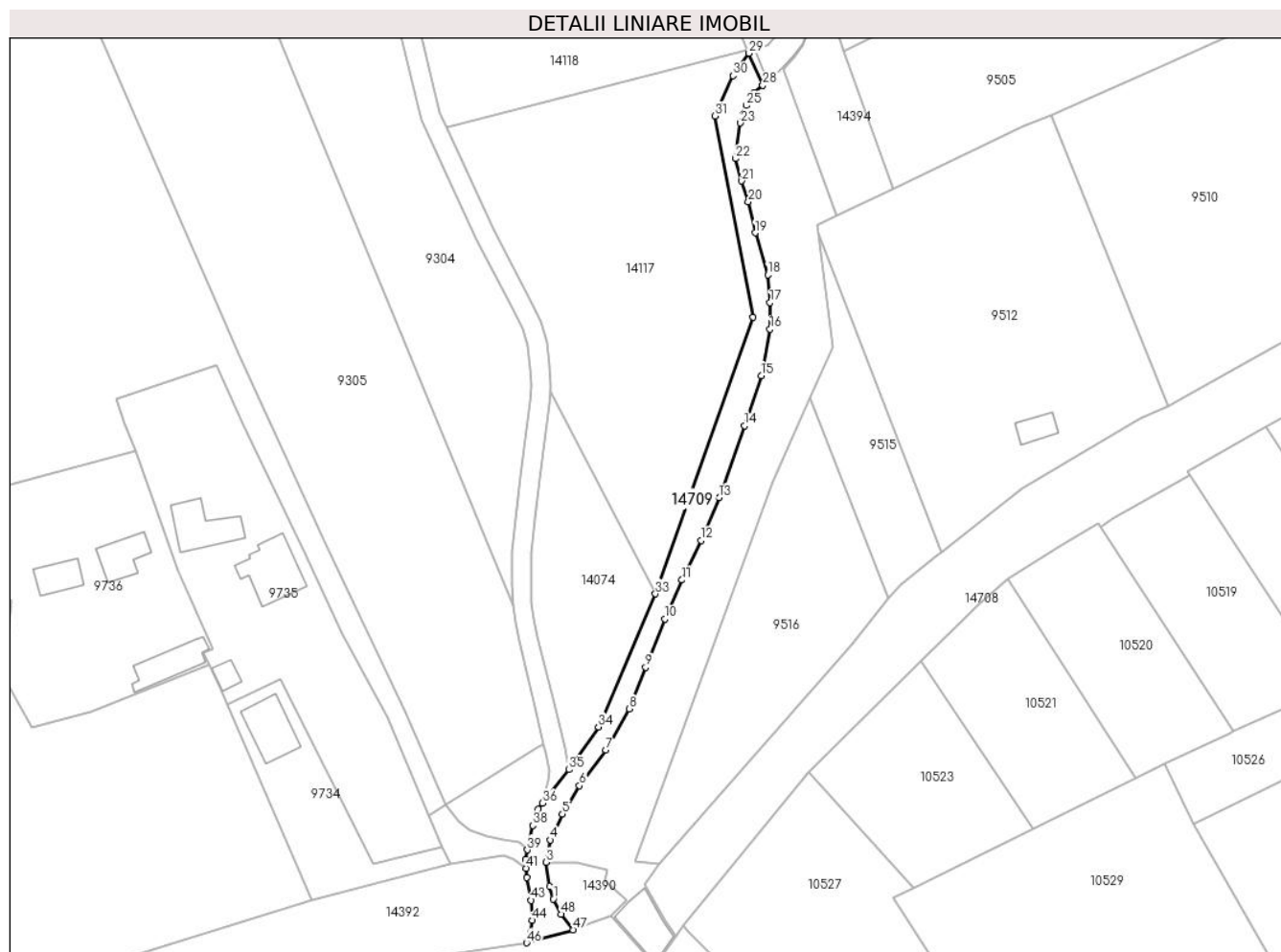
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	883	

* 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	883	2	24	-	De24

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	494.562,02 358.224,991	2	494.561,274 358.227,564	2.679	2	494.561,274 358.227,564	3	494.560,595 358.232,591	5.073	3	494.560,595 358.232,591	4	494.561,359 358.237,222	4.694
4	494.561,359 358.237,222	5	494.563,93 358.242,58	5.943	5	494.563,93 358.242,58	6	494.567,478 358.248,456	6.864	6	494.567,478 358.248,456	7	494.572,971 358.255,78	9.155
7	494.572,971 358.255,78	8	494.577,778 358.264,338	9.816	8	494.577,778 358.264,338	9	494.581,191 358.272,958	9.271	9	494.581,191 358.272,958	10	494.585,168 358.282,958	10.762
10	494.585,168 358.282,958	11	494.588,733 358.291,049	8.842	11	494.588,733 358.291,049	12	494.592,669 358.299,238	9.086	12	494.592,669 358.299,238	13	494.596,374 358.308,108	9.613
13	494.596,374 358.308,108	14	494.601,719 358.323,012	15.833	14	494.601,719 358.323,012	15	494.605,169 358.333,375	10.922	15	494.605,169 358.333,375	16	494.606,991 358.343,017	9.813
16	494.606,991 358.343,017	17	494.606,991 358.348,533	5.516	17	494.606,991 358.348,533	18	494.606,511 358.354,302	5.789	18	494.606,511 358.354,302	19	494.603,88 358.362,952	9.041

Punct început	X / Y	Punct sfârșit	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	494.603,88 358.362,952	20	494.602,481 358.369,373	6.572	20	494.602,481 358.369,373	21	494.601,11 358.373,727	4.565	21	494.601,11 358.373,727	22	494.599,746 358.378,333	4.804
22	494.599,746 358.378,333	23	494.600,843 358.385,728	7.476	23	494.600,843 358.385,728	24	494.601,382 358.387,812	2.153	24	494.601,382 358.387,812	25	494.601,998 358.389,354	1.66
25	494.601,998 358.389,354	26	494.602,812 358.390,762	1.626	26	494.602,812 358.390,762	27	494.603,69 358.391,969	1.493	27	494.603,69 358.391,969	28	494.605,456 358.393,564	2.38
28	494.605,456 358.393,564	29	494.602,605 358.400,171	7.196	29	494.602,605 358.400,171	30	494.599,282 358.395,518	5.718	30	494.599,282 358.395,518	31	494.595,558 358.387,188	9.125
31	494.595,558 358.387,188	32	494.603,479 358.345,514	42.42	32	494.603,479 358.345,514	33	494.583,227 358.288,185	60.80 1	33	494.583,227 358.288,185	34	494.571,384 358.260,615	30.00 6
34	494.571,384 358.260,615	35	494.565,355 358.251,763	10.71	35	494.565,355 358.251,763	36	494.559,755 358.244,818	8.921	36	494.559,755 358.244,818	37	494.558,94 358.243,598	1.467
37	494.558,94 358.243,598	38	494.557,786 358.240,206	3.583	38	494.557,786 358.240,206	39	494.556,667 358.235,154	5.174	39	494.556,667 358.235,154	40	494.556,234 358.233,169	2.032
40	494.556,234 358.233,169	41	494.556,376 358.231,325	1.849	41	494.556,376 358.231,325	42	494.556,523 358.229,417	1.914	42	494.556,523 358.229,417	43	494.557,425 358.224,69	4.812
43	494.557,425 358.224,69	44	494.557,714 358.220,54	4.16	44	494.557,714 358.220,54	45	494.557,353 358.217,942	2.623	45	494.557,353 358.217,942	46	494.556,536 358.215,9	2.199
46	494.556,536 358.215,9	47	494.566,143 358.218,596	9.978	47	494.566,143 358.218,596	48	494.563,679 358.221,791	4.035	48	494.563,679 358.221,791	1	494.562,02 358.224,991	3.604

** 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. 14711**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges, DC 343

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83612	Din acte: 29.307 Masurata: 21.919	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit partial, se regaseste la pozitia 132 din HOT. 1702/17. 12.2008, Amplasament 1 - restul de 6223mp se regaseste la est de paraul Rata

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
34070 / 06/12/2024		
Act Administrativ nr. 1702, din 17/12/2008 emis de GUVERNUL ROMANIEI (act administrativ nr 7064 din 05.12.2024, emis de PRIMARIA SUSENI;act administrativ nr 7065 din 05.12.2024, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA SUSENI-DOMENIUL PUBLIC, CIF:9999999999999		

C. Partea III. SARCINI .

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

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
83612	Din acte: 29.307 Masurata: 21.919	Teren imprejmuit partial, se regaseste la pozitia 132 din HOT. 1702/17.12.2008, Amplasament 1 - restul de 6223mp se regaseste la est de paraul Rata

* 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	21.919	-	-	-	Lungime = 1734m

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	493.146,433 357.771,832	2	493.144,093 357.758,074	13.956	2	493.144,093 357.758,074	3	493.165,154 357.762,17	21.456	3	493.165,154 357.762,17	4	493.213,082 357.784,695	52.957
4	493.213,082 357.784,695	5	493.327,544 357.842,776	128.355	5	493.327,544 357.842,776	6	493.333,226 357.845,146	6.156	6	493.333,226 357.845,146	7	493.379,319 357.866,732	50.897
7	493.379,319 357.866,732	8	493.435,738 357.892,063	61.845	8	493.435,738 357.892,063	9	493.490,431 357.915,379	59.456	9	493.490,431 357.915,379	10	493.593,54 357.947,955	108.133
10	493.593,54 357.947,955	11	493.652,698 357.969,418	62.931	11	493.652,698 357.969,418	12	493.659,359 357.971,844	7.089	12	493.659,359 357.971,844	13	493.691,641 357.983,601	34.356
13	493.691,641 357.983,601	14	493.703,304 357.986,842	12.105	14	493.703,304 357.986,842	15	493.704,783 357.987,036	1.492	15	493.704,783 357.987,036	16	493.735,683 357.991,085	31.164

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	493.735,683 357.991,085	17	493.739,013 357.990,978	3.332
19	493.793,615 357.989,221	20	493.799,014 357.988,934	5.407
22	493.810,386 357.982,57	23	493.818,158 357.981,37	7.864
25	493.830,084 357.980,777	26	493.834,862 357.980,035	4.835
28	493.862,382 357.975,149	29	493.871,144 357.973,995	8.838
31	493.884,174 357.972,241	32	493.916,223 357.970,764	32.08 3
34	493.933,065 357.970,894	35	493.942,812 357.971,091	9.749
37	493.959,943 357.971,803	38	493.964,252 357.971,795	4.309
40	493.972,305 357.952,394	41	493.974,385 357.943,193	9.433
43	493.982,724 357.919,555	44	493.990,87 357.929,308	12.70 7
46	494.047,168 357.917,463	47	494.080,636 357.912,746	33.79 9
49	494.168,949 357.905,754	50	494.182,588 357.907,527	13.75 4
52	494.200,248 357.909,822	53	494.215,371 357.910,438	15.13 6
55	494.218,014 357.911,618	56	494.236,995 357.914,238	19.16 1
58	494.261,167 357.916,359	59	494.281,581 357.918,461	20.52 2
61	494.361,978 357.930,776	62	494.390,408 357.935,225	28.77 6
64	494.416,212 357.938,305	65	494.425,367 357.939,322	9.211
67	494.443,868 357.953,251	68	494.446,105 357.961,251	8.307
70	494.450,433 357.988,173	71	494.449,265 358.009,912	21.77
73	494.445,656 358.047,899	74	494.443,931 358.064,449	16.64
76	494.441,69 358.091,836	77	494.441,395 358.096,272	4.446
79	494.441,317 358.102,141	80	494.440,965 358.104,371	2.258
82	494.439,908 358.110,357	83	494.440,307 358.113,932	3.597
85	494.443,399 358.120,381	86	494.443,856 358.121,722	1.417
88	494.450,824 358.134,183	89	494.455,632 358.143,361	10.36 1
91	494.467,11 358.162,59	92	494.474,035 358.174,422	13.71
94	494.484,793 358.184,882	95	494.491,52 358.188,505	7.641
97	494.520,052 358.197,088	98	494.541,635 358.201,837	22.09 9
100	494.582,114 358.212,189	101	494.574,038 358.221,482	12.31 2
103	494.566,722 358.218,758	104	494.566,143 358.218,596	0.601
106	494.555,677 358.215,659	107	494.520,276 358.210,442	35.78 3
109	494.504,091 358.205,81	110	494.494,441 358.202,784	10.11 3
112	494.477,226 358.195,637	113	494.468,932 358.189,117	10.55

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	493.739,013 357.990,978	18	493.774,453 357.989,838	35.45 8
20	493.799,014 357.988,934	21	493.799,034 357.984,239	4.695
23	493.818,158 357.981,37	24	493.829,649 357.979,207	11.69 3
26	493.834,862 357.980,035	27	493.835,225 357.978,448	1.628
29	493.871,144 357.973,995	30	493.876,587 357.972,963	5.54
32	493.916,223 357.970,764	33	493.922,311 357.970,699	6.088
35	493.942,812 357.971,091	36	493.953,375 357.971,56	10.57 3
38	493.964,252 357.971,795	39	493.967,943 357.970,73	3.842
41	493.974,385 357.943,193	42	493.976,685 357.932,989	10.46
44	493.990,87 357.929,308	45	493.999,856 357.925,111	9.918
47	494.080,636 357.912,746	48	494.123,565 357.904,971	43.62 7
50	494.182,588 357.907,527	51	494.188,185 357.909,206	5.843
53	494.215,371 357.910,438	54	494.215,385 357.910,444	0.015
56	494.236,995 357.914,238	57	494.246,072 357.914,684	9.088
59	494.281,581 357.918,461	60	494.342,133 357.927,344	61.2
62	494.390,408 357.935,225	63	494.403,495 357.937,172	13.23 1
65	494.425,367 357.939,322	66	494.435,246 357.944,119	10.98 2
68	494.446,105 357.961,251	69	494.449,987 357.975,13	14.41 2
71	494.449,265 358.009,912	72	494.447,144 358.031,265	21.45 8
74	494.443,931 358.064,449	75	494.442,711 358.081,378	16.97 3
77	494.441,395 358.096,272	78	494.441,591 358.099,676	3.41
80	494.440,965 358.104,371	81	494.439,987 358.108,596	4.337
83	494.440,307 358.113,932	84	494.441,943 358.118,964	5.291
86	494.443,856 358.121,722	87	494.448,069 358.129,659	8.986
89	494.455,632 358.143,361	90	494.455,832 358.143,573	0.291
92	494.474,035 358.174,422	93	494.478,758 358.180,224	7.481
95	494.491,52 358.188,505	96	494.503,004 358.192,979	12.32 5
98	494.541,635 358.201,837	99	494.554,618 358.204,761	13.30 8
101	494.574,038 358.221,482	102	494.569,784 358.219,898	4.539
104	494.566,143 358.218,596	105	494.556,536 358.215,9	9.978
107	494.520,276 358.210,442	108	494.517,11 358.209,536	3.293
110	494.494,441 358.202,784	111	494.485,336 358.199,004	9.858
113	494.468,932 358.189,117	114	494.466,774 358.186,68	3.255

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	493.774,453 357.989,838	19	493.793,615 357.989,221	19.17 2
21	493.799,034 357.984,239	22	493.810,386 357.982,57	11.47 4
24	493.829,649 357.979,207	25	493.830,084 357.980,777	1.629
27	493.835,225 357.978,448	28	493.862,382 357.975,149	27.35 7
30	493.876,587 357.972,963	31	493.884,174 357.972,241	7.621
33	493.922,311 357.970,699	34	493.933,065 357.970,894	10.75 6
36	493.953,375 357.971,56	37	493.959,943 357.971,803	6.572
39	493.967,943 357.970,73	40	493.972,305 357.952,394	18.84 8
42	493.976,685 357.932,989	43	493.982,724 357.919,555	14.72 9
45	493.999,856 357.925,111	46	494.047,168 357.917,463	47.92 6
48	494.123,565 357.904,971	49	494.168,949 357.905,754	45.39 1
51	494.188,185 357.909,206	52	494.200,248 357.909,822	12.07 9
54	494.215,385 357.910,444	55	494.218,014 357.911,618	2.879
57	494.246,072 357.914,684	58	494.261,167 357.916,359	15.18 8
60	494.342,133 357.927,344	61	494.361,978 357.930,776	20.14
63	494.403,495 357.937,172	64	494.416,212 357.938,305	12.76 7
66	494.435,246 357.944,119	67	494.443,868 357.953,251	12.55 9
69	494.449,987 357.975,13	70	494.450,433 357.988,173	13.05 1
72	494.447,144 358.031,265	73	494.445,656 358.047,899	16.7
75	494.442,711 358.081,378	76	494.441,69 358.091,836	10.50 8
78	494.441,591 358.099,676	79	494.441,317 358.102,141	2.48
81	494.439,987 358.108,596	82	494.439,908 358.110,357	1.763
84	494.441,943 358.118,964	85	494.443,399 358.120,381	2.032
87	494.448,069 358.129,659	88	494.450,824 358.134,183	5.297
90	494.455,832 358.143,573	91	494.467,11 358.162,59	22.11
93	494.478,758 358.180,224	94	494.484,793 358.184,882	7.624
96	494.503,004 358.192,979	97	494.520,052 358.197,088	17.53 6
99	494.554,618 358.204,761	100	494.582,114 358.212,189	28.48 2
102	494.569,784 358.219,898	103	494.566,722 358.218,758	3.267
105	494.556,536 358.215,9	106	494.555,677 358.215,659	0.892
108	494.517,11 358.209,536	109	494.504,091 358.205,81	13.54 2
111	494.485,336 358.199,004	112	494.477,226 358.195,637	8.781
114	494.466,774 358.186,68	115	494.462,046 358.181,344	7.129

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
115	494.462,046 358.181,344	116	494.458,655 358.176,336	6.048	116	494.458,655 358.176,336	117	494.457,273 358.173,311	3.326	117	494.457,273 358.173,311	118	494.454,691 358.168,694	5.29
118	494.454,691 358.168,694	119	494.448,04 358.156,566	13.83 2	119	494.448,04 358.156,566	120	494.445,223 358.151,688	5.633	120	494.445,223 358.151,688	121	494.441,795 358.144,693	7.79
121	494.441,795 358.144,693	122	494.441,389 358.143,863	0.924	122	494.441,389 358.143,863	123	494.438,259 358.139,325	5.513	123	494.438,259 358.139,325	124	494.434,711 358.134,865	5.699
124	494.434,711 358.134,865	125	494.433,564 358.132,674	2.473	125	494.433,564 358.132,674	126	494.432,364 358.130,405	2.567	126	494.432,364 358.130,405	127	494.431,738 358.127,796	2.683
127	494.431,738 358.127,796	128	494.431,112 358.125,684	2.203	128	494.431,112 358.125,684	129	494.429,156 358.120,18	5.841	129	494.429,156 358.120,18	130	494.427,747 358.120,219	1.41
130	494.427,747 358.120,219	131	494.427,617 358.115,968	4.253	131	494.427,617 358.115,968	132	494.427,46 358.114,794	1.184	132	494.427,46 358.114,794	133	494.427,408 358.110,699	4.095
133	494.427,408 358.110,699	134	494.427,617 358.108,195	2.513	134	494.427,617 358.108,195	135	494.427,252 358.105,978	2.247	135	494.427,252 358.105,978	136	494.427,46 358.104,335	1.656
136	494.427,46 358.104,335	137	494.427,773 358.101,675	2.678	137	494.427,773 358.101,675	138	494.428,243 358.094,658	7.033	138	494.428,243 358.094,658	139	494.428,686 358.091,294	3.393
139	494.428,686 358.091,294	140	494.428,843 358.088,477	2.821	140	494.428,843 358.088,477	141	494.428,738 358.083,417	5.061	141	494.428,738 358.083,417	142	494.428,791 358.079,452	3.965
142	494.428,791 358.079,452	143	494.429,391 358.072,931	6.549	143	494.429,391 358.072,931	144	494.428,986 358.072,436	0.64	144	494.428,986 358.072,436	145	494.431,386 358.044,527	28.01 2
145	494.431,386 358.044,527	146	494.434,985 358.007,96	36.74 4	146	494.434,985 358.007,96	147	494.436,498 357.990,015	18.00 9	147	494.436,498 357.990,015	148	494.436,498 357.985,972	4.043
148	494.436,498 357.985,972	149	494.436,055 357.975,852	10.13	149	494.436,055 357.975,852	150	494.432,351 357.962,811	13.55 7	150	494.432,351 357.962,811	151	494.429,821 357.953,734	9.423
151	494.429,821 357.953,734	152	494.429,195 357.953,395	0.712	152	494.429,195 357.953,395	153	494.426,274 357.951,517	3.473	153	494.426,274 357.951,517	154	494.394,952 357.947,728	31.55
154	494.394,952 357.947,728	155	494.388,227 357.946,824	6.785	155	494.388,227 357.946,824	156	494.370,138 357.944,539	18.23 3	156	494.370,138 357.944,539	157	494.366,629 357.944,305	3.517
157	494.366,629 357.944,305	158	494.359,926 357.942,981	6.833	158	494.359,926 357.942,981	159	494.355,235 357.942,176	4.76	159	494.355,235 357.942,176	160	494.332,648 357.938,3	22.91 7
160	494.332,648 357.938,3	161	494.332,64 357.938,299	0.008	161	494.332,64 357.938,299	162	494.319,26 357.936,002	13.57 6	162	494.319,26 357.936,002	163	494.313,122 357.934,949	6.228
163	494.313,122 357.934,949	164	494.293,372 357.933,325	19.81 7	164	494.293,372 357.933,325	165	494.293,374 357.933,257	0.068	165	494.293,374 357.933,257	166	494.266,78 357.930,836	26.70 4
166	494.266,78 357.930,836	167	494.251,733 357.929,324	15.12 3	167	494.251,733 357.929,324	168	494.248,241 357.928,973	3.51	168	494.248,241 357.928,973	169	494.247,037 357.928,852	1.21
169	494.247,037 357.928,852	170	494.240,886 357.928,233	6.182	170	494.240,886 357.928,233	171	494.238,002 357.927,944	2.898	171	494.238,002 357.927,944	172	494.235,987 357.927,741	2.025
172	494.235,987 357.927,741	173	494.226,141 357.926,751	9.896	173	494.226,141 357.926,751	174	494.215,03 357.925,395	11.19 3	174	494.215,03 357.925,395	175	494.192,077 357.923,047	23.07 3
175	494.192,077 357.923,047	176	494.190,456 357.922,809	1.638	176	494.190,456 357.922,809	177	494.171,524 357.920,022	19.13 6	177	494.171,524 357.920,022	178	494.171,837 357.919,083	0.99
178	494.171,837 357.919,083	179	494.152,536 357.916,683	19.45	179	494.152,536 357.916,683	180	494.147,267 357.916,266	5.285	180	494.147,267 357.916,266	181	494.146,015 357.916,266	1.252
181	494.146,015 357.916,266	182	494.143,772 357.916,227	2.243	182	494.143,772 357.916,227	183	494.141,281 357.916,436	2.5	183	494.141,281 357.916,436	184	494.135,778 357.916,983	5.53
184	494.135,778 357.916,983	185	494.128,814 357.917,648	6.996	185	494.128,814 357.917,648	186	494.124,289 357.918,092	4.547	186	494.124,289 357.918,092	187	494.123,154 357.918,235	1.144
187	494.123,154 357.918,235	188	494.120,846 357.918,522	2.326	188	494.120,846 357.918,522	189	494.119,372 357.918,626	1.478	189	494.119,372 357.918,626	190	494.118,59 357.918,705	0.786
190	494.118,59 357.918,705	191	494.117,103 357.919,148	1.552	191	494.117,103 357.919,148	192	494.116,242 357.919,644	0.994	192	494.116,242 357.919,644	193	494.114,873 357.919,852	1.385
193	494.114,873 357.919,852	194	494.113,829 357.920,165	1.09	194	494.113,829 357.920,165	195	494.113,086 357.920,465	0.801	195	494.113,086 357.920,465	196	494.112,004 357.920,504	1.083
196	494.112,004 357.920,504	197	494.110,66 357.920,687	1.356	197	494.110,66 357.920,687	198	494.109,839 357.920,374	0.879	198	494.109,839 357.920,374	199	494.108,509 357.920,165	1.346
199	494.108,509 357.920,165	200	494.106,839 357.920,322	1.677	200	494.106,839 357.920,322	201	494.100,736 357.921,235	6.171	201	494.100,736 357.921,235	202	494.093,928 357.922,2	6.876
202	494.093,928 357.922,2	203	494.090,296 357.922,867	3.693	203	494.090,296 357.922,867	204	494.045,396 357.930,325	45.51 5	204	494.045,396 357.930,325	205	494.042,806 357.930,755	2.625
205	494.042,806 357.930,755	206	494.038,607 357.931,59	4.281	206	494.038,607 357.931,59	207	494.036,599 357.931,955	2.041	207	494.036,599 357.931,955	208	494.033,208 357.932,398	3.42
208	494.033,208 357.932,398	209	494.030,182 357.932,868	3.062	209	494.030,182 357.932,868	210	494.027,418 357.933,546	2.846	210	494.027,418 357.933,546	211	494.022,879 357.934,328	4.606
211	494.022,879 357.934,328	212	494.017,95 357.935,032	4.979	212	494.017,95 357.935,032	213	494.011,168 357.936,18	6.878	213	494.011,168 357.936,18	214	494.007,96 357.938,397	3.9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
214	494.007,96 357.938,397	215	494.008,012 357.938,736	0.343	215	494.008,012 357.938,736	216	494.003,943 357.939,649	4.17	216	494.003,943 357.939,649	217	494.004,152 357.938,893	0.784
217	494.004,152 357.938,893	218	494.002,039 357.937,823	2.368	218	494.002,039 357.937,823	219	494.001,766 357.937,874	0.278	219	494.001,766 357.937,874	220	493.993,536 357.939,388	8.368
220	493.993,536 357.939,388	221	493.991,032 357.940,04	2.587	221	493.991,032 357.940,04	222	493.985,685 357.944,422	6.913	222	493.985,685 357.944,422	223	493.982,973 357.955,299	11.21
223	493.982,973 357.955,299	224	493.981,277 357.980,182	24.94 1	224	493.981,277 357.980,182	225	493.975,328 357.985,437	7.938	225	493.975,328 357.985,437	226	493.946,579 357.986,373	28.76 4
226	493.946,579 357.986,373	227	493.928,745 357.986,718	17.83 7	227	493.928,745 357.986,718	228	493.913,166 357.986,461	15.58 1	228	493.913,166 357.986,461	229	493.884,804 357.986,217	28.36 3
229	493.884,804 357.986,217	230	493.854,169 357.990,346	30.91 2	230	493.854,169 357.990,346	231	493.853,713 357.990,425	0.463	231	493.853,713 357.990,425	232	493.836,24 357.993,462	17.73 5
232	493.836,24 357.993,462	233	493.834,823 357.993,708	1.438	233	493.834,823 357.993,708	234	493.822,267 357.995,89	12.74 4	234	493.822,267 357.995,89	235	493.822,09 357.995,921	0.18
235	493.822,09 357.995,921	236	493.811,314 357.997,793	10.93 7	236	493.811,314 357.997,793	237	493.810,186 357.997,989	1.145	237	493.810,186 357.997,989	238	493.809,208 357.998,159	0.993
238	493.809,208 357.998,159	239	493.798,219 357.999,228	11.04 1	239	493.798,219 357.999,228	240	493.783,049 358.000,703	15.24 2	240	493.783,049 358.000,703	241	493.781,719 358.000,832	1.336
241	493.781,719 358.000,832	242	493.770,35 358.001,938	11.42 3	242	493.770,35 358.001,938	243	493.769,897 358.001,982	0.455	243	493.769,897 358.001,982	244	493.760,272 358.002,919	9.671
244	493.760,272 358.002,919	245	493.735,965 358.002,099	24.32 1	245	493.735,965 358.002,099	246	493.698,95 358.000,747	37.04	246	493.698,95 358.000,747	247	493.698,013 357.998,592	2.35
247	493.698,013 357.998,592	248	493.689,545 357.994,537	9.389	248	493.689,545 357.994,537	249	493.634,716 357.975,758	57.95 6	249	493.634,716 357.975,758	250	493.633,62 357.977,759	2.281
250	493.633,62 357.977,759	251	493.610,29 357.970,193	24.52 6	251	493.610,29 357.970,193	252	493.580,085 357.960,269	31.79 4	252	493.580,085 357.960,269	253	493.558,171 357.951,811	23.49
253	493.558,171 357.951,811	254	493.489,956 357.926,413	72.79	254	493.489,956 357.926,413	255	493.459,809 357.913,344	32.85 8	255	493.459,809 357.913,344	256	493.420,371 357.895,884	43.13
256	493.420,371 357.895,884	257	493.333,667 357.855,767	95.53 5	257	493.333,667 357.855,767	258	493.322,074 357.851,201	12.46	258	493.322,074 357.851,201	259	493.284,811 357.833,656	41.18 7
259	493.284,811 357.833,656	260	493.243,829 357.813,83	45.52 6	260	493.243,829 357.813,83	261	493.239,017 357.811,509	5.343	261	493.239,017 357.811,509	262	493.234,143 357.809,157	5.412
262	493.234,143 357.809,157	263	493.214,419 357.799,703	21.87 3	263	493.214,419 357.799,703	264	493.199,928 357.792,758	16.06 9	264	493.199,928 357.792,758	265	493.180,81 357.783,595	21.2
265	493.180,81 357.783,595	266	493.175,872 357.782,169	5.14	266	493.175,872 357.782,169	267	493.167,282 357.778,378	9.389	267	493.167,282 357.778,378	268	493.165,948 357.777,874	1.426
268	493.165,948 357.777,874	269	493.165,442 357.777,683	0.541	269	493.165,442 357.777,683	270	493.161,568 357.776,219	4.141	270	493.161,568 357.776,219	271	493.155,319 357.773,857	6.68
271	493.155,319 357.773,857	272	493.150,102 357.771,458	5.742	272	493.150,102 357.771,458	1	493.146,433 357.771,832	3.688					

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

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

**DATE DESPRE IMOBILUL NR. 14712**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges, Sat Cersani, Strada DC115

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83493	Din acte: 63.241 Masurata: 20.065	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit partial, Amplasament 1 - Restul de 9073mp si 34802mp se regasesc la est de DC 116

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
10589 / 29/04/2024		
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI, anexa nr. 87-Inventarul (bunurilor care apartin domeniului public al comunei Suseni. act administrativ nr 2712 din 25.04.2024, emis de PRIMARIA SUSENI;act administrativ nr 2716 din 25.04.2024, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI , CIF:4469523, -DOMENIUL PUBLIC	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
83493	Din acte: 63.241 Masurata: 20.065	Teren imprejmuit partial, Amplasament 1 - Restul de 9073mp si 34802mp se regasesc la est de DC 116

* 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	20.065	-	-	-	lungime = 1375 m

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	496.208,77 358.022,876	2	496.196,592 358.025,34	12.425	2	496.196,592 358.025,34	3	496.164,903 358.015,891	33.068	3	496.164,903 358.015,891	4	496.145,386 358.010,032	20.377
4	496.145,386 358.010,032	5	496.140,02 358.008,349	5.624	5	496.140,02 358.008,349	6	496.137,442 358.007,718	2.654	6	496.137,442 358.007,718	7	496.119,166 358.001,603	19.272
7	496.119,166 358.001,603	8	496.108,93 357.999,041	10.552	8	496.108,93 357.999,041	9	496.099,089 357.995,949	10.315	9	496.099,089 357.995,949	10	496.092,019 357.994,893	7.148
10	496.092,019 357.994,893	11	496.080,717 357.992,707	11.511	11	496.080,717 357.992,707	12	496.074,211 357.991,802	6.569	12	496.074,211 357.991,802	13	496.062,761 357.991,802	11.45
13	496.062,761 357.991,802	14	496.055,467 357.992,385	7.317	14	496.055,467 357.992,385	15	496.053,527 357.992,541	1.946	15	496.053,527 357.992,541	16	496.045,456 357.993,176	8.096

Punct început	X / Y	Punct sfârșit	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	496.045,456 357.993,176	17	496.036,242 357.993,003	9.216	17	496.036,242 357.993,003	18	496.032,848 357.992,94	3.395	18	496.032,848 357.992,94	19	496.019,527 357.992,982	13.321
19	496.019,527 357.992,982	20	496.007,529 357.992,069	12.033	20	496.007,529 357.992,069	21	495.993,156 357.988,973	14.703	21	495.993,156 357.988,973	22	495.979,9 357.987,336	13.357
22	495.979,9 357.987,336	23	495.972,091 357.986,641	7.84	23	495.972,091 357.986,641	24	495.939,147 357.982,679	33.181	24	495.939,147 357.982,679	25	495.927,325 357.981,241	11.909
25	495.927,325 357.981,241	26	495.914,162 357.979,382	13.294	26	495.914,162 357.979,382	27	495.893,493 357.979,08	20.671	27	495.893,493 357.979,08	28	495.874,795 357.976,199	18.919
28	495.874,795 357.976,199	29	495.847,248 357.971,914	27.878	29	495.847,248 357.971,914	30	495.842,517 357.970,818	4.856	30	495.842,517 357.970,818	31	495.836,799 357.968,586	6.138
31	495.836,799 357.968,586	32	495.830,431 357.966,029	6.862	32	495.830,431 357.966,029	33	495.824,945 357.964,216	5.778	33	495.824,945 357.964,216	34	495.819,651 357.962,039	5.724
34	495.819,651 357.962,039	35	495.807,586 357.957,431	12.915	35	495.807,586 357.957,431	36	495.807,756 357.956,794	0.659	36	495.807,756 357.956,794	37	495.796,593 357.951,871	12.2
37	495.796,593 357.951,871	38	495.785,13 357.946,817	12.528	38	495.785,13 357.946,817	39	495.773,667 357.941,762	12.528	39	495.773,667 357.941,762	40	495.765,383 357.938,194	9.02
40	495.765,383 357.938,194	41	495.760,509 357.936,287	5.234	41	495.760,509 357.936,287	42	495.755,383 357.934,753	5.351	42	495.755,383 357.934,753	43	495.748,006 357.931,603	8.021
43	495.748,006 357.931,603	44	495.735,417 357.926,648	13.529	44	495.735,417 357.926,648	45	495.718,961 357.919,423	17.972	45	495.718,961 357.919,423	46	495.696,436 357.910,029	24.405
46	495.696,436 357.910,029	47	495.688,414 357.903,187	10.544	47	495.688,414 357.903,187	48	495.662,313 357.892,559	28.182	48	495.662,313 357.892,559	49	495.662,201 357.892,514	0.121
49	495.662,201 357.892,514	50	495.635,599 357.883,883	27.967	50	495.635,599 357.883,883	51	495.588,623 357.870,637	48.808	51	495.588,623 357.870,637	52	495.587,518 357.870,325	1.148
52	495.587,518 357.870,325	53	495.579,854 357.867,124	8.306	53	495.579,854 357.867,124	54	495.573,204 357.863,954	7.367	54	495.573,204 357.863,954	55	495.564,105 357.859,665	10.059
55	495.564,105 357.859,665	56	495.550,303 357.851,712	15.929	56	495.550,303 357.851,712	57	495.533,481 357.840,18	20.395	57	495.533,481 357.840,18	58	495.526,825 357.834,066	9.038
58	495.526,825 357.834,066	59	495.523,732 357.832,251	3.586	59	495.523,732 357.832,251	60	495.516,354 357.827,921	8.555	60	495.516,354 357.827,921	61	495.457,622 357.792,211	68.736
61	495.457,622 357.792,211	62	495.436,274 357.782,048	23.644	62	495.436,274 357.782,048	63	495.430,63 357.779,297	6.279	63	495.430,63 357.779,297	64	495.425,447 357.776,907	5.708
64	495.425,447 357.776,907	65	495.409,974 357.770,641	16.694	65	495.409,974 357.770,641	66	495.364,723 357.750,93	49.358	66	495.364,723 357.750,93	67	495.362,638 357.750,954	2.085
67	495.362,638 357.750,954	68	495.357,117 357.748,486	6.048	68	495.357,117 357.748,486	69	495.355,89 357.747,046	1.892	69	495.355,89 357.747,046	70	495.352,343 357.748,631	3.885
70	495.352,343 357.748,631	71	495.352,513 357.788,517	39.886	71	495.352,513 357.788,517	72	495.352,083 357.794,501	5.999	72	495.352,083 357.794,501	73	495.351,716 357.796,115	1.655
73	495.351,716 357.796,115	74	495.341,911 357.810,691	17.567	74	495.341,911 357.810,691	75	495.334,696 357.819,233	11.181	75	495.334,696 357.819,233	76	495.326,526 357.829,181	12.873
76	495.326,526 357.829,181	77	495.326,931 357.830,221	1.116	77	495.326,931 357.830,221	78	495.324,176 357.833,376	4.189	78	495.324,176 357.833,376	79	495.322,393 357.833,236	1.788
79	495.322,393 357.833,236	80	495.313,546 357.843,156	13.292	80	495.313,546 357.843,156	81	495.308,025 357.849,108	8.118	81	495.308,025 357.849,108	82	495.306,051 357.829,434	19.773
82	495.306,051 357.829,434	83	495.321,718 357.817,648	19.605	83	495.321,718 357.817,648	84	495.332,69 357.802,904	18.379	84	495.332,69 357.802,904	85	495.338,505 357.786,168	17.717
85	495.338,505 357.786,168	86	495.337,491 357.745,297	40.884	86	495.337,491 357.745,297	87	495.351,738 357.728,712	21.864	87	495.351,738 357.728,712	88	495.368,205 357.736,116	18.055
88	495.368,205 357.736,116	89	495.377,195 357.740,252	9.896	89	495.377,195 357.740,252	90	495.384,564 357.743,505	8.055	90	495.384,564 357.743,505	91	495.399,132 357.750,148	16.011
91	495.399,132 357.750,148	92	495.411,831 357.754,862	13.546	92	495.411,831 357.754,862	93	495.419,868 357.758,188	8.698	93	495.419,868 357.758,188	94	495.430,682 357.763,441	12.022
94	495.430,682 357.763,441	95	495.452,916 357.773,338	24.337	95	495.452,916 357.773,338	96	495.470,504 357.782,521	19.841	96	495.470,504 357.782,521	97	495.501,687 357.802,441	37.003
97	495.501,687 357.802,441	98	495.552,529 357.835,564	60.68	98	495.552,529 357.835,564	99	495.567,001 357.844,358	16.934	99	495.567,001 357.844,358	100	495.582,346 357.851,708	17.014
100	495.582,346 357.851,708	101	495.617,866 357.863,961	37.574	101	495.617,866 357.863,961	102	495.628,439 357.866,762	10.938	102	495.628,439 357.866,762	103	495.635,344 357.868,522	7.126
103	495.635,344 357.868,522	104	495.646,045 357.872,046	11.266	104	495.646,045 357.872,046	105	495.649,821 357.873,341	3.992	105	495.649,821 357.873,341	106	495.672,845 357.882,239	24.684
106	495.672,845 357.882,239	107	495.678,997 357.885,612	7.016	107	495.678,997 357.885,612	108	495.681,522 357.885,976	2.551	108	495.681,522 357.885,976	109	495.735,523 357.909,959	59.087
109	495.735,523 357.909,959	110	495.746,594 357.915,528	12.393	110	495.746,594 357.915,528	111	495.793,697 357.935,449	51.142	111	495.793,697 357.935,449	112	495.829,417 357.950,507	38.764
112	495.829,417 357.950,507	113	495.853,5 357.956,73	24.874	113	495.853,5 357.956,73	114	495.875,502 357.960,903	22.394	114	495.875,502 357.960,903	115	495.884,499 357.961,977	9.061

Punct început	X / Y	Punct sfârșit	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	495.884,499 357.961,977	116	495.921,186 357.966,937	37.02 1	116	495.921,186 357.966,937	117	495.945,367 357.969,654	24.33 3	117	495.945,367 357.969,654	118	495.954,036 357.971,196	8.805
118	495.954,036 357.971,196	119	495.978,895 357.973,846	25.0	119	495.978,895 357.973,846	120	496.003,719 357.975,763	24.89 8	120	496.003,719 357.975,763	121	496.021,622 357.977,469	17.98 4
121	496.021,622 357.977,469	122	496.021,615 357.978,851	1.382	122	496.021,615 357.978,851	123	496.028,283 357.978,039	6.717	123	496.028,283 357.978,039	124	496.061,052 357.974,107	33.00 4
124	496.061,052 357.974,107	125	496.065,037 357.973,875	3.992	125	496.065,037 357.973,875	126	496.069,627 357.974,411	4.621	126	496.069,627 357.974,411	127	496.087,545 357.977,948	18.26 4
127	496.087,545 357.977,948	128	496.107,452 357.982,481	20.41 7	128	496.107,452 357.982,481	129	496.117,544 357.985,06	10.41 6	129	496.117,544 357.985,06	130	496.122,509 357.986,762	5.249
130	496.122,509 357.986,762	131	496.126,119 357.989,615	4.601	131	496.126,119 357.989,615	132	496.147,707 357.996,557	22.67 7	132	496.147,707 357.996,557	133	496.183,6 358.007,172	37.43
133	496.183,6 358.007,172	134	496.190,243 358.008,519	6.778	134	496.190,243 358.008,519	135	496.191,275 358.008,728	1.053	135	496.191,275 358.008,728	136	496.201,418 358.009,309	10.16
136	496.201,418 358.009,309	137	496.205,144 358.009,069	3.734	137	496.205,144 358.009,069	138	496.209,01 358.008,088	3.989	138	496.209,01 358.008,088	139	496.220,09 358.005,275	11.43 2
139	496.220,09 358.005,275	140	496.230,912 358.002,596	11.14 9	140	496.230,912 358.002,596	141	496.244,738 357.999,352	14.20 1	141	496.244,738 357.999,352	142	496.250,281 357.997,905	5.729
142	496.250,281 357.997,905	143	496.250,331 357.998,355	0.453	143	496.250,331 357.998,355	144	496.253,756 357.997,427	3.548	144	496.253,756 357.997,427	145	496.259,247 357.996,06	5.659
145	496.259,247 357.996,06	146	496.265,399 357.994,528	6.34	146	496.265,399 357.994,528	147	496.276,461 357.991,964	11.35 5	147	496.276,461 357.991,964	148	496.293,757 357.987,992	17.74 6
148	496.293,757 357.987,992	149	496.305,372 357.985,628	11.85 3	149	496.305,372 357.985,628	150	496.314,78 357.983,463	9.654	150	496.314,78 357.983,463	151	496.317,897 357.982,746	3.198
151	496.317,897 357.982,746	152	496.324,664 357.981,044	6.978	152	496.324,664 357.981,044	153	496.327,573 357.980,341	2.993	153	496.327,573 357.980,341	154	496.346,938 357.975,612	19.93 4
154	496.346,938 357.975,612	155	496.360,97 357.972,242	14.43 1	155	496.360,97 357.972,242	156	496.366,172 357.970,874	5.379	156	496.366,172 357.970,874	157	496.384,384 357.966,749	18.67 3
157	496.384,384 357.966,749	158	496.393,551 357.964,688	9.396	158	496.393,551 357.964,688	159	496.408,113 357.961,133	14.99	159	496.408,113 357.961,133	160	496.431,177 357.955,637	23.71
160	496.431,177 357.955,637	161	496.435,117 357.954,312	4.157	161	496.435,117 357.954,312	162	496.451,557 357.950,371	16.90 6	162	496.451,557 357.950,371	163	496.465,818 357.946,794	14.70 3
163	496.465,818 357.946,794	164	496.474,402 357.944,642	8.85	164	496.474,402 357.944,642	165	496.474,644 357.944,625	0.243	165	496.474,644 357.944,625	166	496.503,891 357.938,262	29.93 1
166	496.503,891 357.938,262	167	496.548,428 357.926,138	46.15 8	167	496.548,428 357.926,138	168	496.547,444 357.943,349	17.23 9	168	496.547,444 357.943,349	169	496.546,363 357.943,077	1.115
169	496.546,363 357.943,077	170	496.506,007 357.950,771	41.08 3	170	496.506,007 357.950,771	171	496.492,371 357.955,695	14.49 8	171	496.492,371 357.955,695	172	496.477,771 357.959,41	15.06 5
172	496.477,771 357.959,41	173	496.463,621 357.962,28	14.43 8	173	496.463,621 357.962,28	174	496.436,243 357.968,408	28.05 5	174	496.436,243 357.968,408	175	496.431,879 357.969,385	4.472
175	496.431,879 357.969,385	176	496.407,899 357.976,143	24.91 4	176	496.407,899 357.976,143	177	496.403,329 357.977,431	4.748	177	496.403,329 357.977,431	178	496.380,979 357.983,324	23.11 4
178	496.380,979 357.983,324	179	496.368,25 357.985,985	13.00 4	179	496.368,25 357.985,985	180	496.356,547 357.988,045	11.88 3	180	496.356,547 357.988,045	181	496.353,033 357.988,878	3.611
181	496.353,033 357.988,878	182	496.342,625 357.991,597	10.75 7	182	496.342,625 357.991,597	183	496.333,081 357.993,868	9.81	183	496.333,081 357.993,868	184	496.327,846 357.995,148	5.389
184	496.327,846 357.995,148	185	496.309,633 357.999,407	18.70 4	185	496.309,633 357.999,407	186	496.291,973 358.003,661	18.16 5	186	496.291,973 358.003,661	187	496.282,154 358.006,101	10.11 8
187	496.282,154 358.006,101	188	496.252,312 358.012,671	30.55 7	188	496.252,312 358.012,671	189	496.228,105 358.018,606	24.92 4	189	496.228,105 358.018,606	190	496.223,563 358.019,72	4.677
190	496.223,563 358.019,72	1	496.208,77 358.022,876	15.12 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. 14713**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges, DC 118, Km 4+605-Km 5+788

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	82651	Din acte: 16.050 Masurata: 16.873	Sector cadastral:0 Teren neimprejmuit; Lungime tronson: 1183 m

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
27381 / 05/08/2020		
Act Administrativ nr. 447, din 15/05/2002 emis de GUVERNUL ROMANIEI (, anexa nr. 87-Inventarul bunurilor care aparțin domeniului public al comunei Suseni, act administrativ nr 4547 din 02.08.2020, emis de PRIMARIA COMUNEI SUSENI; act administrativ nr 4526 din 02.08.2020, emis de PRIMARIA COMUNEI SUSENI; act administrativ nr 4753 din 17.08.2020, emis de PRIMARIA COMUNEI SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobândit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI, CIF:4469523, -DOMENIUL PUBLIC	A1

C. Partea III. SARCINI .

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

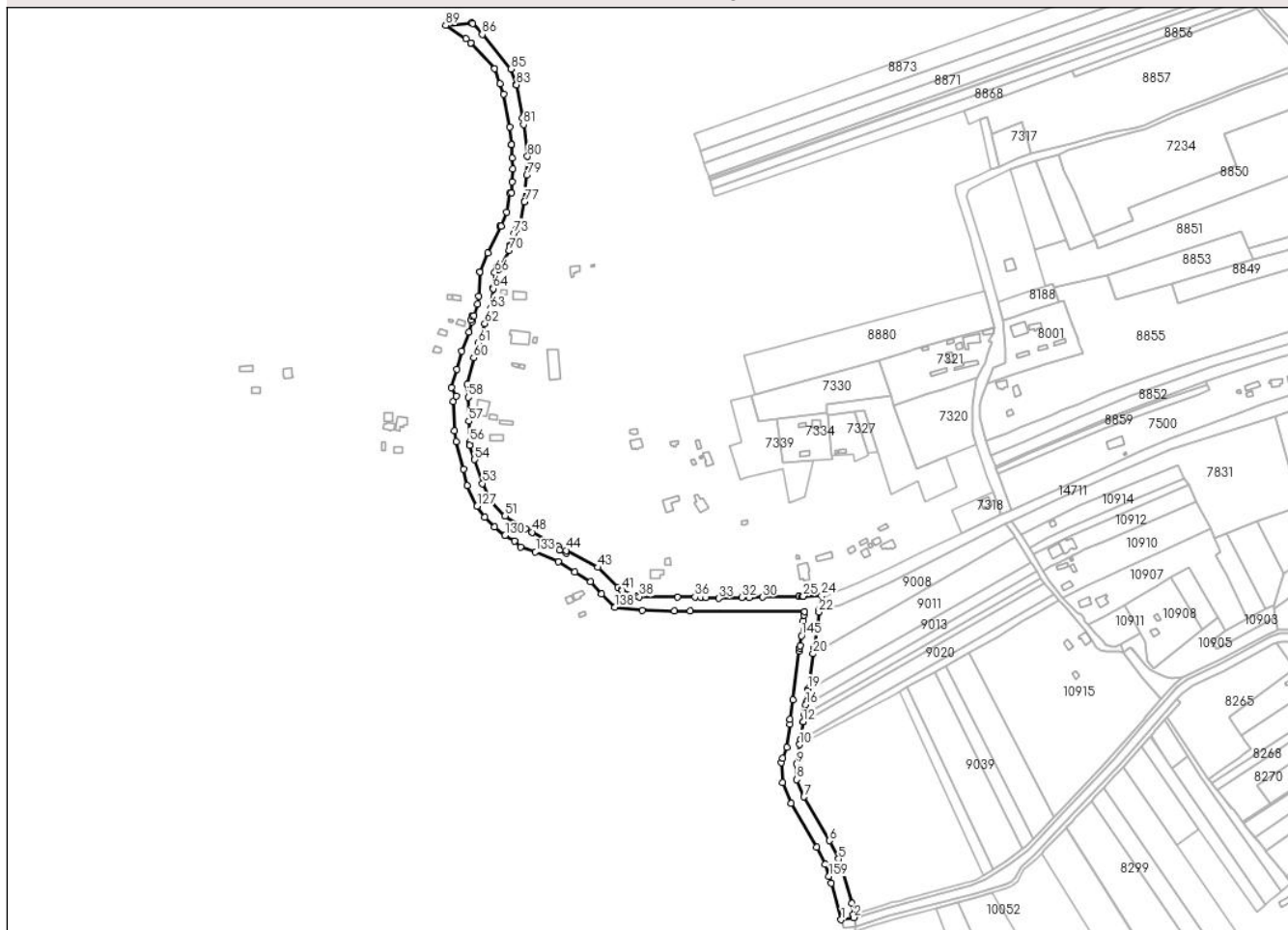
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
82651	Din acte: 16.050 Masurata: 16.873	Lungime tronson: 1183 m

* 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	16.873	-	-	-	

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	493.165,796 357.452,969	2	493.178,235 357.455,088	12.618	2	493.178,235 357.455,088	3	493.177,345 357.457,837	2.889	3	493.177,345 357.457,837	4	493.176,078 357.469,091	11.325
4	493.176,078 357.469,091	5	493.163,115 357.512,742	45.535	5	493.163,115 357.512,742	6	493.153,977 357.530,821	20.257	6	493.153,977 357.530,821	7	493.129,031 357.573,989	49.858
7	493.129,031 357.573,989	8	493.121,923 357.590,888	18.333	8	493.121,923 357.590,888	9	493.121,959 357.606,291	15.403	9	493.121,959 357.606,291	10	493.125,005 357.625,493	19.442
10	493.125,005 357.625,493	11	493.125,671 357.629,877	4.434	11	493.125,671 357.629,877	12	493.128,295 357.647,776	18.09	12	493.128,295 357.647,776	13	493.128,297 357.647,792	0.016
13	493.128,297 357.647,792	14	493.129,384 357.655,206	7.493	14	493.129,384 357.655,206	15	493.129,852 357.658,396	3.224	15	493.129,852 357.658,396	16	493.130,773 357.664,678	6.349

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	493.130,773 357.664,678	17	493.131,13 357.667,109	2.457
19	493.133,072 357.680,359	20	493.138,121 357.714,794	34.80 3
22	493.143,7 357.755,765	23	493.144,093 357.758,074	2.342
25	493.128,296 357.771,501	26	493.127,862 357.771,493	0.434
28	493.123,979 357.771,415	29	493.123,899 357.771,413	0.08
31	493.075,265 357.770,19	32	493.067,619 357.770,094	7.647
34	493.032,671 357.769,982	35	493.027,668 357.770,302	5.013
37	493.004,527 357.770,869	38	492.966,818 357.770,892	37.70 9
40	492.950,142 357.777,113	41	492.949,352 357.777,676	0.97
43	492.925,979 357.799,713	44	492.894,954 357.816,468	35.26
46	492.887,944 357.816,813	47	492.886,963 357.820,451	3.768
49	492.860,62 357.834,696	50	492.854,594 357.837,91	6.83
52	492.820,733 357.864,265	53	492.812,139 357.882,317	19.99 3
55	492.799,62 357.920,045	56	492.799,532 357.922,784	2.74
58	492.798,109 357.967,229	59	492.797,303 357.979,833	12.63
61	492.808,227 358.020,508	62	492.814,49 358.039,827	20.30 9
64	492.822,827 358.074,084	65	492.822,925 358.074,793	0.716
67	492.825,709 358.094,564	68	492.828,311 358.093,253	2.914
70	492.838,288 358.111,834	71	492.839,281 358.115,201	3.51
73	492.843,226 358.128,578	74	492.845,061 358.131,935	3.826
76	492.849,094 358.139,315	77	492.853,723 358.159,496	20.70 5
79	492.855,908 358.185,742	80	492.856,691 358.204,32	18.59 4
82	492.851,601 358.242,177	83	492.845,809 358.274,636	32.97 2
85	492.840,57 358.290,384	86	492.811,944 358.324,262	44.35 3
88	492.801,585 358.335,756	89	492.776,039 358.333,151	25.67 8
91	492.800,529 358.316,014	92	492.801,488 358.315,103	1.323
94	492.829,259 358.275,566	95	492.833,029 358.265,333	10.90 5
97	492.840,652 358.215,843	98	492.840,667 358.215,669	0.175
100	492.841,851 358.191,965	101	492.841,557 358.179,317	12.65 1
103	492.839,208 358.167,992	104	492.835,825 358.149,525	18.77 4
106	492.829,623 358.135,553	107	492.829,606 358.135,553	0.017
109	492.809,525 358.090,575	110	492.809,464 358.090,439	0.149
112	492.807,386 358.059,059	113	492.803,771 358.047,475	12.13 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	493.131,13 357.667,109	18	493.132,775 357.678,333	11.34 4
20	493.138,121 357.714,794	21	493.139,048 357.721,12	6.394
23	493.144,093 357.758,074	24	493.146,433 357.771,832	13.95 6
26	493.127,862 357.771,493	27	493.127,0 357.771,476	0.862
29	493.123,899 357.771,413	30	493.088,405 357.770,492	35.50 6
32	493.067,619 357.770,094	33	493.044,976 357.769,197	22.66 1
35	493.027,668 357.770,302	36	493.021,679 357.770,684	6.001
38	492.966,818 357.770,892	39	492.964,824 357.771,21	2.019
41	492.949,352 357.777,676	42	492.945,794 357.780,208	4.367
44	492.894,954 357.816,468	45	492.894,627 357.813,679	2.808
47	492.886,963 357.820,451	48	492.861,122 357.834,389	29.36
50	492.854,594 357.837,91	51	492.834,573 357.850,393	23.59 4
53	492.812,139 357.882,317	54	492.804,619 357.905,903	24.75 6
56	492.799,532 357.922,784	57	492.798,866 357.943,601	20.82 8
59	492.797,303 357.979,833	60	492.803,536 358.006,029	26.92 7
62	492.814,49 358.039,827	63	492.820,115 358.054,25	15.48 1
65	492.822,925 358.074,793	66	492.824,315 358.090,238	15.50 7
68	492.828,311 358.093,253	69	492.830,531 358.097,388	4.693
71	492.839,281 358.115,201	72	492.839,827 358.117,05	1.928
74	492.845,061 358.131,935	75	492.847,29 358.136,013	4.647
77	492.853,723 358.159,496	78	492.853,862 358.160,101	0.621
80	492.856,691 358.204,32	81	492.852,796 358.235,483	31.40 5
83	492.845,809 358.274,636	84	492.845,751 358.274,907	0.277
86	492.811,944 358.324,262	87	492.802,729 358.335,087	14.21 6
89	492.776,039 358.333,151	90	492.796,12 358.320,205	23.89 2
92	492.801,488 358.315,103	93	492.824,319 358.290,45	33.60 1
95	492.833,029 358.265,333	96	492.839,187 358.233,201	32.71 7
98	492.840,667 358.215,669	99	492.841,704 358.202,378	13.33 1
101	492.841,557 358.179,317	102	492.840,607 358.168,289	11.06 9
104	492.835,825 358.149,525	105	492.830,448 358.135,542	14.98 1
107	492.829,606 358.135,553	108	492.817,649 358.109,069	29.05 8
110	492.809,464 358.090,439	111	492.808,662 358.066,897	23.55 6
113	492.803,771 358.047,475	114	492.802,144 358.047,226	1.646

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	493.132,775 357.678,333	19	493.133,072 357.680,359	2.048
21	493.139,048 357.721,12	22	493.143,7 357.755,765	34.95 6
24	493.146,433 357.771,832	25	493.128,296 357.771,501	18.14
27	493.127,0 357.771,476	28	493.123,979 357.771,415	3.022
30	493.088,405 357.770,492	31	493.075,265 357.770,19	13.14 3
33	493.044,976 357.769,197	34	493.032,671 357.769,982	12.33
36	493.021,679 357.770,684	37	493.004,527 357.770,869	17.15 3
39	492.964,824 357.771,21	40	492.950,142 357.777,113	15.82 4
42	492.945,794 357.780,208	43	492.925,979 357.799,713	27.80 4
45	492.894,627 357.813,679	46	492.887,944 357.816,813	7.381
48	492.861,122 357.834,389	49	492.860,62 357.834,696	0.588
51	492.834,573 357.850,393	52	492.820,733 357.864,265	19.59 5
54	492.804,619 357.905,903	55	492.799,62 357.920,045	15.0
57	492.798,866 357.943,601	58	492.798,109 357.967,229	23.64
60	492.803,536 358.006,029	61	492.808,227 358.020,508	15.22
63	492.820,115 358.054,25	64	492.822,827 358.074,084	20.01 9
66	492.824,315 358.090,238	67	492.825,709 358.094,564	4.545
69	492.830,531 358.097,388	70	492.838,288 358.111,834	16.39 7
72	492.839,827 358.117,05	73	492.843,226 358.128,578	12.01 9
75	492.847,29 358.136,013	76	492.849,094 358.139,315	3.763
78	492.853,862 358.160,101	79	492.855,908 358.185,742	25.72 2
81	492.852,796 358.235,483	82	492.851,601 358.242,177	6.8
84	492.845,751 358.274,907	85	492.840,57 358.290,384	16.32 1
87	492.802,729 358.335,087	88	492.801,585 358.335,756	1.325
90	492.796,12 358.320,205	91	492.800,529 358.316,014	6.083
93	492.824,319 358.290,45	94	492.829,259 358.275,566	15.68 2
96	492.839,187 358.233,201	97	492.840,652 358.215,843	17.42
99	492.841,704 358.202,378	100	492.841,851 358.191,965	10.41 4
102	492.840,607 358.168,289	103	492.839,208 358.167,992	1.43
105	492.830,448 358.135,542	106	492.829,623 358.135,553	0.825
108	492.817,649 358.109,069	109	492.809,525 358.090,575	20.2
111	492.808,662 358.066,897	112	492.807,386 358.059,059	7.941
114	492.802,144 358.047,226	115	492.800,649 358.043,024	4.46

Punct început	X / Y	Punct sfârșit	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	492.800,649 358.043,024	116	492.801,922 358.041,55	1.948	116	492.801,922 358.041,55	117	492.798,654 358.031,076	10.97 2	117	492.798,654 358.031,076	118	492.791,504 358.012,48	19.92 3
118	492.791,504 358.012,48	119	492.786,845 357.994,995	18.09 5	119	492.786,845 357.994,995	120	492.781,791 357.976,783	18.9	120	492.781,791 357.976,783	121	492.786,361 357.968,274	9.659
121	492.786,361 357.968,274	122	492.783,298 357.962,718	6.344	122	492.783,298 357.962,718	123	492.784,568 357.934,006	28.74	123	492.784,568 357.934,006	124	492.786,176 357.923,542	10.58 7
124	492.786,176 357.923,542	125	492.793,687 357.896,439	28.12 5	125	492.793,687 357.896,439	126	492.797,362 357.880,185	16.66 4	126	492.797,362 357.880,185	127	492.807,009 357.859,861	22.49 7
127	492.807,009 357.859,861	128	492.814,48 357.849,289	12.94 5	128	492.814,48 357.849,289	129	492.824,287 357.839,642	13.75 7	129	492.824,287 357.839,642	130	492.834,531 357.831,133	13.31 7
130	492.834,531 357.831,133	131	492.844,027 357.825,522	11.03	131	492.844,027 357.825,522	132	492.849,735 357.819,921	7.997	132	492.849,735 357.819,921	133	492.864,504 357.815,038	15.55 5
133	492.864,504 357.815,038	134	492.886,904 357.805,355	24.40 3	134	492.886,904 357.805,355	135	492.903,288 357.795,49	19.12 5	135	492.903,288 357.795,49	136	492.918,737 357.785,664	18.30 9
136	492.918,737 357.785,664	137	492.929,286 357.773,642	15.99 4	137	492.929,286 357.773,642	138	492.942,626 357.760,705	18.58 3	138	492.942,626 357.760,705	139	492.969,58 357.757,202	27.18 1
139	492.969,58 357.757,202	140	493.001,37 357.756,968	31.79 1	140	493.001,37 357.756,968	141	493.017,17 357.756,852	15.8	141	493.017,17 357.756,852	142	493.129,692 357.756,024	112.5 25
142	493.129,692 357.756,024	143	493.129,264 357.752,792	3.26	143	493.129,264 357.752,792	144	493.128,506 357.747,063	5.779	144	493.128,506 357.747,063	145	493.126,467 357.732,428	14.77 6
145	493.126,467 357.732,428	146	493.125,149 357.722,969	9.55	146	493.125,149 357.722,969	147	493.124,748 357.720,083	2.914	147	493.124,748 357.720,083	148	493.124,341 357.717,031	3.079
148	493.124,341 357.717,031	149	493.118,018 357.669,461	47.98 8	149	493.118,018 357.669,461	150	493.114,997 357.650,505	19.19 5	150	493.114,997 357.650,505	151	493.115,464 357.645,467	5.06
151	493.115,464 357.645,467	152	493.112,113 357.622,711	23.00 1	152	493.112,113 357.622,711	153	493.108,219 357.612,123	11.28 1	153	493.108,219 357.612,123	154	493.106,628 357.607,797	4.609
154	493.106,628 357.607,797	155	493.107,909 357.588,098	19.74 1	155	493.107,909 357.588,098	156	493.116,467 357.567,749	22.07 5	156	493.116,467 357.567,749	157	493.141,659 357.524,155	50.35
157	493.141,659 357.524,155	158	493.150,113 357.507,432	18.73 8	158	493.150,113 357.507,432	159	493.153,817 357.495,77	12.23 6	159	493.153,817 357.495,77	160	493.155,97 357.488,904	7.196
160	493.155,97 357.488,904	1	493.165,796 357.452,969	37.25 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. 14714**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Burdesti, Jud. Arges, STRADA DC115

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83492	Din acte: 63.241 Masurata: 9.073	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit partial, Amplasament 2 - Restul de 20065mp si 34802mp se regasesc la vest de DC 116 si la est de raul Dambovnic

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
10590 / 29/04/2024		
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI-anexa nr. 87-Inventarul (bunurilor care apartin domeniului public al comunei Suseni. act administrativ nr 2711 din 25.04.2024, emis de PRIMARIA SUSENI;act administrativ nr 2717 din 25.04.2024, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA SUSENI , CIF:4469523, -DOMENIUL 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
16	497.031,596 357.762,507	17	497.029,301 357.763,158	2.386
19	497.002,351 357.768,197	20	497.001,204 357.768,416	1.168
22	496.987,83 357.770,972	23	496.977,743 357.775,048	10.87 9
25	496.975,953 357.775,995	26	496.971,584 357.778,518	5.045
28	496.965,182 357.785,003	29	496.961,968 357.788,57	4.801
31	496.952,055 357.799,573	32	496.951,203 357.800,204	1.06
34	496.932,448 357.810,649	35	496.930,673 357.811,446	1.946
37	496.903,873 357.818,111	38	496.891,191 357.821,137	13.03 8
40	496.855,604 357.833,203	41	496.850,48 357.835,04	5.443
43	496.834,6 357.840,072	44	496.823,049 357.841,834	11.68 5
46	496.817,664 357.844,348	47	496.816,198 357.843,068	1.946
49	496.788,663 357.849,435	50	496.746,118 357.865,671	45.53 8
52	496.701,41 357.883,266	53	496.697,715 357.884,305	3.838
55	496.678,051 357.890,404	56	496.670,229 357.892,304	8.049
58	496.657,482 357.897,155	59	496.650,01 357.900,05	8.013
61	496.609,807 357.920,206	62	496.607,986 357.921,044	2.005
64	496.602,306 357.924,606	65	496.597,396 357.926,243	5.176
67	496.583,747 357.930,341	68	496.582,074 357.929,615	1.824
70	496.573,261 357.933,829	71	496.560,813 357.938,289	13.22 3
73	496.574,281 357.919,455	74	496.591,16 357.913,429	17.92 2
76	496.610,862 357.904,7	77	496.612,543 357.903,75	1.931
79	496.631,748 357.893,048	80	496.657,206 357.881,995	27.75 4
82	496.690,01 357.873,44	83	496.693,724 357.872,161	3.928
85	496.727,442 357.859,034	86	496.737,785 357.854,323	11.36 5
88	496.767,655 357.842,858	89	496.780,506 357.837,975	13.74 7
91	496.801,736 357.831,15	92	496.808,374 357.829,016	6.973
94	496.847,148 357.824,67	95	496.885,292 357.810,496	40.69 2
97	496.943,516 357.792,126	98	496.952,811 357.782,358	13.48 4
100	496.977,484 357.764,266	101	497.001,186 357.759,838	24.11 2
103	497.028,448 357.753,841	104	497.043,025 357.749,006	15.35 8
106	497.063,456 357.742,133	107	497.068,605 357.739,575	5.749
109	497.078,715 357.736,139	110	497.086,074 357.734,31	7.583
112	497.130,025 357.723,895	113	497.136,375 357.722,399	6.524

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	497.029,301 357.763,158	18	497.005,218 357.767,661	24.5
20	497.001,204 357.768,416	21	496.993,762 357.769,838	7.577
23	496.977,743 357.775,048	24	496.977,247 357.775,248	0.535
26	496.971,584 357.778,518	27	496.968,892 357.781,245	3.832
29	496.961,968 357.788,57	30	496.954,141 357.797,258	11.69 4
32	496.951,203 357.800,204	33	496.944,269 357.805,343	8.631
35	496.930,673 357.811,446	36	496.916,514 357.814,914	14.57 8
38	496.891,191 357.821,137	39	496.868,725 357.828,865	23.75 8
41	496.850,48 357.835,04	42	496.838,097 357.839,072	13.02 3
44	496.823,049 357.841,834	45	496.821,254 357.843,838	2.69
47	496.816,198 357.843,068	48	496.806,944 357.844,754	9.406
50	496.746,118 357.865,671	51	496.721,531 357.874,8	26.22 7
53	496.697,715 357.884,305	54	496.696,412 357.884,683	1.357
56	496.670,229 357.892,304	57	496.662,106 357.895,348	8.675
59	496.650,01 357.900,05	60	496.635,566 357.907,573	16.28 6
62	496.607,986 357.921,044	63	496.603,124 357.923,403	5.404
65	496.597,396 357.926,243	66	496.596,193 357.925,569	1.379
68	496.582,074 357.929,615	69	496.573,79 357.932,291	8.705
71	496.560,813 357.938,289	72	496.563,202 357.923,044	15.43 1
74	496.591,16 357.913,429	75	496.606,389 357.906,682	16.65 7
77	496.612,543 357.903,75	78	496.625,769 357.896,398	15.13 2
80	496.657,206 357.881,995	81	496.668,838 357.878,181	12.24 1
83	496.693,724 357.872,161	84	496.713,82 357.865,238	21.25 5
86	496.737,785 357.854,323	87	496.763,022 357.844,619	27.03 8
89	496.780,506 357.837,975	90	496.790,919 357.834,627	10.93 8
92	496.808,374 357.829,016	93	496.827,104 357.829,781	18.74 6
95	496.885,292 357.810,496	96	496.925,763 357.801,136	41.53 9
98	496.952,811 357.782,358	99	496.963,705 357.771,696	15.24 3
101	497.001,186 357.759,838	102	497.006,954 357.758,569	5.906
104	497.043,025 357.749,006	105	497.062,222 357.742,548	20.25 4
107	497.068,605 357.739,575	108	497.070,743 357.738,513	2.387
110	497.086,074 357.734,31	111	497.108,97 357.728,857	23.53 6
113	497.136,375 357.722,399	114	497.139,569 357.721,646	3.282

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	497.005,218 357.767,661	19	497.002,351 357.768,197	2.917
21	496.993,762 357.769,838	22	496.987,83 357.770,972	6.039
24	496.977,247 357.775,248	25	496.975,953 357.775,995	1.494
27	496.968,892 357.781,245	28	496.965,182 357.785,003	5.281
30	496.954,141 357.797,258	31	496.952,055 357.799,573	3.116
33	496.944,269 357.805,343	34	496.932,448 357.810,649	12.95 7
36	496.916,514 357.814,914	37	496.903,873 357.818,111	13.03 9
39	496.868,725 357.828,865	40	496.855,604 357.833,203	13.82
42	496.838,097 357.839,072	43	496.834,6 357.840,072	3.637
45	496.821,254 357.843,838	46	496.817,664 357.844,348	3.626
48	496.806,944 357.844,754	49	496.788,663 357.849,435	18.87 1
51	496.721,531 357.874,8	52	496.701,41 357.883,266	21.83
54	496.696,412 357.884,683	55	496.678,051 357.890,404	19.23 2
57	496.662,106 357.895,348	58	496.657,482 357.897,155	4.965
60	496.635,566 357.907,573	61	496.609,807 357.920,206	28.69
63	496.603,124 357.923,403	64	496.602,306 357.924,606	1.455
66	496.596,193 357.925,569	67	496.583,747 357.930,341	13.32 9
69	496.573,79 357.932,291	70	496.573,261 357.933,829	1.626
72	496.563,202 357.923,044	73	496.574,281 357.919,455	11.64 6
75	496.606,389 357.906,682	76	496.610,862 357.904,7	4.892
78	496.625,769 357.896,398	79	496.631,748 357.893,048	6.854
81	496.668,838 357.878,181	82	496.690,01 357.873,44	21.69 6
84	496.713,82 357.865,238	85	496.727,442 357.859,034	14.96 8
87	496.763,022 357.844,619	88	496.767,655 357.842,858	4.956
90	496.790,919 357.834,627	91	496.801,736 357.831,15	11.36 2
93	496.827,104 357.829,781	94	496.847,148 357.824,67	20.68 5
96	496.925,763 357.801,136	97	496.943,516 357.792,126	19.90 9
99	496.963,705 357.771,696	100	496.977,484 357.764,266	15.65 5
102	497.006,954 357.758,569	103	497.028,448 357.753,841	22.00 8
105	497.062,222 357.742,548	106	497.063,456 357.742,133	1.302
108	497.070,743 357.738,513	109	497.078,715 357.736,139	8.318
111	497.108,97 357.728,857	112	497.130,025 357.723,895	21.63 2
114	497.139,569 357.721,646	115	497.141,406 357.721,213	1.887

Punct început	X / Y	Punct sfârșit	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	497.141,406 357.721,213	116	497.142,415 357.720,975	1.037	116	497.142,415 357.720,975	117	497.147,11 357.719,869	4.824	117	497.147,11 357.719,869	118	497.158,944 357.717,006	12.17 5
118	497.158,944 357.717,006	119	497.160,559 357.716,614	1.662	119	497.160,559 357.716,614	120	497.177,855 357.713,602	17.55 6	120	497.177,855 357.713,602	121	497.194,636 357.710,681	17.03 3
121	497.194,636 357.710,681	122	497.197,698 357.709,928	3.153	122	497.197,698 357.709,928	123	497.205,182 357.708,089	7.707	123	497.205,182 357.708,089	124	497.214,398 357.705,824	9.49
124	497.214,398 357.705,824	125	497.218,37 357.704,848	4.09	125	497.218,37 357.704,848	126	497.229,681 357.703,916	11.34 9	126	497.229,681 357.703,916	127	497.233,246 357.704,074	3.568
127	497.233,246 357.704,074	128	497.241,173 357.704,466	7.937	128	497.241,173 357.704,466	129	497.249,103 357.704,778	7.936	129	497.249,103 357.704,778	130	497.255,622 357.706,029	6.638
130	497.255,622 357.706,029	131	497.256,577 357.706,246	0.979	131	497.256,577 357.706,246	132	497.260,99 357.707,967	4.737	132	497.260,99 357.707,967	133	497.286,0 357.720,501	27.97 5
133	497.286,0 357.720,501	1	497.284,595 357.729,366	8.976										

** 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. 14715**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Chiritești, Jud. Arges, DC 114, Km1+684 - Km 3+858

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	82658	Din acte: 22.799 Masurata: 17.780	Sector cadastral:0 Teren neîmprejmuit; Lungime Tronson: 2174 m

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
27392 / 05/08/2020		
Act Administrativ nr. 447, din 15/05/2002 emis de GUVERNUL ROMANIEI, anexa nr. 87-Inventarul (bunurilor care aparțin domeniului public al comunei Suseni. act administrativ nr 4752 din 17.08.2020, emis de PRIMARIA COMUNEI SUSENI; act administrativ nr 4546 din 02.08.2020, emis de PRIMARIA COMUNEI SUSENI; act administrativ nr 4525 din 02.08.2020, emis de PRIMARIA COMUNEI SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobândit prin Lege, cota actuală 1/1, cota inițială 1/1 1) COMUNA SUSENI, CIF:4469523, -DOMENIUL PUBLIC	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
82658	Din acte: 22.799 Masurata: 17.780	Lungime Tronson: 2174 m

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	4.145	-	-	-	
2	drum	NU	13.635	-	-	-	

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	498.976,434 358.105,07	2	498.973,782 358.101,774	4.23	2	498.973,782 358.101,774	3	498.971,454 358.105,315	4.238	3	498.971,454 358.105,315	4	498.961,86 358.092,377	16.107
4	498.961,86 358.092,377	5	498.951,879 358.076,123	19.074	5	498.951,879 358.076,123	6	498.948,633 358.070,399	6.58	6	498.948,633 358.070,399	7	498.947,411 358.068,246	2.476
7	498.947,411 358.068,246	8	498.947,27 358.067,996	0.287	8	498.947,27 358.067,996	9	498.939,137 358.053,661	16.481	9	498.939,137 358.053,661	10	498.939,0 358.053,42	0.277
10	498.939,0 358.053,42	11	498.935,842 358.047,853	6.4	11	498.935,842 358.047,853	12	498.928,598 358.035,455	14.359	12	498.928,598 358.035,455	13	498.927,795 358.034,08	1.592

Punct început	X / Y	Punct sfârșit	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	498.927,795 358.034,08	14	498.927,711 358.033,937	0.166	14	498.927,711 358.033,937	15	498.927,66 358.033,85	0.101	15	498.927,66 358.033,85	16	498.926,287 358.031,5	2.722
16	498.926,287 358.031,5	17	498.922,235 358.024,592	8.009	17	498.922,235 358.024,592	18	498.922,102 358.024,366	0.262	18	498.922,102 358.024,366	19	498.920,719 358.022,008	2.734
19	498.920,719 358.022,008	20	498.919,762 358.020,378	1.89	20	498.919,762 358.020,378	21	498.910,117 358.003,937	19.06 1	21	498.910,117 358.003,937	22	498.909,392 358.002,701	1.433
22	498.909,392 358.002,701	23	498.909,265 358.002,486	0.25	23	498.909,265 358.002,486	24	498.908,09 358.000,482	2.323	24	498.908,09 358.000,482	25	498.905,891 357.996,733	4.346
25	498.905,891 357.996,733	26	498.904,86 357.994,976	2.037	26	498.904,86 357.994,976	27	498.903,326 357.992,36	3.033	27	498.903,326 357.992,36	28	498.903,202 357.992,149	0.245
28	498.903,202 357.992,149	29	498.901,019 357.988,428	4.314	29	498.901,019 357.988,428	30	498.898,514 357.984,158	4.951	30	498.898,514 357.984,158	31	498.895,977 357.979,833	5.014
31	498.895,977 357.979,833	32	498.895,856 357.979,627	0.239	32	498.895,856 357.979,627	33	498.893,947 357.976,373	3.773	33	498.893,947 357.976,373	34	498.893,459 357.975,54	0.965
34	498.893,459 357.975,54	35	498.891,58 357.972,338	3.713	35	498.891,58 357.972,338	36	498.886,622 357.963,887	9.798	36	498.886,622 357.963,887	37	498.886,504 357.963,686	0.233
37	498.886,504 357.963,686	38	498.885,811 357.962,504	1.37	38	498.885,811 357.962,504	39	498.885,36 357.961,736	0.891	39	498.885,36 357.961,736	40	498.883,547 357.958,647	3.582
40	498.883,547 357.958,647	41	498.878,774 357.950,514	9.43	41	498.878,774 357.950,514	42	498.870,45 357.936,328	16.44 8	42	498.870,45 357.936,328	43	498.869,793 357.935,208	1.298
43	498.869,793 357.935,208	44	498.866,695 357.929,928	6.122	44	498.866,695 357.929,928	45	498.866,032 357.928,799	1.309	45	498.866,032 357.928,799	46	498.865,586 357.928,039	0.881
46	498.865,586 357.928,039	47	498.854,926 357.913,852	17.74 6	47	498.854,926 357.913,852	48	498.852,491 357.910,611	4.054	48	498.852,491 357.910,611	49	498.835,161 357.890,239	26.74 6
49	498.835,161 357.890,239	50	498.770,367 357.825,235	91.78 1	50	498.770,367 357.825,235	51	498.738,006 357.792,77	45.83 9	51	498.738,006 357.792,77	52	498.700,375 357.756,959	51.94 7
52	498.700,375 357.756,959	53	498.698,096 357.754,79	3.146	53	498.698,096 357.754,79	54	498.697,474 357.754,198	0.859	54	498.697,474 357.754,198	55	498.662,795 357.720,963	48.03 3
55	498.662,795 357.720,963	56	498.598,642 357.658,032	89.86 6	56	498.598,642 357.658,032	57	498.588,204 357.647,898	14.54 8	57	498.588,204 357.647,898	58	498.563,087 357.622,65	35.61 4
58	498.563,087 357.622,65	59	498.535,449 357.595,952	38.42 7	59	498.535,449 357.595,952	60	498.522,948 357.583,492	17.65	60	498.522,948 357.583,492	61	498.502,609 357.562,153	29.47 9
61	498.502,609 357.562,153	62	498.499,963 357.559,401	3.818	62	498.499,963 357.559,401	63	498.496,184 357.555,471	5.452	63	498.496,184 357.555,471	64	498.484,042 357.539,965	19.69 4
64	498.484,042 357.539,965	65	498.475,206 357.528,682	14.33 1	65	498.475,206 357.528,682	66	498.468,283 357.520,274	10.89 1	66	498.468,283 357.520,274	67	498.433,868 357.478,475	54.14 4
67	498.433,868 357.478,475	68	498.433,327 357.477,757	0.899	68	498.433,327 357.477,757	69	498.426,933 357.469,276	10.62 1	69	498.426,933 357.469,276	70	498.402,292 357.436,588	40.93 5
70	498.402,292 357.436,588	71	498.391,339 357.423,108	17.36 9	71	498.391,339 357.423,108	72	498.376,804 357.405,107	23.13 7	72	498.376,804 357.405,107	73	498.362,1 357.388,039	22.52 8
73	498.362,1 357.388,039	74	498.356,309 357.381,693	8.591	74	498.356,309 357.381,693	75	498.337,756 357.360,195	28.39 7	75	498.337,756 357.360,195	76	498.327,289 357.348,918	15.38 6
76	498.327,289 357.348,918	77	498.321,577 357.342,247	8.782	77	498.321,577 357.342,247	78	498.308,629 357.327,532	19.60 1	78	498.308,629 357.327,532	79	498.303,219 357.321,401	8.177
79	498.303,219 357.321,401	80	498.285,455 357.302,069	26.25 4	80	498.285,455 357.302,069	81	498.273,2 357.289,395	17.63	81	498.273,2 357.289,395	82	498.248,674 357.266,539	33.52 5
82	498.248,674 357.266,539	83	498.223,882 357.243,588	33.78 4	83	498.223,882 357.243,588	84	498.219,709 357.239,915	5.559	84	498.219,709 357.239,915	85	498.194,75 357.217,946	33.25
85	498.194,75 357.217,946	86	498.166,148 357.192,319	38.40 3	86	498.166,148 357.192,319	87	498.149,914 357.178,526	21.30 2	87	498.149,914 357.178,526	88	498.136,382 357.165,229	18.97 2
88	498.136,382 357.165,229	89	498.121,224 357.152,871	19.55 7	89	498.121,224 357.152,871	90	498.103,725 357.138,904	22.39	90	498.103,725 357.138,904	91	498.093,93 357.131,037	12.56 3
91	498.093,93 357.131,037	92	498.052,388 357.102,711	50.28	92	498.052,388 357.102,711	93	498.017,394 357.078,509	42.54 8	93	498.017,394 357.078,509	94	498.005,871 357.071,255	13.61 6
94	498.005,871 357.071,255	95	497.992,169 357.062,733	16.13 6	95	497.992,169 357.062,733	96	497.997,215 357.053,506	10.51 7	96	497.997,215 357.053,506	97	498.058,287 357.094,024	73.29 1
97	498.058,287 357.094,024	98	498.077,484 357.108,556	24.07 7	98	498.077,484 357.108,556	99	498.080,983 357.111,204	4.388	99	498.080,983 357.111,204	100	498.104,458 357.127,71	28.69 7
100	498.104,458 357.127,71	101	498.105,661 357.126,565	1.661	101	498.105,661 357.126,565	102	498.106,86 357.127,141	1.33	102	498.106,86 357.127,141	103	498.107,274 357.127,34	0.459
103	498.107,274 357.127,34	104	498.107,947 357.127,663	0.746	104	498.107,947 357.127,663	105	498.107,073 357.129,545	2.075	105	498.107,073 357.129,545	106	498.129,776 357.147,593	29.00 3
106	498.129,776 357.147,593	107	498.142,082 357.157,375	15.72	107	498.142,082 357.157,375	108	498.150,976 357.164,546	11.42 5	108	498.150,976 357.164,546	109	498.151,011 357.164,574	0.045
109	498.151,011 357.164,574	110	498.173,295 357.183,849	29.46 4	110	498.173,295 357.183,849	111	498.194,802 357.202,43	28.42 2	111	498.194,802 357.202,43	112	498.224,316 357.228,566	39.42 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
112	498.224,316 357.228,566	113	498.248,581 357.252,471	34.06 2	113	498.248,581 357.252,471	114	498.297,12 357.294,928	64.48 7	114	498.297,12 357.294,928	115	498.302,13 357.299,31	6.656
115	498.302,13 357.299,31	116	498.316,612 357.316,031	22.12 1	116	498.316,612 357.316,031	117	498.335,428 357.336,78	28.01	117	498.335,428 357.336,78	118	498.353,521 357.358,339	28.14 5
118	498.353,521 357.358,339	119	498.365,66 357.374,013	19.82 5	119	498.365,66 357.374,013	120	498.374,395 357.384,043	13.3	120	498.374,395 357.384,043	121	498.383,23 357.394,189	13.45 4
121	498.383,23 357.394,189	122	498.397,91 357.412,356	23.35 7	122	498.397,91 357.412,356	123	498.413,87 357.431,087	24.60 8	123	498.413,87 357.431,087	124	498.423,831 357.443,412	15.84 7
124	498.423,831 357.443,412	125	498.436,357 357.459,401	20.31 1	125	498.436,357 357.459,401	126	498.455,593 357.483,423	30.77 5	126	498.455,593 357.483,423	127	498.479,248 357.512,79	37.70 9
127	498.479,248 357.512,79	128	498.489,315 357.526,282	16.83 4	128	498.489,315 357.526,282	129	498.501,596 357.542,74	20.53 5	129	498.501,596 357.542,74	130	498.511,879 357.554,906	15.93
130	498.511,879 357.554,906	131	498.525,0 357.569,012	19.26 5	131	498.525,0 357.569,012	132	498.546,95 357.588,923	29.63 5	132	498.546,95 357.588,923	133	498.551,938 357.593,475	6.753
133	498.551,938 357.593,475	134	498.563,627 357.605,103	16.48 8	134	498.563,627 357.605,103	135	498.570,728 357.611,725	9.71	135	498.570,728 357.611,725	136	498.574,94 357.615,573	5.705
136	498.574,94 357.615,573	137	498.576,262 357.616,913	1.882	137	498.576,262 357.616,913	138	498.595,1 357.636,007	26.82 3	138	498.595,1 357.636,007	139	498.605,898 357.646,943	15.36 9
139	498.605,898 357.646,943	140	498.610,912 357.652,022	7.137	140	498.610,912 357.652,022	141	498.624,333 357.665,156	18.77 8	141	498.624,333 357.665,156	142	498.638,591 357.679,108	19.94 9
142	498.638,591 357.679,108	143	498.655,845 357.695,992	24.14 1	143	498.655,845 357.695,992	144	498.665,783 357.705,717	13.90 5	144	498.665,783 357.705,717	145	498.675,791 357.715,509	14.00 2
145	498.675,791 357.715,509	146	498.684,619 357.723,959	12.22	146	498.684,619 357.723,959	147	498.694,383 357.733,305	13.51 6	147	498.694,383 357.733,305	148	498.695,381 357.734,26	1.381
148	498.695,381 357.734,26	149	498.704,124 357.742,592	12.07 7	149	498.704,124 357.742,592	150	498.723,125 357.760,7	26.24 8	150	498.723,125 357.760,7	151	498.738,545 357.775,395	21.30 1
151	498.738,545 357.775,395	152	498.748,785 357.785,154	14.14 6	152	498.748,785 357.785,154	153	498.760,783 357.797,078	16.91 5	153	498.760,783 357.797,078	154	498.773,4 357.809,616	17.78 7
154	498.773,4 357.809,616	155	498.773,649 357.809,863	0.351	155	498.773,649 357.809,863	156	498.797,212 357.833,279	33.21 9	156	498.797,212 357.833,279	157	498.797,802 357.833,865	0.832
157	498.797,802 357.833,865	158	498.817,799 357.853,737	28.19 2	158	498.817,799 357.853,737	159	498.819,328 357.855,256	2.155	159	498.819,328 357.855,256	160	498.837,082 357.872,899	25.03
160	498.837,082 357.872,899	161	498.840,5 357.876,296	4.819	161	498.840,5 357.876,296	162	498.845,499 357.881,264	7.048	162	498.845,499 357.881,264	163	498.854,194 357.892,031	13.83 9
163	498.854,194 357.892,031	164	498.859,329 357.898,389	8.173	164	498.859,329 357.898,389	165	498.864,361 357.904,619	8.008	165	498.864,361 357.904,619	166	498.868,185 357.910,532	7.042
166	498.868,185 357.910,532	167	498.875,396 357.921,683	13.27 9	167	498.875,396 357.921,683	168	498.881,284 357.930,789	10.84 4	168	498.881,284 357.930,789	169	498.889,951 357.944,331	16.07 8
169	498.889,951 357.944,331	170	498.893,196 357.949,402	6.02	170	498.893,196 357.949,402	171	498.903,181 357.966,422	19.73 3	171	498.903,181 357.966,422	172	498.903,822 357.967,515	1.267
172	498.903,822 357.967,515	173	498.913,943 357.984,766	20.00 1	173	498.913,943 357.984,766	174	498.915,562 357.987,526	3.2	174	498.915,562 357.987,526	175	498.922,595 357.999,515	13.9
175	498.922,595 357.999,515	176	498.924,006 358.001,92	2.788	176	498.924,006 358.001,92	177	498.925,296 358.004,119	2.549	177	498.925,296 358.004,119	178	498.933,6 358.018,274	16.41 1
178	498.933,6 358.018,274	179	498.934,059 358.019,057	0.908	179	498.934,059 358.019,057	180	498.936,643 358.023,461	5.106	180	498.936,643 358.023,461	181	498.944,512 358.036,875	15.55 2
181	498.944,512 358.036,875	182	498.945,043 358.037,78	1.049	182	498.945,043 358.037,78	183	498.945,961 358.039,345	1.814	183	498.945,961 358.039,345	184	498.947,495 358.042,049	3.109
184	498.947,495 358.042,049	185	498.953,586 358.052,785	12.34 3	185	498.953,586 358.052,785	186	498.955,945 358.056,943	4.781	186	498.955,945 358.056,943	187	498.969,751 358.081,278	27.97 9
187	498.969,751 358.081,278	188	498.977,609 358.093,231	14.30 5	188	498.977,609 358.093,231	189	498.978,609 358.094,751	1.819	189	498.978,609 358.094,751	190	498.981,052 358.098,468	4.448
190	498.981,052 358.098,468	191	498.980,33 358.099,501	1.26	191	498.980,33 358.099,501	192	498.976,785 358.104,568	6.184	192	498.976,785 358.104,568	1	498.976,434 358.105,07	0.613

** 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. 14716**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cersani, Jud. Arges, Curs de apă Rața, DJ659 - km14+155-km14+166

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	82749	141	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	82749-C1	Loc. Cersani, Jud. Arges, Curs de apă Rața, DJ659 - km14+155-km14+166	Nr. niveluri:1; S. construita la sol:94 mp; S. construita desfasurata:94 mp; Pod din beton-km-14+161, L=12.00m; l=7.83m- proprietar JUDETUL ARGES

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale			Referințe
38994 / 23/12/2020			
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI, anexa nr. 1-Inventarul (bunurilor care apartin domeniului public al judetului Arges. act administrativ nr 6057 din 08.04.2020, emis de CONSIULIU JUDETEAN ARGES;act administrativ nr 1705 din 29.11.2006, emis de GUVERNUL ROMANIEI;act administrativ nr 782 din 10.09.2014, emis de GUVERNUL ROMANIEI);			
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN-DOMENIUL PUBLIC, CIF:9999999999999		A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRATIA NATIONALA APELE ROMANE, CIF:18293604, PRIN ADMINISTRATIA BAZINALA DE APA ARGES-VEDEA		A1
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL ARGES-DOMENIUL PUBLIC, CIF:9999999999999		A1.1

C. Partea III. SARCINI .

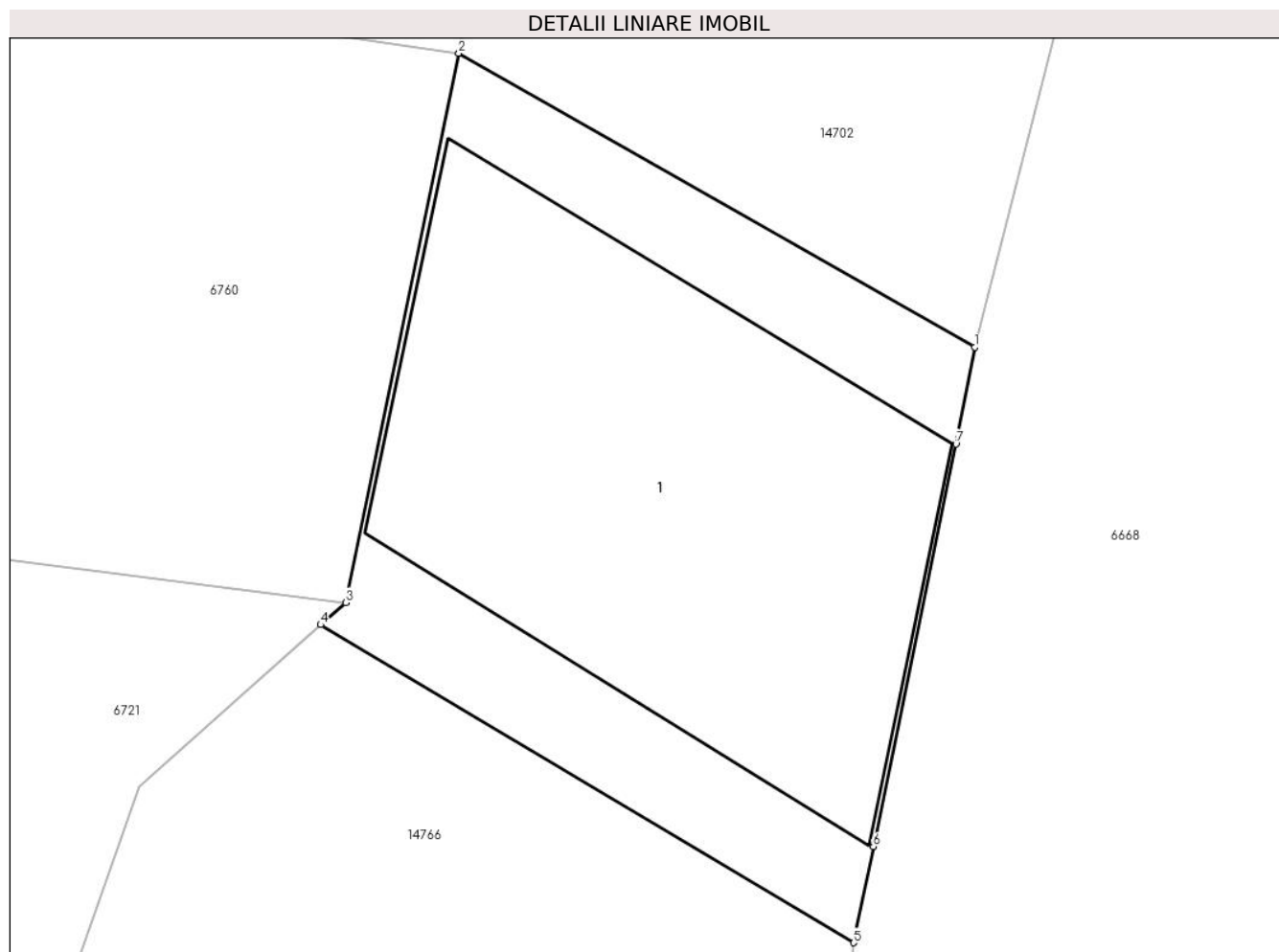
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
82749	141	

* 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	DA	141	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	82749-C1	construcții industriale și edilitare	94	Cu acte	Nr. niveluri:1; S. construită la sol:94 mp; S. construită desfășurată:94 mp; Pod din beton-km-14+161, L=12.00m; l=7.83m- proprietar JUDEȚUL ARGES

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	495.290,405 357.737,611	2	495.279,894 357.743,596	12.096
2	495.279,894 357.743,596	3	495.277,586 357.732,412	11.42
3	495.277,586 357.732,412	4	495.277,079 357.731,96	0.679

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
4	495.277,079 357.731,96	5	495.287,936 357.725,485	12.641
5	495.287,936 357.725,485	6	495.288,339 357.727,444	2.0
6	495.288,339 357.727,444	7	495.290,024 357.735,639	8.366
7	495.290,024 357.735,639	1	495.290,405 357.737,611	2.008

** 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. 14717**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Burdesti, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		172	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

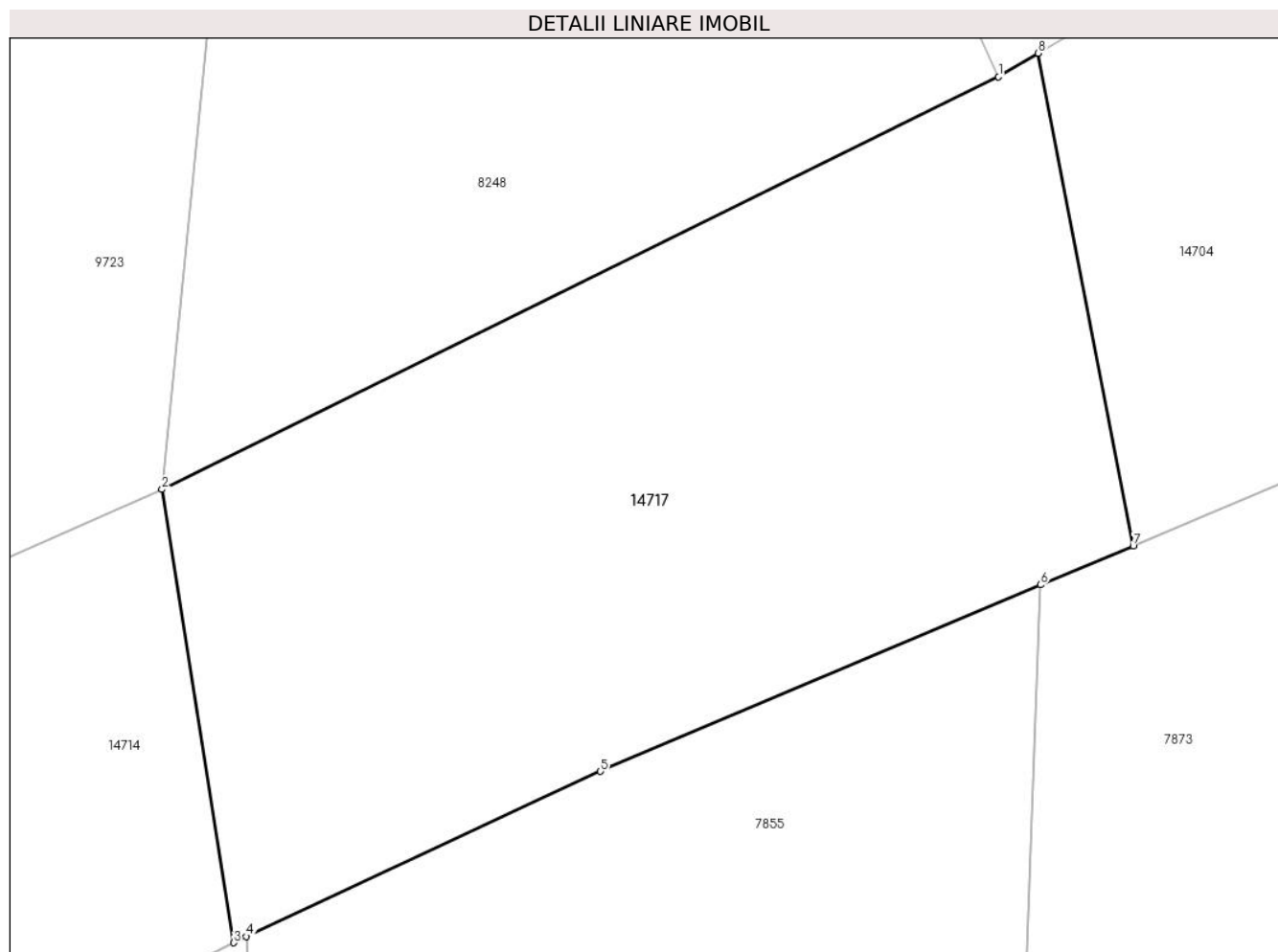
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	172	

* 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	172	-	92	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	497.300,962 357.737,43	2	497.284,595 357.729,366	18.246
2	497.284,595 357.729,366	3	497.286,0 357.720,501	8.976
3	497.286,0 357.720,501	4	497.286,246 357.720,625	0.275
4	497.286,246 357.720,625	5	497.293,176 357.723,85	7.644
5	497.293,176 357.723,85	6	497.301,783 357.727,498	9.348

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	497.301,783 357.727,498	7	497.303,598 357.728,262	1.969
7	497.303,598 357.728,262	8	497.301,736 357.737,893	9.809
8	497.301,736 357.737,893	1	497.300,962 357.737,43	0.902

** 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. 14718**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Burdesti, Jud. Arges, SAT SUSENI, BURDESTI, DC116: Suseni (DJ 659-KM 16+100)-Burdesti-Oarja

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83423	Din acte: 40.475 Masurata: 24.038	Sector cadastral:0 Teren neîmprejmuit; Amplasament 2 - Restul de 16256mp si 564mp se regasesc la Nord de Raul Dambovnic si la Sud de Paraul Rata

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
35018 / 19/12/2023		
Ordonanta nr. 1702, din 17/12/2008 emis de GUVERNUL ROMANIEI (act administrativ nr 7256 din 21.12.2023, emis de PRIMARIA SUSENI;act administrativ nr 7137 din 15.12.2023, emis de PRIMARIA SUSENI; ordonanta nr 52 din 31.07.2002, emis de GUVERNUL ROMANIEI;ordonanta nr 87 din 16.08.2002, emis de GUVERNUL ROMANIEI;act administrativ nr 7138 din 15.12.2023, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI , CIF:4469523, -DOMENIUL PUBLIC	A1

C. Partea III. SARCINI .

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

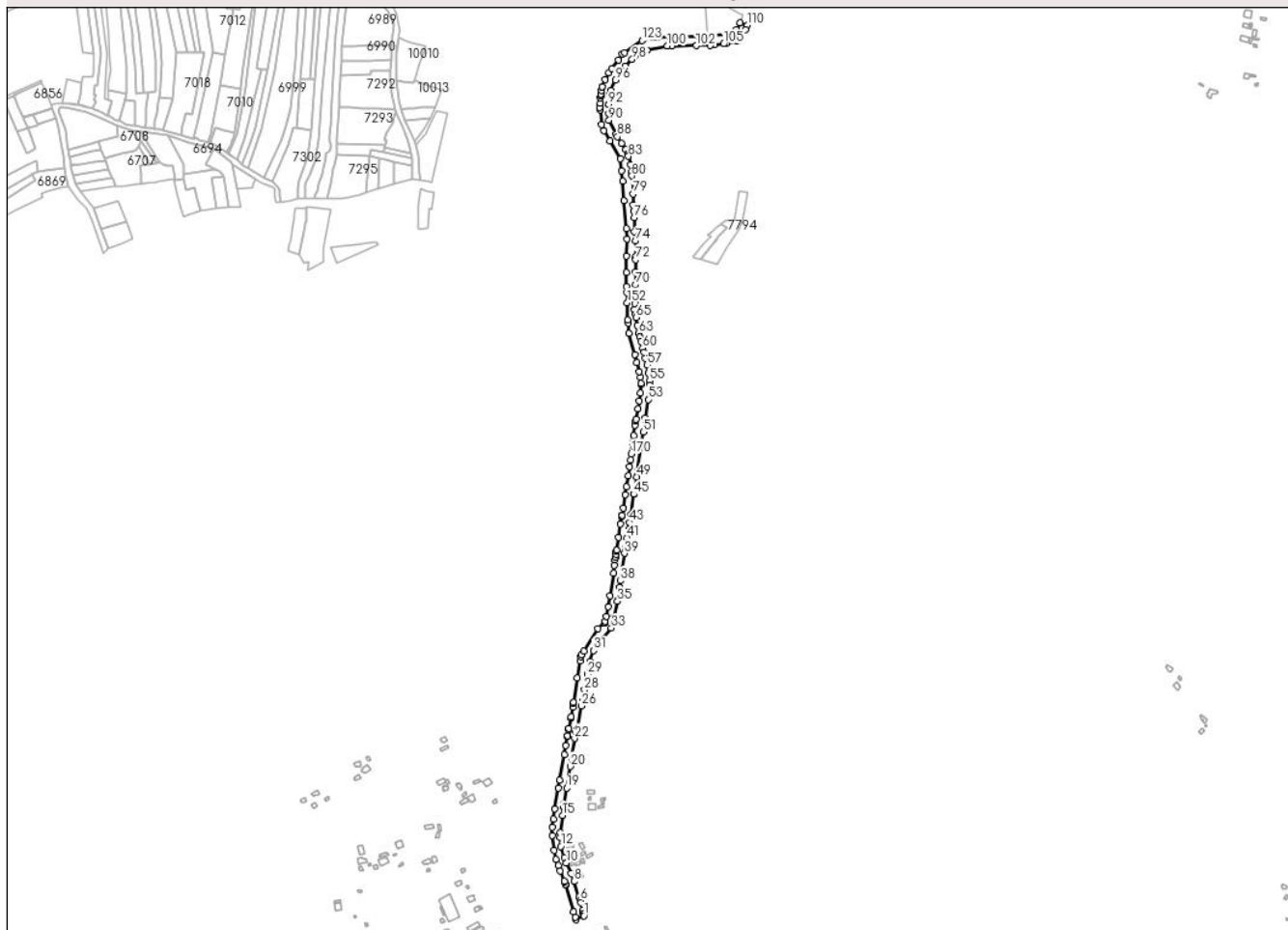
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
83423	Din acte: 40.475 Masurata: 24.038	Amplasament 2 - Restul de 16256mp si 564mp se regasesc la Nord de Raul Dambovnic si la Sud de Paraul Rata

* 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	24.038	-	-	-	lungime = 1672m

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	496.478,083 356.815,382	2	496.477,431 356.817,894	2.595	2	496.477,431 356.817,894	3	496.477,082 356.819,24	1.391	3	496.477,082 356.819,24	4	496.475,753 356.824,358	5.288
4	496.475,753 356.824,358	5	496.472,554 356.836,676	12.727	5	496.472,554 356.836,676	6	496.471,612 356.840,304	3.748	6	496.471,612 356.840,304	7	496.469,993 356.846,539	6.442
7	496.469,993 356.846,539	8	496.461,694 356.871,836	26.624	8	496.461,694 356.871,836	9	496.456,918 356.885,125	14.121	9	496.456,918 356.885,125	10	496.449,286 356.902,481	18.96
10	496.449,286 356.902,481	11	496.446,285 356.911,178	9.2	11	496.446,285 356.911,178	12	496.439,872 356.929,056	18.993	12	496.439,872 356.929,056	13	496.439,33 356.944,019	14.973
13	496.439,33 356.944,019	14	496.439,034 356.952,178	8.164	14	496.439,034 356.952,178	15	496.442,524 356.980,232	28.27	15	496.442,524 356.980,232	16	496.444,338 356.994,813	14.693

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
16	496.444,338 356.994,813	17	496.444,341 356.994,828	0.015	17	496.444,341 356.994,828	18	496.445,122 356.999,348	4.587	18	496.445,122 356.999,348	19	496.449,479 357.024,978	25.998
19	496.449,479 357.024,978	20	496.455,597 357.060,411	35.957	20	496.455,597 357.060,411	21	496.457,875 357.074,554	14.325	21	496.457,875 357.074,554	22	496.462,439 357.106,612	32.381
22	496.462,439 357.106,612	23	496.464,003 357.117,853	11.349	23	496.464,003 357.117,853	24	496.465,888 357.117,868	1.885	24	496.465,888 357.117,868	25	496.466,976 357.122,8	5.051
25	496.466,976 357.122,8	26	496.474,113 357.159,775	37.658	26	496.474,113 357.159,775	27	496.475,936 357.167,706	8.138	27	496.475,936 357.167,706	28	496.478,901 357.186,516	19.042
28	496.478,901 357.186,516	29	496.483,506 357.211,384	25.291	29	496.483,506 357.211,384	30	496.488,26 357.232,97	22.103	30	496.488,26 357.232,97	31	496.493,398 357.250,581	18.345
31	496.493,398 357.250,581	32	496.503,893 357.265,887	18.559	32	496.503,893 357.265,887	33	496.522,877 357.287,593	28.836	33	496.522,877 357.287,593	34	496.527,164 357.304,308	17.256
34	496.527,164 357.304,308	35	496.533,168 357.331,39	27.74	35	496.533,168 357.331,39	36	496.533,51 357.333,837	2.471	36	496.533,51 357.333,837	37	496.536,409 357.354,574	20.939
37	496.536,409 357.354,574	38	496.537,891 357.365,142	10.671	38	496.537,891 357.365,142	39	496.544,629 357.410,197	45.556	39	496.544,629 357.410,197	40	496.546,887 357.419,44	9.515
40	496.546,887 357.419,44	41	496.549,006 357.435,906	16.602	41	496.549,006 357.435,906	42	496.551,394 357.449,079	13.388	42	496.551,394 357.449,079	43	496.552,997 357.460,9	11.929
43	496.552,997 357.460,9	44	496.555,027 357.473,844	13.102	44	496.555,027 357.473,844	45	496.559,8 357.507,032	33.529	45	496.559,8 357.507,032	46	496.561,094 357.507,148	1.299
46	496.561,094 357.507,148	47	496.561,57 357.511,333	4.212	47	496.561,57 357.511,333	48	496.562,134 357.514,928	3.639	48	496.562,134 357.514,928	49	496.565,267 357.535,817	21.123
49	496.565,267 357.535,817	50	496.566,237 357.544,722	8.958	50	496.566,237 357.544,722	51	496.575,691 357.609,236	65.203	51	496.575,691 357.609,236	52	496.578,883 357.632,475	23.457
52	496.578,883 357.632,475	53	496.583,311 357.662,7	30.548	53	496.583,311 357.662,7	54	496.586,006 357.686,064	23.519	54	496.586,006 357.686,064	55	496.585,65 357.693,504	7.449
55	496.585,65 357.693,504	56	496.584,115 357.706,731	13.316	56	496.584,115 357.706,731	57	496.581,434 357.719,251	12.804	57	496.581,434 357.719,251	58	496.579,047 357.730,532	11.531
58	496.579,047 357.730,532	59	496.576,442 357.739,762	9.591	59	496.576,442 357.739,762	60	496.574,313 357.747,591	8.113	60	496.574,313 357.747,591	61	496.571,387 357.758,072	10.882
61	496.571,387 357.758,072	62	496.569,606 357.765,022	7.175	62	496.569,606 357.765,022	63	496.568,131 357.771,537	6.68	63	496.568,131 357.771,537	64	496.565,609 357.784,497	13.203
64	496.565,609 357.784,497	65	496.563,602 357.797,531	13.188	65	496.563,602 357.797,531	66	496.562,351 357.802,621	5.241	66	496.562,351 357.802,621	67	496.560,785 357.809,883	7.429
67	496.560,785 357.809,883	68	496.561,405 357.810,075	0.649	68	496.561,405 357.810,075	69	496.561,61 357.820,563	10.49	69	496.561,61 357.820,563	70	496.562,929 357.850,889	30.355
70	496.562,929 357.850,889	71	496.562,985 357.872,497	21.608	71	496.562,985 357.872,497	72	496.563,162 357.892,016	19.52	72	496.563,162 357.892,016	73	496.563,024 357.896,892	4.878
73	496.563,024 357.896,892	74	496.563,202 357.923,044	26.153	74	496.563,202 357.923,044	75	496.560,813 357.938,289	15.431	75	496.560,813 357.938,289	76	496.560,427 357.960,979	22.693
76	496.560,427 357.960,979	77	496.559,637 357.972,132	11.181	77	496.559,637 357.972,132	78	496.559,245 357.982,047	9.923	78	496.559,245 357.982,047	79	496.558,646 358.000,138	18.101
79	496.558,646 358.000,138	80	496.556,805 358.029,663	29.582	80	496.556,805 358.029,663	81	496.556,075 358.035,767	6.147	81	496.556,075 358.035,767	82	496.554,583 358.048,252	12.574
82	496.554,583 358.048,252	83	496.551,098 358.061,684	13.877	83	496.551,098 358.061,684	84	496.550,61 358.064,142	2.506	84	496.550,61 358.064,142	85	496.549,648 358.066,162	2.237
85	496.549,648 358.066,162	86	496.546,463 358.072,846	7.404	86	496.546,463 358.072,846	87	496.539,798 358.083,324	12.418	87	496.539,798 358.083,324	88	496.533,201 358.093,845	12.418
88	496.533,201 358.093,845	89	496.530,399 358.098,246	5.217	89	496.530,399 358.098,246	90	496.519,117 358.120,806	25.224	90	496.519,117 358.120,806	91	496.518,451 358.132,188	11.401
91	496.518,451 358.132,188	92	496.518,357 358.146,909	14.721	92	496.518,357 358.146,909	93	496.519,008 358.146,903	0.651	93	496.519,008 358.146,903	94	496.521,276 358.163,862	17.11
94	496.521,276 358.163,862	95	496.522,046 358.169,62	5.809	95	496.522,046 358.169,62	96	496.529,575 358.187,336	19.249	96	496.529,575 358.187,336	97	496.545,369 358.209,529	27.239
97	496.545,369 358.209,529	98	496.557,235 358.220,863	16.409	98	496.557,235 358.220,863	99	496.581,628 358.235,685	28.543	99	496.581,628 358.235,685	100	496.615,17 358.242,901	34.309
100	496.615,17 358.242,901	101	496.622,757 358.242,657	7.591	101	496.622,757 358.242,657	102	496.662,803 358.243,419	40.053	102	496.662,803 358.243,419	103	496.685,448 358.244,268	22.661
103	496.685,448 358.244,268	104	496.692,194 358.244,871	6.773	104	496.692,194 358.244,871	105	496.707,62 358.246,345	15.496	105	496.707,62 358.246,345	106	496.711,729 358.246,737	4.128
106	496.711,729 358.246,737	107	496.729,096 358.251,081	17.902	107	496.729,096 358.251,081	108	496.734,616 358.254,844	6.681	108	496.734,616 358.254,844	109	496.743,684 358.269,832	17.518
109	496.743,684 358.269,832	110	496.746,392 358.276,916	7.584	110	496.746,392 358.276,916	111	496.734,385 358.280,97	12.673	111	496.734,385 358.280,97	112	496.729,019 358.269,849	12.348
112	496.729,019 358.269,849	113	496.720,287 358.263,206	10.972	113	496.720,287 358.263,206	114	496.685,428 358.259,358	35.071	114	496.685,428 358.259,358	115	496.680,649 358.259,259	4.78

Punct început	X / Y	Punct sfârșit	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	496.680,649 358.259,259	116	496.674,508 358.259,025	6.145	116	496.674,508 358.259,025	117	496.670,98 358.258,891	3.531	117	496.670,98 358.258,891	118	496.667,255 358.258,749	3.728
118	496.667,255 358.258,749	119	496.667,255 358.258,731	0.018	119	496.667,255 358.258,731	120	496.637,397 358.257,62	29.87 9	120	496.637,397 358.257,62	121	496.620,105 358.257,699	17.29 2
121	496.620,105 358.257,699	122	496.598,463 358.256,457	21.67 8	122	496.598,463 358.256,457	123	496.573,299 358.251,939	25.56 6	123	496.573,299 358.251,939	124	496.544,456 358.232,091	35.01 2
124	496.544,456 358.232,091	125	496.540,655 358.229,475	4.614	125	496.540,655 358.229,475	126	496.534,517 358.219,556	11.66 5	126	496.534,517 358.219,556	127	496.523,918 358.205,767	17.39 2
127	496.523,918 358.205,767	128	496.519,132 358.198,929	8.346	128	496.519,132 358.198,929	129	496.512,629 358.187,746	12.93 6	129	496.512,629 358.187,746	130	496.508,253 358.176,319	12.23 6
130	496.508,253 358.176,319	131	496.508,162 358.175,977	0.354	131	496.508,162 358.175,977	132	496.507,132 358.170,372	5.699	132	496.507,132 358.170,372	133	496.505,919 358.163,768	6.714
133	496.505,919 358.163,768	134	496.505,474 358.161,348	2.461	134	496.505,474 358.161,348	135	496.505,179 358.157,647	3.713	135	496.505,179 358.157,647	136	496.504,496 358.149,087	8.587
136	496.504,496 358.149,087	137	496.503,952 358.142,263	6.846	137	496.503,952 358.142,263	138	496.504,372 358.138,342	3.943	138	496.504,372 358.138,342	139	496.507,027 358.113,583	24.90 1
139	496.507,027 358.113,583	140	496.511,169 358.104,099	10.34 9	140	496.511,169 358.104,099	141	496.520,602 358.087,239	19.31 9	141	496.520,602 358.087,239	142	496.537,461 358.057,533	34.15 7
142	496.537,461 358.057,533	143	496.539,875 358.038,346	19.33 8	143	496.539,875 358.038,346	144	496.542,013 358.020,692	17.78 3	144	496.542,013 358.020,692	145	496.543,697 357.989,119	31.61 8
145	496.543,697 357.989,119	146	496.547,444 357.943,349	45.92 3	146	496.547,444 357.943,349	147	496.548,428 357.926,138	17.23 9	147	496.548,428 357.926,138	148	496.548,145 357.898,416	27.72 3
148	496.548,145 357.898,416	149	496.547,988 357.870,975	27.44 1	149	496.547,988 357.870,975	150	496.547,824 357.848,33	22.64 6	150	496.547,824 357.848,33	151	496.548,601 357.837,798	10.56 1
151	496.548,601 357.837,798	152	496.549,147 357.821,571	16.23 6	152	496.549,147 357.821,571	153	496.550,063 357.793,066	28.52	153	496.550,063 357.793,066	154	496.550,422 357.788,093	4.986
154	496.550,422 357.788,093	155	496.552,177 357.771,462	16.72 3	155	496.552,177 357.771,462	156	496.561,552 357.736,744	35.96 2	156	496.561,552 357.736,744	157	496.565,03 357.723,255	13.93
157	496.565,03 357.723,255	158	496.568,729 357.708,438	15.27 2	158	496.568,729 357.708,438	159	496.571,136 357.699,016	9.725	159	496.571,136 357.699,016	160	496.571,987 357.688,878	10.17 4
160	496.571,987 357.688,878	161	496.571,958 357.686,826	2.052	161	496.571,958 357.686,826	162	496.570,627 357.673,343	13.54 9	162	496.570,627 357.673,343	163	496.569,198 357.660,666	12.75 7
163	496.569,198 357.660,666	164	496.566,736 357.646,916	13.96 9	164	496.566,736 357.646,916	165	496.563,834 357.630,466	16.70 4	165	496.563,834 357.630,466	166	496.563,098 357.627,301	3.249
166	496.563,098 357.627,301	167	496.562,129 357.620,831	6.542	167	496.562,129 357.620,831	168	496.560,28 357.603,855	17.07 6	168	496.560,28 357.603,855	169	496.558,179 357.590,985	13.04
169	496.558,179 357.590,985	170	496.555,749 357.573,753	17.40 2	170	496.555,749 357.573,753	171	496.554,316 357.563,586	10.26 7	171	496.554,316 357.563,586	172	496.552,943 357.552,708	10.96 4
172	496.552,943 357.552,708	173	496.550,575 357.537,355	15.53 5	173	496.550,575 357.537,355	174	496.547,794 357.519,858	17.71 7	174	496.547,794 357.519,858	175	496.546,3 357.506,606	13.33 6
175	496.546,3 357.506,606	176	496.542,415 357.484,368	22.57 5	176	496.542,415 357.484,368	177	496.540,792 357.472,847	11.63 5	177	496.540,792 357.472,847	178	496.539,915 357.472,498	0.944
178	496.539,915 357.472,498	179	496.539,944 357.470,105	2.393	179	496.539,944 357.470,105	180	496.537,8 357.458,121	12.17 4	180	496.537,8 357.458,121	181	496.534,699 357.436,601	21.74 2
181	496.534,699 357.436,601	182	496.531,485 357.415,097	21.74 3	182	496.531,485 357.415,097	183	496.531,142 357.413,236	1.892	183	496.531,142 357.413,236	184	496.530,418 357.408,754	4.54
184	496.530,418 357.408,754	185	496.529,92 357.403,953	4.827	185	496.529,92 357.403,953	186	496.529,215 357.399,178	4.827	186	496.529,215 357.399,178	187	496.528,191 357.390,268	8.969
187	496.528,191 357.390,268	188	496.526,426 357.377,965	12.42 9	188	496.526,426 357.377,965	189	496.520,671 357.340,156	38.24 4	189	496.520,671 357.340,156	190	496.518,124 357.322,783	17.55 9
190	496.518,124 357.322,783	191	496.515,245 357.306,868	16.17 3	191	496.515,245 357.306,868	192	496.512,961 357.298,874	8.314	192	496.512,961 357.298,874	193	496.512,273 357.296,81	2.176
193	496.512,273 357.296,81	194	496.512,047 357.296,133	0.714	194	496.512,047 357.296,133	195	496.500,803 357.286,34	14.91 1	195	496.500,803 357.286,34	196	496.477,614 357.249,688	43.37 2
196	496.477,614 357.249,688	197	496.473,781 357.243,847	6.986	197	496.473,781 357.243,847	198	496.473,077 357.241,187	2.752	198	496.473,077 357.241,187	199	496.472,016 357.233,769	7.493
199	496.472,016 357.233,769	200	496.467,259 357.205,358	28.80 6	200	496.467,259 357.205,358	201	496.460,565 357.165,368	40.54 6	201	496.460,565 357.165,368	202	496.460,223 357.163,326	2.07
202	496.460,223 357.163,326	203	496.459,564 357.157,827	5.538	203	496.459,564 357.157,827	204	496.457,219 357.141,445	16.54 9	204	496.457,219 357.141,445	205	496.456,919 357.140,023	1.453
205	496.456,919 357.140,023	206	496.453,282 357.122,78	17.62 2	206	496.453,282 357.122,78	207	496.452,874 357.120,847	1.976	207	496.452,874 357.120,847	208	496.451,029 357.110,36	10.64 8
208	496.451,029 357.110,36	209	496.450,852 357.109,356	1.019	209	496.450,852 357.109,356	210	496.448,355 357.095,161	14.41 3	210	496.448,355 357.095,161	211	496.445,621 357.079,618	15.78 2
211	496.445,621 357.079,618	212	496.438,348 357.038,279	41.97 4	212	496.438,348 357.038,279	213	496.436,063 357.025,291	13.18 7	213	496.436,063 357.025,291	214	496.429,793 356.991,299	34.56 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
214	496.429,793 356.991,299	215	496.427,757 356.974,103	17.31 6	215	496.427,757 356.974,103	216	496.426,149 356.960,517	13.68 1	216	496.426,149 356.960,517	217	496.426,163 356.947,443	13.07 4
217	496.426,163 356.947,443	218	496.429,035 356.922,576	25.03 2	218	496.429,035 356.922,576	219	496.432,183 356.907,74	15.16 6	219	496.432,183 356.907,74	220	496.436,048 356.897,695	10.76 3
220	496.436,048 356.897,695	221	496.439,289 356.889,272	9.025	221	496.439,289 356.889,272	222	496.445,96 356.871,941	18.57 1	222	496.445,96 356.871,941	223	496.446,198 356.871,321	0.664
223	496.446,198 356.871,321	224	496.447,746 356.867,298	4.311	224	496.447,746 356.867,298	225	496.448,091 356.866,401	0.961	225	496.448,091 356.866,401	226	496.461,215 356.821,604	46.68
226	496.461,215 356.821,604	227	496.463,548 356.813,102	8.816	227	496.463,548 356.813,102	228	496.464,706 356.808,883	4.375	228	496.464,706 356.808,883	1	496.478,083 356.815,382	14.87 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. 14719**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Burdesti, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		7.287	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

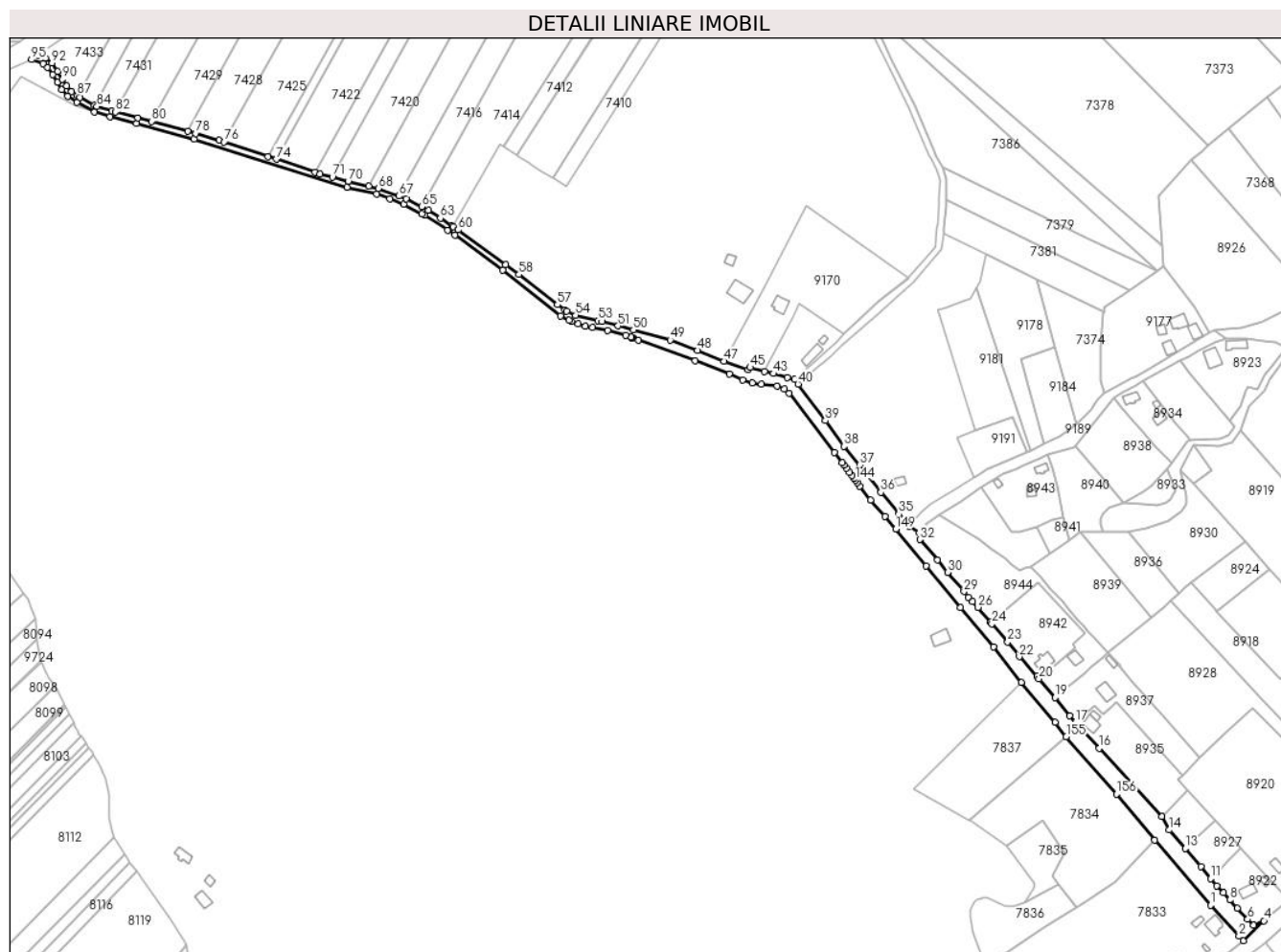
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	7.287	

* 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	DA	7.287	11	96	-	De96

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	498.115,002 357.188,62	2	498.133,612 357.168,26	27.584	2	498.133,612 357.168,26	3	498.136,382 357.165,229	4.106	3	498.136,382 357.165,229	4	498.149,914 357.178,526	18.972
4	498.149,914 357.178,526	5	498.143,148 357.175,689	7.337	5	498.143,148 357.175,689	6	498.139,292 357.179,433	5.375	6	498.139,292 357.179,433	7	498.132,51 357.186,823	10.03
7	498.132,51 357.186,823	8	498.127,613 357.192,204	7.276	8	498.127,613 357.192,204	9	498.123,422 357.196,878	6.278	9	498.123,422 357.196,878	10	498.119,132 357.201,403	6.235
10	498.119,132 357.201,403	11	498.115,038 357.206,081	6.216	11	498.115,038 357.206,081	12	498.108,51 357.214,22	10.434	12	498.108,51 357.214,22	13	498.098,349 357.225,953	15.521
13	498.098,349 357.225,953	14	498.087,829 357.238,1	16.069	14	498.087,829 357.238,1	15	498.082,972 357.246,931	10.079	15	498.082,972 357.246,931	16	498.041,64 357.291,81	61.012
16	498.041,64 357.291,81	17	498.026,081 357.308,804	23.041	17	498.026,081 357.308,804	18	498.022,413 357.313,219	5.74	18	498.022,413 357.313,219	19	498.012,749 357.325,093	15.31

Punct început	X / Y	Punct sfârșit	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	498.012,749 357.325,093	20	498.002,141 357.337,347	16.20 8	20	498.002,141 357.337,347	21	498.000,76 357.338,942	2.11	21	498.000,76 357.338,942	22	497.989,252 357.351,97	17.38 3
22	497.989,252 357.351,97	23	497.981,539 357.361,511	12.26 9	23	497.981,539 357.361,511	24	497.971,245 357.373,534	15.82 8	24	497.971,245 357.373,534	25	497.970,341 357.374,578	1.381
25	497.970,341 357.374,578	26	497.961,914 357.384,317	12.87 9	26	497.961,914 357.384,317	27	497.958,509 357.387,978	5.0	27	497.958,509 357.387,978	28	497.955,818 357.390,872	3.952
28	497.955,818 357.390,872	29	497.952,889 357.394,722	4.838	29	497.952,889 357.394,722	30	497.942,114 357.407,338	16.59 1	30	497.942,114 357.407,338	31	497.935,307 357.415,373	10.53 1
31	497.935,307 357.415,373	32	497.923,758 357.428,805	17.71 4	32	497.923,758 357.428,805	33	497.923,465 357.433,408	4.612	33	497.923,465 357.433,408	34	497.916,586 357.437,547	8.028
34	497.916,586 357.437,547	35	497.910,018 357.445,57	10.36 9	35	497.910,018 357.445,57	36	497.898,247 357.459,853	18.50 8	36	497.898,247 357.459,853	37	497.884,14 357.477,839	22.85 8
37	497.884,14 357.477,839	38	497.874,001 357.490,139	15.94	38	497.874,001 357.490,139	39	497.861,79 357.506,935	20.76 6	39	497.861,79 357.506,935	40	497.843,829 357.531,011	30.03 7
40	497.843,829 357.531,011	41	497.841,445 357.534,206	3.986	41	497.841,445 357.534,206	42	497.836,75 357.535,38	4.84	42	497.836,75 357.535,38	43	497.827,476 357.537,843	9.595
43	497.827,476 357.537,843	44	497.821,772 357.539,176	5.858	44	497.821,772 357.539,176	45	497.812,299 357.541,867	9.848	45	497.812,299 357.541,867	46	497.811,048 357.540,535	1.827
46	497.811,048 357.540,535	47	497.795,01 357.545,944	16.92 6	47	497.795,01 357.545,944	48	497.777,732 357.553,058	18.68 5	48	497.777,732 357.553,058	49	497.759,72 357.559,94	19.28 2
49	497.759,72 357.559,94	50	497.735,54 357.566,634	25.08 9	50	497.735,54 357.566,634	51	497.725,504 357.569,25	10.37 1	51	497.725,504 357.569,25	52	497.714,898 357.572,0	10.95 7
52	497.714,898 357.572,0	53	497.712,168 357.572,676	2.812	53	497.712,168 357.572,676	54	497.697,597 357.576,281	15.01	54	497.697,597 357.576,281	55	497.691,772 357.578,778	6.338
55	497.691,772 357.578,778	56	497.690,585 357.579,618	1.454	56	497.690,585 357.579,618	57	497.685,638 357.583,122	6.062	57	497.685,638 357.583,122	58	497.660,356 357.602,943	32.12 6
58	497.660,356 357.602,943	59	497.651,641 357.609,344	10.81 3	59	497.651,641 357.609,344	60	497.620,451 357.632,254	38.7	60	497.620,451 357.632,254	61	497.617,266 357.634,342	3.808
61	497.617,266 357.634,342	62	497.616,308 357.634,97	1.145	62	497.616,308 357.634,97	63	497.608,694 357.639,913	9.078	63	497.608,694 357.639,913	64	497.600,822 357.645,123	9.44
64	497.600,822 357.645,123	65	497.596,369 357.647,446	5.023	65	497.596,369 357.647,446	66	497.586,09 357.652,807	11.59 3	66	497.586,09 357.652,807	67	497.581,619 357.654,446	4.762
67	497.581,619 357.654,446	68	497.567,878 357.659,48	14.63 4	68	497.567,878 357.659,48	69	497.561,459 357.660,984	6.593	69	497.561,459 357.660,984	70	497.548,104 357.664,114	13.71 7
70	497.548,104 357.664,114	71	497.537,729 357.666,906	10.74 4	71	497.537,729 357.666,906	72	497.529,622 357.669,087	8.395	72	497.529,622 357.669,087	73	497.526,353 357.670,172	3.444
73	497.526,353 357.670,172	74	497.500,792 357.678,652	26.93 1	74	497.500,792 357.678,652	75	497.495,579 357.680,381	5.492	75	497.495,579 357.680,381	76	497.466,526 357.690,02	30.61
76	497.466,526 357.690,02	77	497.463,377 357.691,065	3.318	77	497.463,377 357.691,065	78	497.448,017 357.695,547	16.00 1	78	497.448,017 357.695,547	79	497.442,558 357.697,037	5.659
79	497.442,558 357.697,037	80	497.418,763 357.703,53	24.66 5	80	497.418,763 357.703,53	81	497.409,998 357.705,922	9.086	81	497.409,998 357.705,922	82	497.395,236 357.709,834	15.27 2
82	497.395,236 357.709,834	83	497.392,845 357.710,467	2.473	83	497.392,845 357.710,467	84	497.382,996 357.713,285	10.24 4	84	497.382,996 357.713,285	85	497.381,446 357.714,113	1.757
85	497.381,446 357.714,113	86	497.371,716 357.719,312	11.03 2	86	497.371,716 357.719,312	87	497.370,018 357.720,506	2.076	87	497.370,018 357.720,506	88	497.366,384 357.723,061	4.442
88	497.366,384 357.723,061	89	497.363,193 357.726,825	4.935	89	497.363,193 357.726,825	90	497.360,28 357.731,281	5.324	90	497.360,28 357.731,281	91	497.357,186 357.736,319	5.912
91	497.357,186 357.736,319	92	497.353,421 357.741,872	6.709	92	497.353,421 357.741,872	93	497.349,247 357.745,073	5.26	93	497.349,247 357.745,073	94	497.344,317 357.747,059	5.315
94	497.344,317 357.747,059	95	497.340,034 357.744,092	5.21	95	497.340,034 357.744,092	96	497.347,389 357.741,498	7.799	96	497.347,389 357.741,498	97	497.350,538 357.738,996	4.022
97	497.350,538 357.738,996	98	497.353,824 357.734,149	5.856	98	497.353,824 357.734,149	99	497.356,901 357.729,139	5.879	99	497.356,901 357.729,139	100	497.359,981 357.724,428	5.628
100	497.359,981 357.724,428	101	497.363,664 357.720,084	5.695	101	497.363,664 357.720,084	102	497.369,615 357.715,9	7.275	102	497.369,615 357.715,9	103	497.381,427 357.709,588	13.39 3
103	497.381,427 357.709,588	104	497.391,703 357.706,633	10.69 2	104	497.391,703 357.706,633	105	497.408,96 357.702,059	17.85 3	105	497.408,96 357.702,059	106	497.446,852 357.691,717	39.27 8
106	497.446,852 357.691,717	107	497.547,195 357.660,218	105.1 71	107	497.547,195 357.660,218	108	497.566,763 357.655,628	20.09 9	108	497.566,763 357.655,628	109	497.575,331 357.652,49	9.125
109	497.575,331 357.652,49	110	497.584,48 357.649,137	9.744	110	497.584,48 357.649,137	111	497.596,703 357.642,759	13.78 7	111	497.596,703 357.642,759	112	497.598,534 357.641,804	2.065
112	497.598,534 357.641,804	113	497.613,378 357.632,108	17.73	113	497.613,378 357.632,108	114	497.618,163 357.628,971	5.722	114	497.618,163 357.628,971	115	497.649,607 357.605,875	39.01 5
115	497.649,607 357.605,875	116	497.687,705 357.575,845	48.51	116	497.687,705 357.575,845	117	497.693,197 357.573,002	6.184	117	497.693,197 357.573,002	118	497.694,923 357.572,108	1.944

Punct început	X / Y	Punct sfârșit	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	497.694,923 357.572,108	119	497.699,234 357.570,41	4.633	119	497.699,234 357.570,41	120	497.703,855 357.569,088	4.806	120	497.703,855 357.569,088	121	497.708,601 357.568,21	4.827
121	497.708,601 357.568,21	122	497.718,77 357.566,38	10.33 2	122	497.718,77 357.566,38	123	497.730,472 357.563,022	12.17 4	123	497.730,472 357.563,022	124	497.734,128 357.561,688	3.892
124	497.734,128 357.561,688	125	497.734,549 357.561,534	0.448	125	497.734,549 357.561,534	126	497.734,657 357.561,494	0.115	126	497.734,657 357.561,494	127	497.735,305 357.561,258	0.69
127	497.735,305 357.561,258	128	497.738,98 357.559,917	3.912	128	497.738,98 357.559,917	129	497.776,273 357.546,307	39.69 9	129	497.776,273 357.546,307	130	497.798,533 357.537,498	23.94
130	497.798,533 357.537,498	131	497.807,371 357.533,829	9.569	131	497.807,371 357.533,829	132	497.813,608 357.531,816	6.554	132	497.813,608 357.531,816	133	497.819,682 357.530,847	6.151
133	497.819,682 357.530,847	134	497.829,98 357.529,532	10.38 2	134	497.829,98 357.529,532	135	497.834,662 357.527,712	5.023	135	497.834,662 357.527,712	136	497.838,081 357.525,123	4.289
136	497.838,081 357.525,123	137	497.867,601 357.485,997	49.01 3	137	497.867,601 357.485,997	138	497.872,781 357.479,319	8.452	138	497.872,781 357.479,319	139	497.873,939 357.477,828	1.888
139	497.873,939 357.477,828	140	497.875,671 357.475,594	2.827	140	497.875,671 357.475,594	141	497.877,763 357.472,898	3.412	141	497.877,763 357.472,898	142	497.879,219 357.470,916	2.459
142	497.879,219 357.470,916	143	497.880,566 357.469,081	2.276	143	497.880,566 357.469,081	144	497.881,46 357.467,864	1.51	144	497.881,46 357.467,864	145	497.882,552 357.466,377	1.845
145	497.882,552 357.466,377	146	497.884,418 357.463,836	3.153	146	497.884,418 357.463,836	147	497.891,472 357.454,866	11.41 1	147	497.891,472 357.454,866	148	497.900,975 357.444,152	14.32 1
148	497.900,975 357.444,152	149	497.908,087 357.435,747	11.01	149	497.908,087 357.435,747	150	497.927,846 357.411,384	31.36 8	150	497.927,846 357.411,384	151	497.950,528 357.384,122	35.46 4
151	497.950,528 357.384,122	152	497.972,181 357.358,283	33.71 2	152	497.972,181 357.358,283	153	497.990,44 357.334,943	29.63 4	153	497.990,44 357.334,943	154	498.012,553 357.308,715	34.30 6
154	498.012,553 357.308,715	155	498.020,068 357.299,294	12.05 1	155	498.020,068 357.299,294	156	498.053,119 357.261,651	50.09 4	156	498.053,119 357.261,651	157	498.077,971 357.231,341	39.19 6
157	498.077,971 357.231,341	1	498.115,002 357.188,62	56.53 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. 14720**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Cersani, Jud. Arges, DC 118, Km 5+797 - Km 7+928

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	82653	Din acte: 28.655 Masurata: 28.709	Sector cadastral:0 Teren neimprejmuit; Lungime tronson: 2132 m

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
27387 / 05/08/2020		
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI (, anexa nr. 87-Inventarul bunurilor care aparțin domeniului public al comunei Suseni, act administrativ nr 4754 din 17.08.2020, emis de PRIMARIA COMUNEI SUSENI; act administrativ nr 4549 din 03.08.2020, emis de PRIMARIA COMUNEI SUSENI; act administrativ nr 4528 din 03.08.2020, emis de PRIMARIA COMUNEI SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI, CIF:4469523, -DOMENIUL PUBLIC	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
82653	Din acte: 28.655 Masurata: 28.709	Lungime tronson: 2132 m

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	4.533	-	-	-	
2	drum	NU	10.668	-	-	-	
3	drum	DA	13.508	-	-	-	

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1493.513,531 356.752,507		2493.521,613 356.759,056		10.40 2
4493.527,434 356.763,773		5493.531,583 356.767,135		5.34
7493.560,148 356.790,076		8493.563,548 356.792,807		4.361

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
10	493.566,756 356.795,383	11	493.568,996 356.797,182	2.873	11	493.568,996 356.797,182	12	493.572,467 356.799,966	4.45	12	493.572,467 356.799,966	13	493.584,598 356.809,694	15.55
13	493.584,598 356.809,694	14	493.587,881 356.812,327	4.208	14	493.587,881 356.812,327	15	493.640,851 356.854,807	67.9	15	493.640,851 356.854,807	16	493.647,006 356.859,743	7.89
16	493.647,006 356.859,743	17	493.678,214 356.884,77	40.00 4	17	493.678,214 356.884,77	18	493.688,42 356.892,955	13.08 3	18	493.688,42 356.892,955	19	493.697,717 356.900,411	11.91 7
19	493.697,717 356.900,411	20	493.700,054 356.902,285	2.996	20	493.700,054 356.902,285	21	493.748,433 356.941,083	62.01 5	21	493.748,433 356.941,083	22	493.748,44 356.941,089	0.009
22	493.748,44 356.941,089	23	493.806,527 356.987,673	74.45 9	23	493.806,527 356.987,673	24	493.808,887 356.989,533	3.005	24	493.808,887 356.989,533	25	493.814,7 356.994,117	7.403
25	493.814,7 356.994,117	26	493.819,496 356.997,898	6.107	26	493.819,496 356.997,898	27	493.847,403 357.020,268	35.76 6	27	493.847,403 357.020,268	28	493.864,437 357.033,921	21.83
28	493.864,437 357.033,921	29	493.866,628 357.035,608	2.765	29	493.866,628 357.035,608	30	493.879,585 357.045,584	16.35 3	30	493.879,585 357.045,584	31	493.887,418 357.051,615	9.886
31	493.887,418 357.051,615	32	493.921,822 357.078,019	43.36 8	32	493.921,822 357.078,019	33	493.922,89 357.078,918	1.396	33	493.922,89 357.078,918	34	493.942,253 357.095,208	25.30 4
34	493.942,253 357.095,208	35	493.943,049 357.095,878	1.04	35	493.943,049 357.095,878	36	493.953,103 357.104,337	13.13 9	36	493.953,103 357.104,337	37	493.961,558 357.111,45	11.04 9
37	493.961,558 357.111,45	38	493.971,771 357.120,043	13.34 7	38	493.971,771 357.120,043	39	493.979,926 357.126,905	10.65 8	39	493.979,926 357.126,905	40	493.984,595 357.130,833	6.102
40	493.984,595 357.130,833	41	494.013,045 357.158,074	39.38 9	41	494.013,045 357.158,074	42	494.026,354 357.170,818	18.42 7	42	494.026,354 357.170,818	43	494.049,565 357.195,065	33.56 6
43	494.049,565 357.195,065	44	494.070,176 357.216,597	29.80 7	44	494.070,176 357.216,597	45	494.077,121 357.223,853	10.04 4	45	494.077,121 357.223,853	46	494.108,209 357.256,33	44.95 8
46	494.108,209 357.256,33	47	494.139,213 357.290,624	46.23 1	47	494.139,213 357.290,624	48	494.154,754 357.307,815	23.17 4	48	494.154,754 357.307,815	49	494.178,801 357.335,875	36.95 4
49	494.178,801 357.335,875	50	494.181,363 357.338,864	3.937	50	494.181,363 357.338,864	51	494.182,39 357.340,101	1.608	51	494.182,39 357.340,101	52	494.191,501 357.351,072	14.26 1
52	494.191,501 357.351,072	53	494.198,629 357.359,655	11.15 7	53	494.198,629 357.359,655	54	494.199,715 357.360,478	1.363	54	494.199,715 357.360,478	55	494.202,636 357.362,693	3.666
55	494.202,636 357.362,693	56	494.211,759 357.369,61	11.44 9	56	494.211,759 357.369,61	57	494.222,37 357.373,381	11.26 1	57	494.222,37 357.373,381	58	494.227,766 357.375,299	5.727
58	494.227,766 357.375,299	59	494.230,609 357.375,963	2.92	59	494.230,609 357.375,963	60	494.235,784 357.377,172	5.314	60	494.235,784 357.377,172	61	494.240,451 357.378,08	4.755
61	494.240,451 357.378,08	62	494.284,68 357.387,536	45.22 9	62	494.284,68 357.387,536	63	494.307,68 357.391,744	23.38 2	63	494.307,68 357.391,744	64	494.326,569 357.395,191	19.20 1
64	494.326,569 357.395,191	65	494.340,881 357.398,355	14.65 8	65	494.340,881 357.398,355	66	494.350,772 357.400,541	10.13	66	494.350,772 357.400,541	67	494.352,534 357.400,93	1.804
67	494.352,534 357.400,93	68	494.375,162 357.407,222	23.48 6	68	494.375,162 357.407,222	69	494.405,204 357.415,575	31.18 2	69	494.405,204 357.415,575	70	494.418,091 357.417,292	13.00 1
70	494.418,091 357.417,292	71	494.427,404 357.418,449	9.385	71	494.427,404 357.418,449	72	494.453,074 357.421,539	25.85 5	72	494.453,074 357.421,539	73	494.468,725 357.423,422	15.76 4
73	494.468,725 357.423,422	74	494.489,014 357.425,865	20.43 6	74	494.489,014 357.425,865	75	494.493,796 357.426,434	4.816	75	494.493,796 357.426,434	76	494.509,9 357.428,352	16.21 8
76	494.509,9 357.428,352	77	494.525,444 357.428,817	15.55 1	77	494.525,444 357.428,817	78	494.531,278 357.428,991	5.837	78	494.531,278 357.428,991	79	494.558,863 357.425,989	27.74 8
79	494.558,863 357.425,989	80	494.584,388 357.419,861	26.25	80	494.584,388 357.419,861	81	494.584,423 357.418,762	1.1	81	494.584,423 357.418,762	82	494.588,817 357.417,755	4.508
82	494.588,817 357.417,755	83	494.589,806 357.418,559	1.275	83	494.589,806 357.418,559	84	494.595,826 357.417,118	6.19	84	494.595,826 357.417,118	85	494.595,872 357.417,118	0.046
85	494.595,872 357.417,118	86	494.621,805 357.414,601	26.05 5	86	494.621,805 357.414,601	87	494.609,805 357.428,07	18.03 9	87	494.609,805 357.428,07	88	494.607,79 357.428,137	2.016
88	494.607,79 357.428,137	89	494.570,742 357.436,029	37.87 9	89	494.570,742 357.436,029	90	494.533,769 357.442,845	37.59 6	90	494.533,769 357.442,845	91	494.508,057 357.444,051	25.74
91	494.508,057 357.444,051	92	494.507,654 357.444,07	0.403	92	494.507,654 357.444,07	93	494.503,098 357.444,016	4.556	93	494.503,098 357.444,016	94	494.440,873 357.437,442	62.57 1
94	494.440,873 357.437,442	95	494.436,132 357.436,286	4.88	95	494.436,132 357.436,286	96	494.436,166 357.435,582	0.705	96	494.436,166 357.435,582	97	494.414,363 357.431,826	22.12 4
97	494.414,363 357.431,826	98	494.412,559 357.431,289	1.882	98	494.412,559 357.431,289	99	494.385,116 357.423,129	28.63	99	494.385,116 357.423,129	100	494.371,372 357.419,171	14.30 3
100	494.371,372 357.419,171	101	494.369,824 357.419,869	1.698	101	494.369,824 357.419,869	102	494.365,003 357.418,756	4.948	102	494.365,003 357.418,756	103	494.364,144 357.417,424	1.585
103	494.364,144 357.417,424	104	494.350,246 357.413,734	14.38	104	494.350,246 357.413,734	105	494.287,961 357.401,449	63.48 5	105	494.287,961 357.401,449	106	494.264,8 357.397,05	23.57 5
106	494.264,8 357.397,05	107	494.263,986 357.397,952	1.215	107	494.263,986 357.397,952	108	494.259,5 357.397,154	4.556	108	494.259,5 357.397,154	109	494.259,288 357.396,055	1.119

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
109	494.259,288 357.396,055	110	494.233,419 357.391,286	26.30 5
112	494.217,081 357.387,737	113	494.214,636 357.386,636	2.681
115	494.191,053 357.373,629	116	494.178,025 357.356,928	21.18 1
118	494.156,641 357.331,13	119	494.152,918 357.326,67	5.81
121	494.134,737 357.306,538	122	494.131,49 357.302,943	4.844
124	494.106,066 357.274,79	125	494.082,012 357.249,264	35.07 4
127	494.076,289 357.243,23	128	494.073,202 357.240,005	4.464
130	494.052,625 357.218,508	131	494.024,135 357.188,745	41.20 1
133	494.010,312 357.174,328	134	494.007,726 357.171,669	3.709
136	494.007,691 357.171,636	137	493.997,597 357.162,185	13.82 8
139	493.988,105 357.153,298	140	493.987,204 357.152,455	1.234
142	493.979,877 357.145,594	143	493.977,094 357.143,178	3.685
145	493.940,103 357.111,067	146	493.936,995 357.108,369	4.116
148	493.916,13 357.091,918	149	493.913,163 357.089,579	3.778
151	493.866,149 357.052,51	152	493.849,287 357.039,215	21.47 3
154	493.831,543 357.025,225	155	493.804,667 357.004,034	34.22 5
157	493.776,555 356.981,701	158	493.768,367 356.975,131	10.49 8
160	493.745,508 356.956,787	161	493.730,188 356.944,494	19.64 2
163	493.697,9 356.918,586	164	493.687,744 356.910,436	13.02 2
166	493.623,277 356.858,686	167	493.508,797 356.766,689	146.8 64
169	493.493,592 356.805,7	170	493.491,641 356.812,331	6.912
172	493.485,421 356.832,802	173	493.483,626 356.838,551	6.023
175	493.480,514 356.848,517	176	493.479,628 356.851,356	2.974
178	493.477,035 356.859,711	179	493.474,771 356.866,279	6.947
181	493.470,61 356.877,756	182	493.469,861 356.879,792	2.169
184	493.467,593 356.885,957	185	493.467,09 356.887,323	1.456
187	493.463,813 356.896,228	188	493.463,361 356.897,458	1.31
190	493.460,977 356.903,938	191	493.456,662 356.915,667	12.49 8
193	493.455,256 356.919,489	194	493.455,148 356.919,782	0.312
196	493.454,645 356.921,151	197	493.453,619 356.923,939	2.971
199	493.451,483 356.929,744	200	493.450,449 356.932,552	2.992
202	493.450,072 356.933,58	203	493.449,425 356.935,337	1.872
205	493.449,035 356.936,397	206	493.446,132 356.944,286	8.406

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
110	494.233,419 357.391,286	111	494.227,725 357.391,938	5.731
113	494.214,636 357.386,636	114	494.194,994 357.378,565	21.23 6
116	494.178,025 357.356,928	117	494.175,838 357.354,125	3.555
119	494.152,918 357.326,67	120	494.135,393 357.307,264	26.14 8
122	494.131,49 357.302,943	123	494.109,632 357.278,739	32.61 3
125	494.082,012 357.249,264	126	494.078,698 357.245,747	4.832
128	494.073,202 357.240,005	129	494.059,016 357.225,184	20.51 6
131	494.024,135 357.188,745	132	494.011,712 357.175,768	17.96 5
134	494.007,726 357.171,669	135	494.007,72 357.171,664	0.008
137	493.997,597 357.162,185	138	493.997,58 357.162,17	0.023
140	493.987,204 357.152,455	141	493.981,575 357.147,184	7.712
143	493.977,094 357.143,178	144	493.968,411 357.135,64	11.49 9
146	493.936,995 357.108,369	147	493.916,808 357.092,452	25.70 7
149	493.913,163 357.089,579	150	493.897,68 357.077,371	19.71 7
152	493.849,287 357.039,215	153	493.839,266 357.031,314	12.76 1
155	493.804,667 357.004,034	156	493.796,977 356.997,925	9.821
158	493.768,367 356.975,131	159	493.751,945 356.961,953	21.05 6
161	493.730,188 356.944,494	162	493.716,976 356.933,893	16.93 9
164	493.687,744 356.910,436	165	493.639,215 356.871,494	62.22 2
167	493.508,797 356.766,689	168	493.504,274 356.769,395	5.271
170	493.491,641 356.812,331	171	493.486,781 356.828,327	16.71 8
173	493.483,626 356.838,551	174	493.481,945 356.843,934	5.639
176	493.479,628 356.851,356	177	493.478,03 356.856,506	5.392
179	493.474,771 356.866,279	180	493.473,875 356.868,88	2.751
182	493.469,861 356.879,792	183	493.468,454 356.883,616	4.075
185	493.467,09 356.887,323	186	493.466,405 356.889,184	1.983
188	493.463,361 356.897,458	189	493.462,574 356.899,597	2.279
191	493.456,662 356.915,667	192	493.456,17 356.917,003	1.424
194	493.455,148 356.919,782	195	493.454,731 356.920,916	1.208
197	493.453,619 356.923,939	198	493.453,393 356.924,552	0.653
200	493.450,449 356.932,552	201	493.450,383 356.932,733	0.193
203	493.449,425 356.935,337	204	493.449,045 356.936,369	1.1
206	493.446,132 356.944,286	207	493.446,026 356.944,574	0.307

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
111	494.227,725 357.391,938	112	494.217,081 357.387,737	11.44 3
114	494.194,994 357.378,565	115	494.191,053 357.373,629	6.316
117	494.175,838 357.354,125	118	494.156,641 357.331,13	29.95 5
120	494.135,393 357.307,264	121	494.134,737 357.306,538	0.978
123	494.109,632 357.278,739	124	494.106,066 357.274,79	5.321
126	494.078,698 357.245,747	127	494.076,289 357.243,23	3.484
129	494.059,016 357.225,184	130	494.052,625 357.218,508	9.242
132	494.011,712 357.175,768	133	494.010,312 357.174,328	2.008
135	494.007,72 357.171,664	136	494.007,691 357.171,636	0.04
138	493.997,58 357.162,17	139	493.988,105 357.153,298	12.98
141	493.981,575 357.147,184	142	493.979,877 357.145,594	2.326
144	493.968,411 357.135,64	145	493.940,103 357.111,067	37.48 6
147	493.916,808 357.092,452	148	493.916,13 357.091,918	0.863
150	493.897,68 357.077,371	151	493.866,149 357.052,51	40.15 3
153	493.839,266 357.031,314	154	493.831,543 357.025,225	9.835
156	493.796,977 356.997,925	157	493.776,555 356.981,701	26.08 2
159	493.751,945 356.961,953	160	493.745,508 356.956,787	8.254
162	493.716,976 356.933,893	163	493.697,9 356.918,586	24.45 8
165	493.639,215 356.871,494	166	493.623,277 356.858,686	20.44 7
168	493.504,274 356.769,395	169	493.493,592 356.805,7	37.84 4
171	493.486,781 356.828,327	172	493.485,421 356.832,802	4.677
174	493.481,945 356.843,934	175	493.480,514 356.848,517	4.801
177	493.478,03 356.856,506	178	493.477,035 356.859,711	3.356
180	493.473,875 356.868,88	181	493.470,61 356.877,756	9.457
183	493.468,454 356.883,616	184	493.467,593 356.885,957	2.494
186	493.466,405 356.889,184	187	493.463,813 356.896,228	7.506
189	493.462,574 356.899,597	190	493.460,977 356.903,938	4.625
192	493.456,17 356.917,003	193	493.455,256 356.919,489	2.649
195	493.454,731 356.920,916	196	493.454,645 356.921,151	0.25
198	493.453,393 356.924,552	199	493.451,483 356.929,744	5.532
201	493.450,383 356.932,733	202	493.450,072 356.933,58	0.902
204	493.449,045 356.936,369	205	493.449,035 356.936,397	0.03
207	493.446,026 356.944,574	208	493.445,474 356.946,073	1.597

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
208	493.445,474 356.946,073	209	493.445,086 356.947,129	1.125	209	493.445,086 356.947,129	210	493.442,418 356.954,383	7.729	210	493.442,418 356.954,383	211	493.442,341 356.954,591	0.222
211	493.442,341 356.954,591	212	493.441,701 356.956,315	1.839	212	493.441,701 356.956,315	213	493.441,319 356.957,345	1.099	213	493.441,319 356.957,345	214	493.436,266 356.970,957	14.52
214	493.436,266 356.970,957	215	493.436,053 356.971,528	0.609	215	493.436,053 356.971,528	216	493.435,327 356.973,471	2.074	216	493.435,327 356.973,471	217	493.434,945 356.974,494	1.092
217	493.434,945 356.974,494	218	493.433,205 356.979,153	4.973	218	493.433,205 356.979,153	219	493.432,796 356.980,072	1.006	219	493.432,796 356.980,072	220	493.431,956 356.981,963	2.069
220	493.431,956 356.981,963	221	493.431,516 356.982,954	1.084	221	493.431,516 356.982,954	222	493.426,214 356.994,88	13.05 1	222	493.426,214 356.994,88	223	493.425,283 356.996,659	2.008
223	493.425,283 356.996,659	224	493.424,452 356.998,246	1.791	224	493.424,452 356.998,246	225	493.423,072 357.000,881	2.974	225	493.423,072 357.000,881	226	493.420,759 357.005,298	4.986
226	493.420,759 357.005,298	227	493.422,816 357.006,489	2.377	227	493.422,816 357.006,489	228	493.422,068 357.008,049	1.73	228	493.422,068 357.008,049	229	493.420,849 357.010,591	2.819
229	493.420,849 357.010,591	230	493.415,674 357.021,384	11.97	230	493.415,674 357.021,384	231	493.404,981 357.043,685	24.73 2	231	493.404,981 357.043,685	232	493.404,951 357.043,749	0.071
232	493.404,951 357.043,749	233	493.403,583 357.046,077	2.7	233	493.403,583 357.046,077	234	493.403,546 357.046,139	0.072	234	493.403,546 357.046,139	235	493.402,142 357.048,528	2.771
235	493.402,142 357.048,528	236	493.400,006 357.052,267	4.306	236	493.400,006 357.052,267	237	493.397,779 357.055,953	4.307	237	493.397,779 357.055,953	238	493.396,157 357.058,713	3.201
238	493.396,157 357.058,713	239	493.396,053 357.058,89	0.205	239	493.396,053 357.058,89	240	493.394,986 357.060,713	2.112	240	493.394,986 357.060,713	241	493.393,37 357.063,474	3.199
241	493.393,37 357.063,474	242	493.391,76 357.066,172	3.142	242	493.391,76 357.066,172	243	493.390,197 357.068,898	3.142	243	493.390,197 357.068,898	244	493.387,042 357.074,288	6.245
244	493.387,042 357.074,288	245	493.386,661 357.074,939	0.754	245	493.386,661 357.074,939	246	493.386,627 357.074,989	0.06	246	493.386,627 357.074,989	247	493.384,817 357.077,644	3.213
247	493.384,817 357.077,644	248	493.380,902 357.083,388	6.951	248	493.380,902 357.083,388	249	493.373,628 357.092,494	11.65 5	249	493.373,628 357.092,494	250	493.369,067 357.098,184	7.292
250	493.369,067 357.098,184	251	493.365,215 357.102,986	6.156	251	493.365,215 357.102,986	252	493.364,066 357.104,419	1.837	252	493.364,066 357.104,419	253	493.361,854 357.106,306	2.908
253	493.361,854 357.106,306	254	493.331,522 357.132,178	39.86 7	254	493.331,522 357.132,178	255	493.329,711 357.133,947	2.532	255	493.329,711 357.133,947	256	493.308,888 357.154,292	29.11 2
256	493.308,888 357.154,292	257	493.302,32 357.160,71	9.183	257	493.302,32 357.160,71	258	493.279,25 357.206,19	50.99 7	258	493.279,25 357.206,19	259	493.261,65 357.240,89	38.90 8
259	493.261,65 357.240,89	260	493.241,62 357.282,65	46.31 5	260	493.241,62 357.282,65	261	493.235,908 357.290,899	10.03 4	261	493.235,908 357.290,899	262	493.233,297 357.290,664	2.622
262	493.233,297 357.290,664	263	493.231,106 357.291,081	2.23	263	493.231,106 357.291,081	264	493.228,767 357.292,435	2.703	264	493.228,767 357.292,435	265	493.225,202 357.302,395	10.57 9
265	493.225,202 357.302,395	266	493.220,407 357.318,521	16.82 4	266	493.220,407 357.318,521	267	493.217,053 357.343,234	24.94	267	493.217,053 357.343,234	268	493.210,098 357.367,25	25.00 3
268	493.210,098 357.367,25	269	493.197,693 357.396,734	31.98 7	269	493.197,693 357.396,734	270	493.184,733 357.424,528	30.66 7	270	493.184,733 357.424,528	271	493.180,05 357.437,742	14.01 9
271	493.180,05 357.437,742	272	493.179,497 357.441,071	3.375	272	493.179,497 357.441,071	273	493.179,903 357.446,039	4.985	273	493.179,903 357.446,039	274	493.179,836 357.446,44	0.407
274	493.179,836 357.446,44	275	493.168,086 357.444,593	11.89 4	275	493.168,086 357.444,593	276	493.177,709 357.409,4	36.48 5	276	493.177,709 357.409,4	277	493.179,41 357.405,779	4.001
277	493.179,41 357.405,779	278	493.179,765 357.405,034	0.825	278	493.179,765 357.405,034	279	493.182,558 357.399,17	6.495	279	493.182,558 357.399,17	280	493.196,397 357.370,11	32.18 7
280	493.196,397 357.370,11	281	493.199,826 357.361,098	9.642	281	493.199,826 357.361,098	282	493.200,06 357.360,482	0.659	282	493.200,06 357.360,482	283	493.202,289 357.354,623	6.269
283	493.202,289 357.354,623	284	493.207,677 357.331,334	23.90 4	284	493.207,677 357.331,334	285	493.208,708 357.326,876	4.576	285	493.208,708 357.326,876	286	493.209,228 357.324,63	2.305
286	493.209,228 357.324,63	287	493.209,631 357.322,887	1.789	287	493.209,631 357.322,887	288	493.214,805 357.295,867	27.51 1	288	493.214,805 357.295,867	289	493.232,534 357.271,998	29.73 3
289	493.232,534 357.271,998	290	493.242,796 357.253,54	21.11 9	290	493.242,796 357.253,54	291	493.244,824 357.249,893	4.173	291	493.244,824 357.249,893	292	493.248,675 357.242,966	7.925
292	493.248,675 357.242,966	293	493.248,811 357.242,723	0.278	293	493.248,811 357.242,723	294	493.249,827 357.240,911	2.077	294	493.249,827 357.240,911	295	493.251,441 357.238,034	3.299
295	493.251,441 357.238,034	296	493.251,827 357.237,281	0.846	296	493.251,827 357.237,281	297	493.255,622 357.230,127	8.098	297	493.255,622 357.230,127	298	493.256,02 357.229,376	0.85
298	493.256,02 357.229,376	299	493.257,354 357.226,86	2.848	299	493.257,354 357.226,86	300	493.268,013 357.205,581	23.79 9	300	493.268,013 357.205,581	301	493.269,827 357.201,96	4.05
301	493.269,827 357.201,96	302	493.272,842 357.195,942	6.731	302	493.272,842 357.195,942	303	493.273,323 357.194,982	1.074	303	493.273,323 357.194,982	304	493.274,389 357.192,855	2.379
304	493.274,389 357.192,855	305	493.274,903 357.191,828	1.148	305	493.274,903 357.191,828	306	493.276,091 357.189,218	2.868	306	493.276,091 357.189,218	307	493.279,271 357.182,228	7.679

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
307	493.279,271 357.182,228	308	493.279,362 357.182,029	0.219	308	493.279,362 357.182,029	309	493.281,121 357.178,162	4.248	309	493.281,121 357.178,162	310	493.285,041 357.171,209	7.982
310	493.285,041 357.171,209	311	493.286,99 357.167,752	3.969	311	493.286,99 357.167,752	312	493.290,707 357.161,159	7.569	312	493.290,707 357.161,159	313	493.291,448 357.159,844	1.509
313	493.291,448 357.159,844	314	493.292,645 357.157,721	2.437	314	493.292,645 357.157,721	315	493.308,349 357.139,379	24.14 6	315	493.308,349 357.139,379	316	493.315,73 357.131,174	11.03 6
316	493.315,73 357.131,174	317	493.320,014 357.126,412	6.405	317	493.320,014 357.126,412	318	493.327,048 357.118,593	10.51 7	318	493.327,048 357.118,593	319	493.335,365 357.110,351	11.70 9
319	493.335,365 357.110,351	320	493.341,563 357.104,264	8.687	320	493.341,563 357.104,264	321	493.356,409 357.089,681	20.81	321	493.356,409 357.089,681	322	493.372,725 357.073,654	22.87 1
322	493.372,725 357.073,654	323	493.382,57 357.058,467	18.09 9	323	493.382,57 357.058,467	324	493.384,296 357.054,824	4.031	324	493.384,296 357.054,824	325	493.385,724 357.051,81	3.335
325	493.385,724 357.051,81	326	493.391,799 357.038,988	14.18 8	326	493.391,799 357.038,988	327	493.397,183 357.027,625	12.57 4	327	493.397,183 357.027,625	328	493.397,312 357.027,354	0.3
328	493.397,312 357.027,354	329	493.403,82 357.013,618	15.2	329	493.403,82 357.013,618	330	493.403,948 357.013,347	0.3	330	493.403,948 357.013,347	331	493.407,136 357.006,618	7.446
331	493.407,136 357.006,618	332	493.409,11 357.001,778	5.227	332	493.409,11 357.001,778	333	493.410,045 356.999,488	2.474	333	493.410,045 356.999,488	334	493.410,158 356.999,212	0.298
334	493.410,158 356.999,212	335	493.410,528 356.998,304	0.98	335	493.410,528 356.998,304	336	493.414,721 356.988,026	11.1	336	493.414,721 356.988,026	337	493.414,836 356.987,738	0.31
337	493.414,836 356.987,738	338	493.414,947 356.987,461	0.298	338	493.414,947 356.987,461	339	493.414,986 356.987,365	0.104	339	493.414,986 356.987,365	340	493.416,714 356.983,052	4.646
340	493.416,714 356.983,052	341	493.418,204 356.979,331	4.008	341	493.418,204 356.979,331	342	493.418,315 356.979,054	0.298	342	493.418,315 356.979,054	343	493.418,812 356.977,814	1.336
343	493.418,812 356.977,814	344	493.421,138 356.971,642	6.596	344	493.421,138 356.971,642	345	493.421,243 356.971,363	0.298	345	493.421,243 356.971,363	346	493.421,32 356.971,159	0.218
346	493.421,32 356.971,159	347	493.421,985 356.969,393	1.887	347	493.421,985 356.969,393	348	493.423,719 356.964,994	4.728	348	493.423,719 356.964,994	349	493.424,107 356.963,97	1.095
349	493.424,107 356.963,97	350	493.424,213 356.963,691	0.298	350	493.424,213 356.963,691	351	493.426,439 356.957,817	6.282	351	493.426,439 356.957,817	352	493.427,476 356.955,081	2.926
352	493.427,476 356.955,081	353	493.427,953 356.953,788	1.378	353	493.427,953 356.953,788	354	493.428,097 356.953,397	0.417	354	493.428,097 356.953,397	355	493.428,436 356.952,479	0.979
355	493.428,436 356.952,479	356	493.430,23 356.947,616	5.183	356	493.430,23 356.947,616	357	493.430,823 356.946,008	1.714	357	493.430,823 356.946,008	358	493.431,263 356.944,699	1.381
358	493.431,263 356.944,699	359	493.433,371 356.938,426	6.618	359	493.433,371 356.938,426	360	493.433,375 356.938,415	0.012	360	493.433,375 356.938,415	361	493.434,837 356.934,44	4.235
361	493.434,837 356.934,44	362	493.436,822 356.929,046	5.748	362	493.436,822 356.929,046	363	493.438,595 356.924,227	5.135	363	493.438,595 356.924,227	364	493.441,992 356.914,995	9.837
364	493.441,992 356.914,995	365	493.442,006 356.914,957	0.04	365	493.442,006 356.914,957	366	493.445,747 356.904,786	10.83 7	366	493.445,747 356.904,786	367	493.445,799 356.904,646	0.149
367	493.445,799 356.904,646	368	493.447,1 356.901,111	3.767	368	493.447,1 356.901,111	369	493.448,518 356.897,254	4.109	369	493.448,518 356.897,254	370	493.449,204 356.895,391	1.985
370	493.449,204 356.895,391	371	493.450,448 356.892,011	3.602	371	493.450,448 356.892,011	372	493.450,855 356.890,905	1.179	372	493.450,855 356.890,905	373	493.452,273 356.887,05	4.108
373	493.452,273 356.887,05	374	493.453,051 356.884,936	2.253	374	493.453,051 356.884,936	375	493.453,285 356.884,3	0.678	375	493.453,285 356.884,3	376	493.454,202 356.881,807	2.656
376	493.454,202 356.881,807	377	493.454,344 356.881,42	0.412	377	493.454,344 356.881,42	378	493.455,772 356.877,54	4.134	378	493.455,772 356.877,54	379	493.457,038 356.874,098	3.667
379	493.457,038 356.874,098	380	493.457,539 356.872,737	1.45	380	493.457,539 356.872,737	381	493.457,713 356.872,264	0.504	381	493.457,713 356.872,264	382	493.459,266 356.868,041	4.5
382	493.459,266 356.868,041	383	493.460,774 356.864,588	3.768	383	493.460,774 356.864,588	384	493.461,614 356.862,665	2.098	384	493.461,614 356.862,665	385	493.462,996 356.859,502	3.452
385	493.462,996 356.859,502	386	493.463,278 356.858,766	0.788	386	493.463,278 356.858,766	387	493.465,44 356.853,116	6.05	387	493.465,44 356.853,116	388	493.467,04 356.848,585	4.805
388	493.467,04 356.848,585	389	493.468,888 356.843,351	5.551	389	493.468,888 356.843,351	390	493.470,068 356.840,009	3.544	390	493.470,068 356.840,009	391	493.470,499 356.838,788	1.295
391	493.470,499 356.838,788	392	493.471,438 356.836,115	2.833	392	493.471,438 356.836,115	393	493.472,252 356.833,013	3.207	393	493.472,252 356.833,013	394	493.472,48 356.832,145	0.897
394	493.472,48 356.832,145	395	493.473,158 356.829,56	2.672	395	493.473,158 356.829,56	396	493.474,621 356.823,989	5.76	396	493.474,621 356.823,989	397	493.474,938 356.822,781	1.249
397	493.474,938 356.822,781	398	493.475,227 356.821,549	1.265	398	493.475,227 356.821,549	399	493.475,763 356.819,264	2.347	399	493.475,763 356.819,264	400	493.475,787 356.819,15	0.116
400	493.475,787 356.819,15	401	493.477,046 356.813,251	6.032	401	493.477,046 356.813,251	402	493.477,385 356.811,663	1.624	402	493.477,385 356.811,663	403	493.477,515 356.811,052	0.625
403	493.477,515 356.811,052	404	493.477,754 356.809,93	1.147	404	493.477,754 356.809,93	405	493.478,205 356.808,397	1.598	405	493.478,205 356.808,397	406	493.479,831 356.802,871	5.76

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
406	493.479,831 356.802,871	407	493.480,061 356.802,09	0.814	407	493.480,061 356.802,09	408	493.480,301 356.801,274	0.851	408	493.480,301 356.801,274	409	493.480,358 356.801,114	0.17
409	493.480,358 356.801,114	410	493.481,421 356.798,146	3.153	410	493.481,421 356.798,146	411	493.483,694 356.791,796	6.745	411	493.483,694 356.791,796	412	493.483,99 356.790,97	0.877
412	493.483,99 356.790,97	413	493.485,958 356.784,565	6.701	413	493.485,958 356.784,565	414	493.489,173 356.774,096	10.95 2	414	493.489,173 356.774,096	415	493.491,645 356.766,049	8.418
415	493.491,645 356.766,049	416	493.494,136 356.757,939	8.484	416	493.494,136 356.757,939	417	493.501,357 356.752,507	9.036	417	493.501,357 356.752,507	1	493.513,531 356.752,507	12.17 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. 14721**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Chiristesti, Jud. Arges, ULITA GARANAI

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83584	Din acte: 3.496 Masurata: 3.705	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit partial,

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
27020 / 10/10/2024		
Act Administrativ nr. 47, din 28/06/2024 emis de Consiliul Local SUSENI (act administrativ nr 6094 din 07.10.2024, emis de PRIMARIA SUSENI;act administrativ nr 6095 din 07.10.2024, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI , CIF:9999999999999, domeniul public	A1

C. Partea III. SARCINI .

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

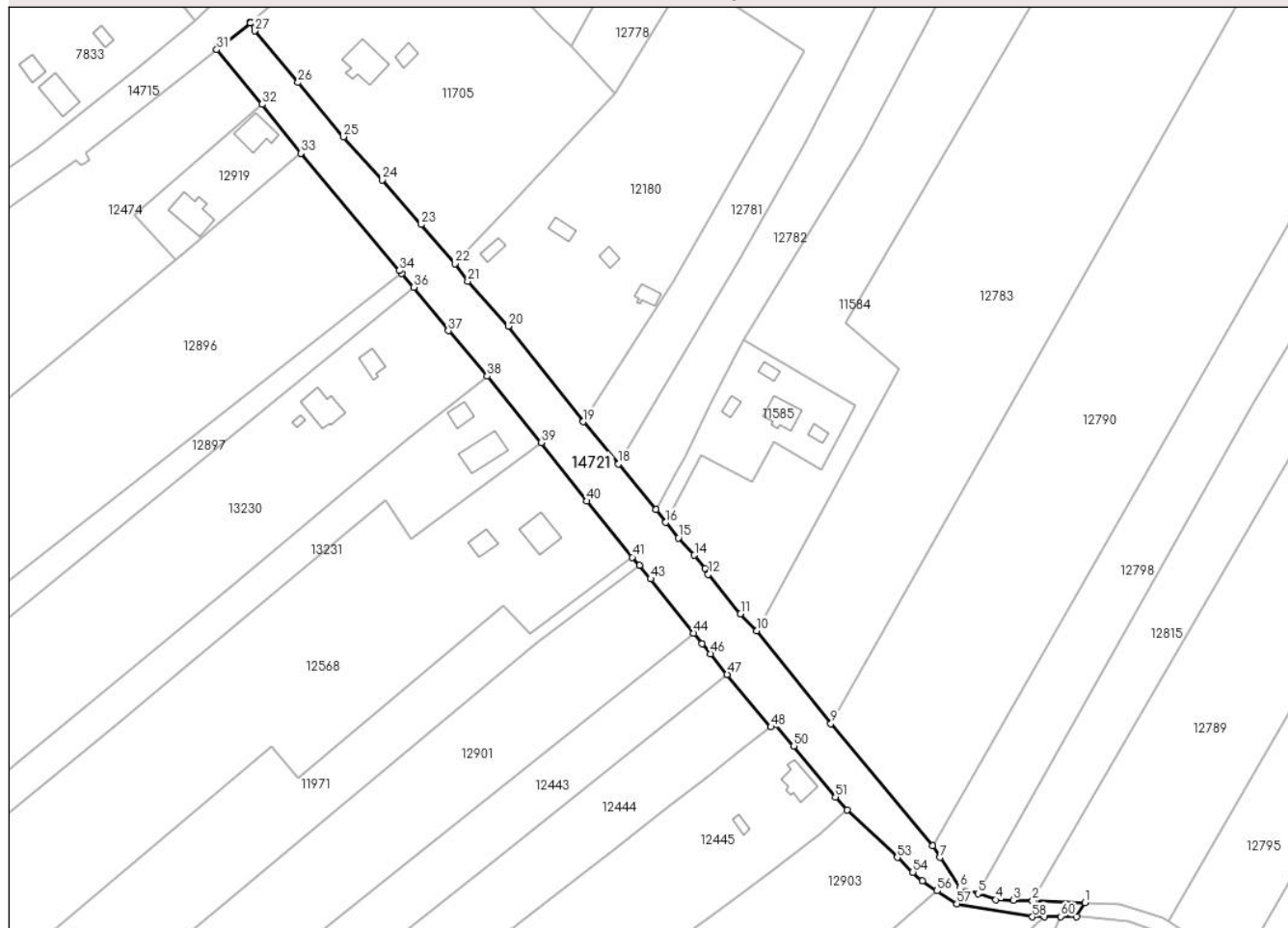
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
83584	Din acte: 3.496 Masurata: 3.705	Teren imprejmuit partial,

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	3.030	-	-	-	
2	drum	NU	675	-	-	-	

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	498.374,409 356.928,885	2	498.360,415 356.929,364	14.002	2	498.360,415 356.929,364	3	498.355,262 356.929,54	5.156	3	498.355,262 356.929,54	4	498.350,677 356.929,697	4.588
4	498.350,677 356.929,697	5	498.345,812 356.931,354	5.139	5	498.345,812 356.931,354	6	498.341,025 356.932,985	5.057	6	498.341,025 356.932,985	7	498.335,677 356.941,049	9.676
7	498.335,677 356.941,049	8	498.333,651 356.944,103	3.665	8	498.333,651 356.944,103	9	498.306,473 356.976,904	42.598	9	498.306,473 356.976,904	10	498.286,671 357.001,754	31.775
10	498.286,671 357.001,754	11	498.282,255 357.006,247	6.3	11	498.282,255 357.006,247	12	498.273,595 357.016,823	13.669	12	498.273,595 357.016,823	13	498.272,812 357.018,45	1.806
13	498.272,812 357.018,45	14	498.269,909 357.021,992	4.58	14	498.269,909 357.021,992	15	498.265,666 357.026,585	6.253	15	498.265,666 357.026,585	16	498.262,296 357.030,762	5.367

Punct început	X / Y	Punct sfârșit	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	498.262,296 357.030,762	17	498.259,567 357.034,13	4.335	17	498.259,567 357.034,13	18	498.249,541 357.046,376	15.82 7	18	498.249,541 357.046,376	19	498.240,175 357.057,695	14.69 2
19	498.240,175 357.057,695	20	498.220,146 357.083,307	32.51 4	20	498.220,146 357.083,307	21	498.209,26 357.095,378	16.25 5	21	498.209,26 357.095,378	22	498.205,786 357.100,046	5.819
22	498.205,786 357.100,046	23	498.196,764 357.110,523	13.82 6	23	498.196,764 357.110,523	24	498.186,415 357.122,509	15.83 6	24	498.186,415 357.122,509	25	498.175,948 357.134,048	15.57 9
25	498.175,948 357.134,048	26	498.163,856 357.148,578	18.90 3	26	498.163,856 357.148,578	27	498.152,211 357.162,364	18.04 6	27	498.152,211 357.162,364	28	498.151,049 357.164,504	2.435
28	498.151,049 357.164,504	29	498.151,011 357.164,574	0.08	29	498.151,011 357.164,574	30	498.150,976 357.164,546	0.045	30	498.150,976 357.164,546	31	498.142,082 357.157,375	11.42 5
31	498.142,082 357.157,375	32	498.154,192 357.142,743	18.99 3	32	498.154,192 357.142,743	33	498.164,644 357.129,576	16.81 1	33	498.164,644 357.129,576	34	498.190,986 357.098,186	40.97 8
34	498.190,986 357.098,186	35	498.191,618 357.097,433	0.983	35	498.191,618 357.097,433	36	498.194,75 357.093,702	4.871	36	498.194,75 357.093,702	37	498.204,079 357.082,079	14.90 4
37	498.204,079 357.082,079	38	498.214,451 357.069,897	15.99 9	38	498.214,451 357.069,897	39	498.228,923 357.052,154	22.89 7	39	498.228,923 357.052,154	40	498.241,131 357.036,494	19.85 6
40	498.241,131 357.036,494	41	498.253,294 357.021,428	19.36 3	41	498.253,294 357.021,428	42	498.255,213 357.019,218	2.927	42	498.255,213 357.019,218	43	498.258,236 357.015,647	4.679
43	498.258,236 357.015,647	44	498.269,696 357.001,112	18.50 9	44	498.269,696 357.001,112	45	498.271,988 356.998,282	3.642	45	498.271,988 356.998,282	46	498.274,2 356.995,59	3.484
46	498.274,2 356.995,59	47	498.278,705 356.990,066	7.128	47	498.278,705 356.990,066	48	498.290,409 356.975,975	18.31 8	48	498.290,409 356.975,975	49	498.291,424 356.976,756	1.281
49	498.291,424 356.976,756	50	498.296,575 356.970,891	7.806	50	498.296,575 356.970,891	51	498.307,666 356.957,248	17.58 2	51	498.307,666 356.957,248	52	498.310,812 356.953,687	4.752
52	498.310,812 356.953,687	53	498.324,217 356.941,027	18.43 8	53	498.324,217 356.941,027	54	498.328,386 356.937,09	5.734	54	498.328,386 356.937,09	55	498.330,899 356.934,716	3.457
55	498.330,899 356.934,716	56	498.334,877 356.932,107	4.757	56	498.334,877 356.932,107	57	498.340,159 356.928,643	6.317	57	498.340,159 356.928,643	58	498.360,424 356.925,134	20.56 7
58	498.360,424 356.925,134	59	498.363,675 356.925,165	3.251	59	498.363,675 356.925,165	60	498.368,047 356.925,206	4.372	60	498.368,047 356.925,206	61	498.372,27 356.925,246	4.223
61	498.372,27 356.925,246	1	498.374,409 356.928,885	4.221										

** 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. 14722**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Galesesti, Jud. Arges, DC 114, Km1+065-1+674

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	82657	Din acte: 7.544 Masurata: 7.255	Sector cadastral:0 Teren neimprejmuit; Lungime tronson: 609 m

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
27379 / 05/08/2020		
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI, anexa nr. 87-Inventarul (bunurilor care apartin domeniului public al comunei Suseni. act administrativ nr 4544 din 03.08.2020, emis de PRIMARIA COMUNEI SUSENI;act administrativ nr 4751 din 17.08.2020, emis de PRIMARIA COMUNEI SUSENI; act administrativ nr 4523 din 03.08.2020, emis de PRIMARIA COMUNEI SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI, CIF:4469523, -DOMENIUL PUBLIC	A1

C. Partea III. SARCINI .

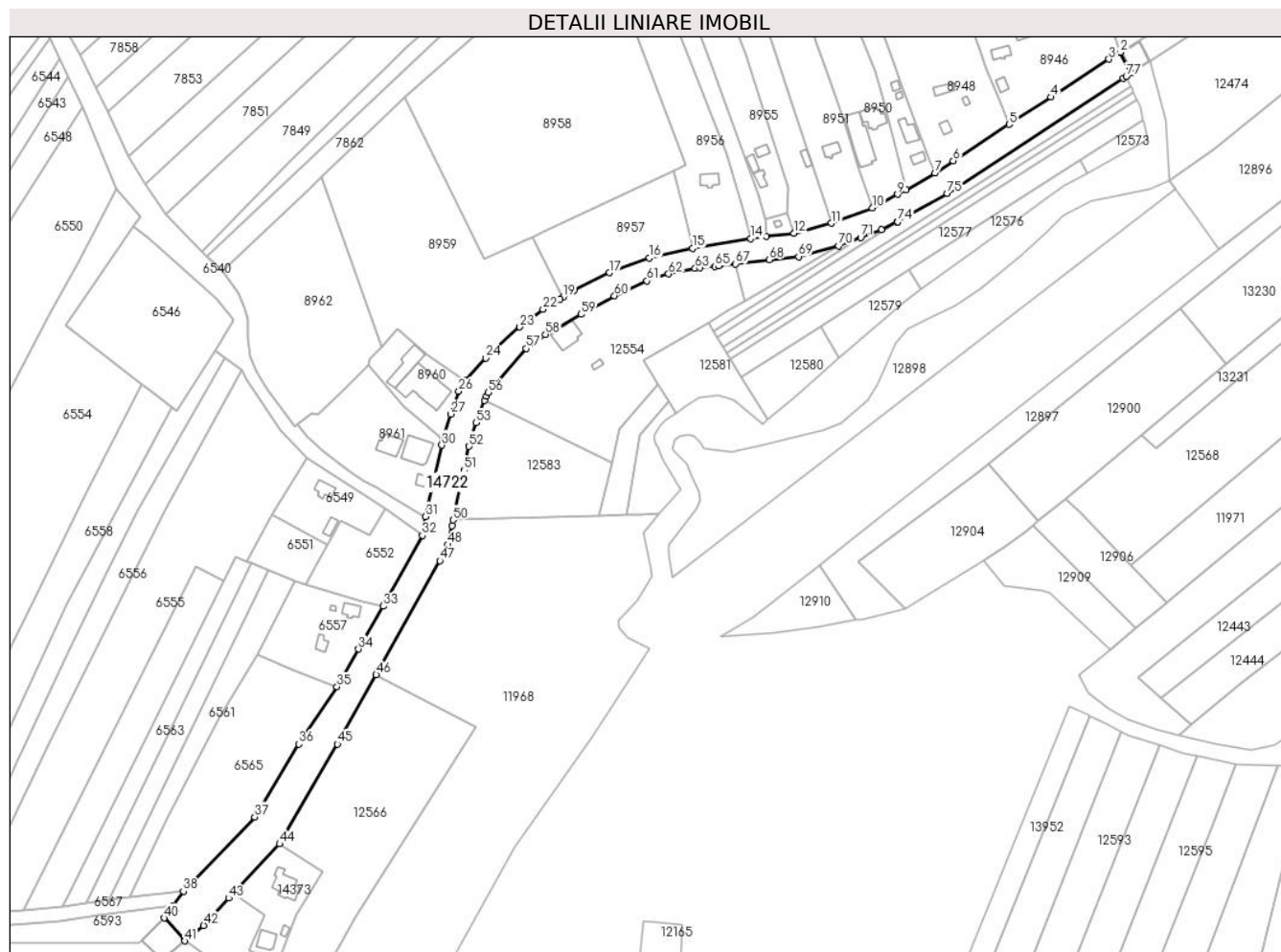
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
82657	Din acte: 7.544 Masurata: 7.255	Lungime tronson: 609 m

* 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	7.255	-	-	-	

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	497.988,651 357.048,18	2	497.983,695 357.057,462	10.522	2	497.983,695 357.057,462	3	497.978,673 357.054,339	5.914	3	497.978,673 357.054,339	4	497.952,9 357.037,466	30.805
4	497.952,9 357.037,466	5	497.934,19 357.025,298	22.319	5	497.934,19 357.025,298	6	497.909,275 357.009,096	29.72	6	497.909,275 357.009,096	7	497.901,104 357.003,565	9.867
7	497.901,104 357.003,565	8	497.888,234 356.996,151	14.853	8	497.888,234 356.996,151	9	497.884,456 356.994,143	4.278	9	497.884,456 356.994,143	10	497.873,225 356.988,076	12.765
10	497.873,225 356.988,076	11	497.855,024 356.981,197	19.458	11	497.855,024 356.981,197	12	497.838,296 356.976,736	17.313	12	497.838,296 356.976,736	13	497.825,911 356.975,415	12.455
13	497.825,911 356.975,415	14	497.819,074 356.974,41	6.91	14	497.819,074 356.974,41	15	497.793,093 356.970,038	26.346	15	497.793,093 356.970,038	16	497.773,855 356.965,839	19.691

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
16	497.773,855 356.965,839	17	497.756,057 356.959,194	18.99 8	17	497.756,057 356.959,194	18	497.740,299 356.951,276	17.63 5	18	497.740,299 356.951,276	19	497.735,395 356.948,282	5.746
19	497.735,395 356.948,282	20	497.734,076 356.947,476	1.546	20	497.734,076 356.947,476	21	497.731,481 356.945,892	3.04	21	497.731,481 356.945,892	22	497.726,495 356.942,847	5.842
22	497.726,495 356.942,847	23	497.716,106 356.934,979	13.03 2	23	497.716,106 356.934,979	24	497.700,981 356.921,153	20.49 2	24	497.700,981 356.921,153	25	497.691,648 356.911,138	13.69
25	497.691,648 356.911,138	26	497.688,986 356.906,321	5.504	26	497.688,986 356.906,321	27	497.685,346 356.896,204	10.75 2	27	497.685,346 356.896,204	28	497.682,046 356.885,964	10.75 9
28	497.682,046 356.885,964	29	497.681,756 356.884,906	1.097	29	497.681,756 356.884,906	30	497.681,365 356.882,296	2.639	30	497.681,365 356.882,296	31	497.674,07 356.850,515	32.60 7
31	497.674,07 356.850,515	32	497.672,707 356.842,122	8.503	32	497.672,707 356.842,122	33	497.655,334 356.810,54	36.04 5	33	497.655,334 356.810,54	34	497.644,301 356.791,4	22.09 2
34	497.644,301 356.791,4	35	497.634,639 356.774,639	19.34 6	35	497.634,639 356.774,639	36	497.617,69 356.749,108	30.64 5	36	497.617,69 356.749,108	37	497.597,99 356.716,632	37.98 4
37	497.597,99 356.716,632	38	497.566,206 356.683,508	45.90 7	38	497.566,206 356.683,508	39	497.561,487 356.676,925	8.1	39	497.561,487 356.676,925	40	497.557,6 356.671,503	6.671
40	497.557,6 356.671,503	41	497.566,831 356.661,358	13.71 6	41	497.566,831 356.661,358	42	497.575,3 356.668,234	10.90 9	42	497.575,3 356.668,234	43	497.586,365 356.680,448	16.48 1
43	497.586,365 356.680,448	44	497.609,165 356.704,576	33.19 6	44	497.609,165 356.704,576	45	497.634,887 356.749,045	51.37 2	45	497.634,887 356.749,045	46	497.652,158 356.779,967	35.41 8
46	497.652,158 356.779,967	47	497.680,562 356.830,824	58.25 1	47	497.680,562 356.830,824	48	497.683,982 356.837,976	7.928	48	497.683,982 356.837,976	49	497.685,831 356.846,436	8.66
49	497.685,831 356.846,436	50	497.686,394 356.849,008	2.633	50	497.686,394 356.849,008	51	497.691,242 356.871,186	22.70 2	51	497.691,242 356.871,186	52	497.693,547 356.881,732	10.79 5
52	497.693,547 356.881,732	53	497.696,614 356.892,331	11.03 4	53	497.696,614 356.892,331	54	497.700,549 356.902,17	10.59 7	54	497.700,549 356.902,17	55	497.701,297 356.904,042	2.016
55	497.701,297 356.904,042	56	497.701,983 356.905,757	1.847	56	497.701,983 356.905,757	57	497.718,923 356.925,436	25.96 6	57	497.718,923 356.925,436	58	497.727,551 356.931,703	10.66 4
58	497.727,551 356.931,703	59	497.743,338 356.940,65	18.14 6	59	497.743,338 356.940,65	60	497.758,324 356.948,913	17.11 3	60	497.758,324 356.948,913	61	497.772,799 356.955,488	15.89 8
61	497.772,799 356.955,488	62	497.782,462 356.958,645	10.16 6	62	497.782,462 356.958,645	63	497.794,293 356.961,049	12.07 3	63	497.794,293 356.961,049	64	497.796,329 356.961,463	2.078
64	497.796,329 356.961,463	65	497.803,026 356.961,946	6.714	65	497.803,026 356.961,946	66	497.804,723 356.962,16	1.71	66	497.804,723 356.962,16	67	497.812,362 356.963,122	7.699
67	497.812,362 356.963,122	68	497.827,276 356.965,0	15.03 2	68	497.827,276 356.965,0	69	497.840,366 356.966,359	13.16	69	497.840,366 356.966,359	70	497.858,24 356.971,19	18.51 5
70	497.858,24 356.971,19	71	497.868,056 356.974,862	10.48	71	497.868,056 356.974,862	72	497.877,393 356.978,356	9.969	72	497.877,393 356.978,356	73	497.884,263 356.981,764	7.669
73	497.884,263 356.981,764	74	497.884,497 356.981,88	0.261	74	497.884,497 356.981,88	75	497.906,604 356.994,616	25.51 3	75	497.906,604 356.994,616	76	497.984,944 357.045,76	93.55 7
76	497.984,944 357.045,76	77	497.986,376 357.046,695	1.71	77	497.986,376 357.046,695	1	497.988,651 357.048,18	2.717					

** 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. 14723**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Suseni, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

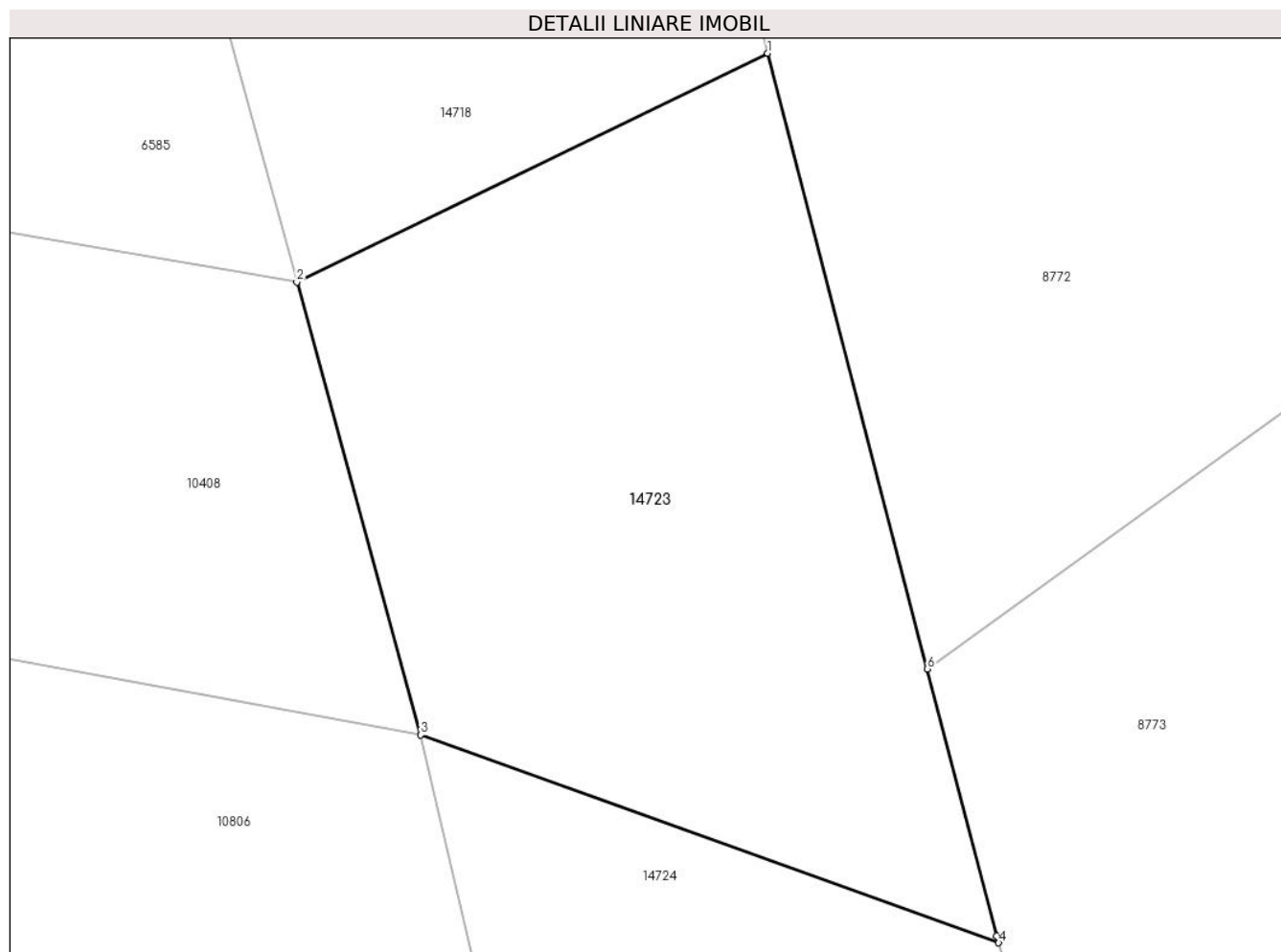
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	285	

* 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	285	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	496.478,083 356.815,382	2	496.464,706 356.808,883	14.872
2	496.464,706 356.808,883	3	496.468,234 356.796,027	13.331
3	496.468,234 356.796,027	4	496.484,647 356.790,131	17.44
4	496.484,647 356.790,131	5	496.484,588 356.790,329	0.207
5	496.484,588 356.790,329	6	496.482,621 356.797,905	7.827

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	496.482,621 356.797,905	1	496.478,083 356.815,382	18.057

** 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. 14724**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Suseni, Jud. Arges, DC116: Suseni (DJ 659-KM 16+100)-Burdesti-Oarja

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83418	Din acte: 40.475 Masurata: 564	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit partial, Amplasament 1 - Restul de 16256mp si 24038mp se regasesc la Nord de Paraul Rata

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
35017 / 19/12/2023		
Ordonanta nr. 1702, din 17/12/2008 emis de GUVERNUL ROMANIEI (act administrativ nr 7138 din 15.12.2023, emis de PRIMARIA SUSENI;ordonanta nr 52 din 31.07.2002, emis de GUVERNUL ROMANIEI;act administrativ nr 7137 din 15.12.2023, emis de PRIMARIA SUSENI;ordonanta nr 87 din 16.08.2002, emis de GUVERNUL ROMANIEI;act administrativ nr 7256 din 21.12.2023, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI , CIF:4469523, -DOMENIUL PUBLIC	A1

C. Partea III. SARCINI .

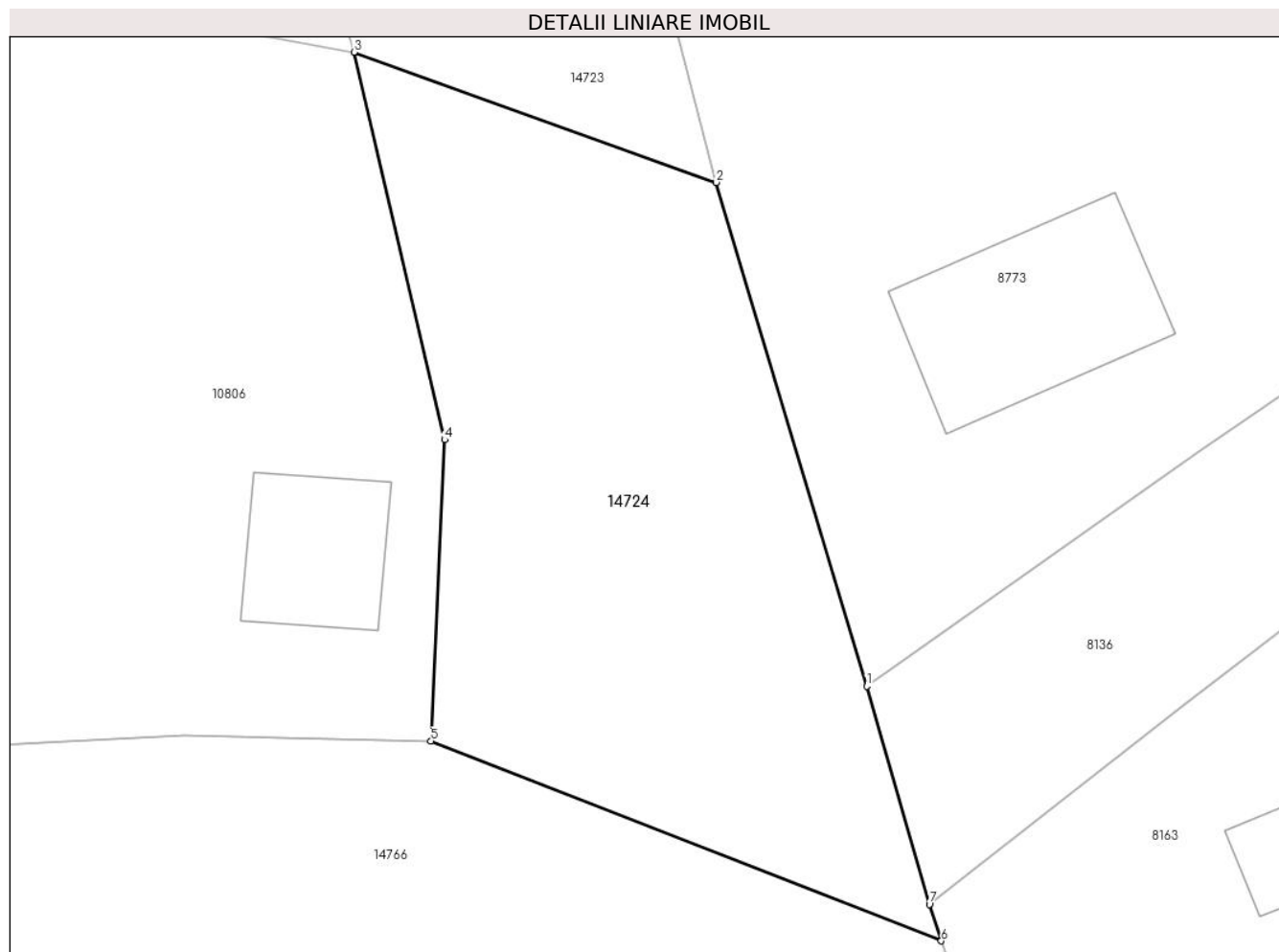
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
83418	Din acte: 40.475 Masurata: 564	Teren împrejmuit partial, Amplasament 1 - Restul de 16256mp si 24038mp se regasesc la Nord de Paraul Rata

* 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	564	-	-	-	lungime = 33mp

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	496.491,452 356.767,303	2	496.484,647 356.790,131	23.821
2	496.484,647 356.790,131	3	496.468,234 356.796,027	17.44
3	496.468,234 356.796,027	4	496.472,34 356.778,476	18.025
4	496.472,34 356.778,476	5	496.471,721 356.764,816	13.674
5	496.471,721 356.764,816	6	496.494,835 356.755,772	24.82

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	496.494,835 356.755,772	7	496.494,292 356.757,427	1.742
7	496.494,292 356.757,427	1	496.491,452 356.767,303	10.276

** 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. 14725**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Padureni, Jud. Arges, DC 112

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83627	Din acte: 88.165 Masurata: 23.977	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit partial, se regaseste la pozitia la pozitia 60 din Inventarul bunurilor care apartin domeniului public al comunei Suseni, Amplasament 5 - restul amplasamentelor se regasesc la vest de raul Dambovnic

B. Partea II. Proprietari și acte

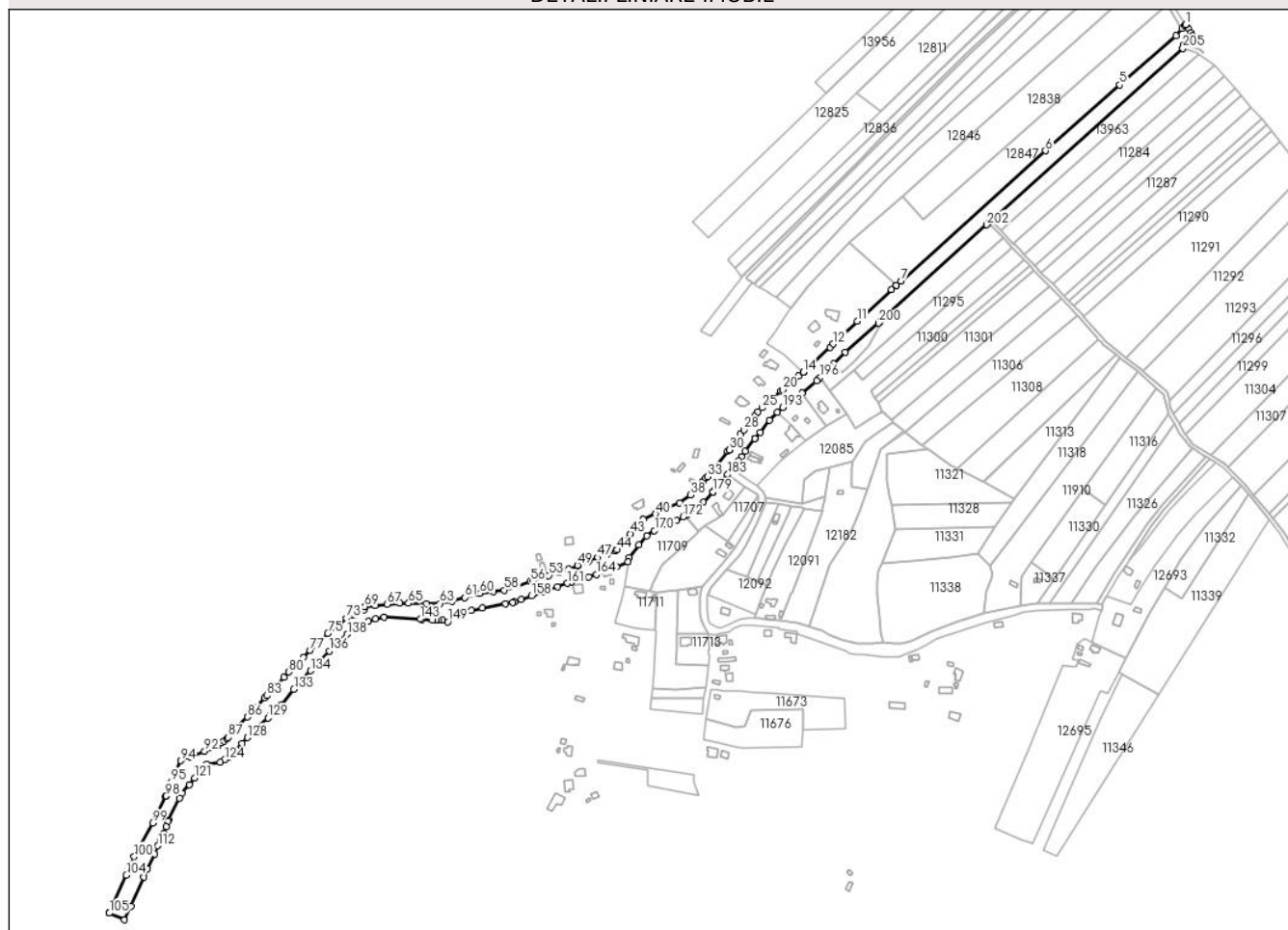
Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
34366 / 11/12/2024		
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI, anexa nr. 87-Inventarul (bunurilor care apartin domeniului public al comunei Suseni. act administrativ nr 7121 din 09.12.2024, emis de PRIMARIA SUSENI;act administrativ nr 7126 din 10.12.2024, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI-DOMENIUL PUBLIC, CIF:9999999999999	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
83627	Din acte: 88.165 Masurata: 23.977	Teren imprejmuit partial, se regaseste la pozitia la pozitia 60 din Inventarul bunurilor care apartin domeniului public al comunei Suseni, Amplasament 5 - restul amplasamentelor se regasesc la vest de raul Dambovnica

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	8.320	-	-	-	Lungime = 2120m
2	drum	NU	15.657	-	-	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1	499.779,262 356.985,691	2	499.778,121 356.984,674	1.528
4	499.769,455 356.974,13	5	499.709,803 356.922,133	79.13 3
7	499.479,39 356.715,441	8	499.474,286 356.710,841	6.871
10	499.469,479 356.706,443	11	499.433,207 356.673,254	49.16 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	499.404,533 356.645,935	14	499.376,293 356.619,624	38.59 7
16	499.371,599 356.615,693	17	499.367,94 356.612,627	4.774
19	499.361,188 356.606,778	20	499.354,696 356.601,044	8.662
22	499.352,733 356.599,714	23	499.344,925 356.593,184	10.17 9
25	499.332,84 356.582,103	26	499.328,639 356.577,72	6.071
28	499.313,731 356.558,947	29	499.309,976 356.554,096	6.135
31	499.298,253 356.537,745	32	499.296,607 356.536,315	2.18
34	499.273,655 356.508,111	35	499.270,647 356.504,69	4.555
37	499.264,136 356.497,168	38	499.257,236 356.490,179	9.821
40	499.220,589 356.470,126	41	499.207,72 356.464,308	14.12 3
43	499.194,311 356.449,496	44	499.180,148 356.432,455	22.15 8
46	499.170,125 356.427,856	47	499.159,919 356.424,183	10.84 7
49	499.138,489 356.416,204	50	499.138,652 356.415,493	0.729
52	499.119,482 356.409,209	53	499.108,129 356.405,388	11.97 9
55	499.091,712 356.400,068	56	499.088,891 356.399,132	2.972
58	499.061,01 356.389,954	59	499.049,758 356.388,609	11.33 2
61	499.019,663 356.382,082	62	499.006,296 356.378,205	13.91 8
64	498.979,151 356.375,869	65	498.960,273 356.376,125	18.88
67	498.937,875 356.374,944	68	498.924,968 356.373,865	12.95 2
70	498.913,195 356.369,076	71	498.902,47 356.365,443	11.32 4
73	498.894,642 356.360,331	74	498.887,484 356.354,218	9.413
76	498.862,892 356.332,728	77	498.856,645 356.326,639	8.724
79	498.843,112 356.312,86	80	498.834,168 356.303,809	12.72 5
82	498.820,82 356.289,319	83	498.811,246 356.278,897	14.15 2
85	498.799,62 356.266,319	86	498.790,277 356.256,305	13.69 6
88	498.768,985 356.233,529	89	498.765,821 356.230,985	4.06
91	498.758,3 356.225,148	92	498.745,21 356.220,034	14.05 4
94	498.719,833 356.210,303	95	498.710,315 356.188,193	24.07 2
97	498.704,62 356.173,67	98	498.704,305 356.173,007	0.734
100	498.671,122 356.109,216	101	498.667,613 356.099,473	10.35 6
103	498.667,74 356.099,257	104	498.662,781 356.089,809	10.67
106	498.644,812 356.049,743	107	498.660,842 356.042,725	17.49 9
109	498.681,401 356.087,739	110	498.685,206 356.096,476	9.53

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
14	499.376,293 356.619,624	15	499.376,411 356.619,517	0.159
17	499.367,94 356.612,627	18	499.361,963 356.607,435	7.917
20	499.354,696 356.601,044	21	499.354,616 356.600,99	0.097
23	499.344,925 356.593,184	24	499.336,63 356.585,985	10.98 3
26	499.328,639 356.577,72	27	499.325,32 356.573,635	5.263
29	499.309,976 356.554,096	30	499.298,289 356.537,776	20.07 3
32	499.296,607 356.536,315	33	499.275,266 356.509,435	34.32 2
35	499.270,647 356.504,69	36	499.269,474 356.503,096	1.979
38	499.257,236 356.490,179	39	499.245,843 356.482,032	14.00 6
41	499.207,72 356.464,308	42	499.206,707 356.463,52	1.283
44	499.180,148 356.432,455	45	499.177,899 356.431,152	2.599
47	499.159,919 356.424,183	48	499.149,739 356.420,313	10.89 1
50	499.138,652 356.415,493	51	499.129,157 356.412,317	10.01 2
53	499.108,129 356.405,388	54	499.098,192 356.402,22	10.43
56	499.088,891 356.399,132	57	499.073,635 356.394,166	16.04 4
59	499.049,758 356.388,609	60	499.035,603 356.386,447	14.31 9
62	499.006,296 356.378,205	63	498.993,586 356.375,869	12.92 3
65	498.960,273 356.376,125	66	498.951,321 356.376,061	8.952
68	498.924,968 356.373,865	69	498.913,924 356.372,619	11.11 4
71	498.902,47 356.365,443	72	498.901,956 356.363,693	1.824
74	498.887,484 356.354,218	75	498.875,231 356.344,252	15.79 4
77	498.856,645 356.326,639	78	498.849,242 356.319,049	10.60 2
80	498.834,168 356.303,809	81	498.828,842 356.298,007	7.876
83	498.811,246 356.278,897	84	498.808,661 356.276,413	3.585
86	498.790,277 356.256,305	87	498.770,3 356.234,936	29.25 3
89	498.765,821 356.230,985	90	498.763,09 356.228,789	3.504
92	498.745,21 356.220,034	93	498.730,56 356.214,486	15.66 5
95	498.710,315 356.188,193	96	498.708,938 356.182,76	5.605
98	498.704,305 356.173,007	99	498.690,472 356.144,797	31.41 9
101	498.667,613 356.099,473	102	498.666,935 356.100,149	0.957
104	498.662,781 356.089,809	105	498.644,81 356.049,744	43.91 1
107	498.660,842 356.042,725	108	498.667,749 356.057,187	16.02 7
110	498.685,206 356.096,476	111	498.692,36 356.112,062	17.14 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
15	499.376,411 356.619,517	16	499.371,599 356.615,693	6.146
18	499.361,963 356.607,435	19	499.361,188 356.606,778	1.016
21	499.354,616 356.600,99	22	499.352,733 356.599,714	2.275
24	499.336,63 356.585,985	25	499.332,84 356.582,103	5.425
27	499.325,32 356.573,635	28	499.313,731 356.558,947	18.70 9
30	499.298,289 356.537,776	31	499.298,253 356.537,745	0.048
33	499.275,266 356.509,435	34	499.273,655 356.508,111	2.085
36	499.269,474 356.503,096	37	499.264,136 356.497,168	7.977
39	499.245,843 356.482,032	40	499.220,589 356.470,126	27.92
42	499.206,707 356.463,52	43	499.194,311 356.449,496	18.71 7
45	499.177,899 356.431,152	46	499.170,125 356.427,856	8.444
48	499.149,739 356.420,313	49	499.138,489 356.416,204	11.97 7
51	499.129,157 356.412,317	52	499.119,482 356.409,209	10.16 2
54	499.098,192 356.402,22	55	499.091,712 356.400,068	6.828
57	499.073,635 356.394,166	58	499.061,01 356.389,954	13.30 9
60	499.035,603 356.386,447	61	499.019,663 356.382,082	16.52 7
63	498.993,586 356.375,869	64	498.979,151 356.375,869	14.43 5
66	498.951,321 356.376,061	67	498.937,875 356.374,944	13.49 2
69	498.913,924 356.372,619	70	498.913,195 356.369,076	3.617
72	498.901,956 356.363,693	73	498.894,642 356.360,331	8.05
75	498.875,231 356.344,252	76	498.862,892 356.332,728	16.88 4
78	498.849,242 356.319,049	79	498.843,112 356.312,86	8.711
81	498.828,842 356.298,007	82	498.820,82 356.289,319	11.82 5
84	498.808,661 356.276,413	85	498.799,62 356.266,319	13.55 1
87	498.770,3 356.234,936	88	498.768,985 356.233,529	1.926
90	498.763,09 356.228,789	91	498.758,3 356.225,148	6.017
93	498.730,56 356.214,486	94	498.719,833 356.210,303	11.51 4
96	498.708,938 356.182,76	97	498.704,62 356.173,67	10.06 3
99	498.690,472 356.144,797	100	498.671,122 356.109,216	40.50 2
102	498.666,935 356.100,149	103	498.667,74 356.099,257	1.202
105	498.644,81 356.049,744	106	498.644,812 356.049,743	0.002
108	498.667,749 356.057,187	109	498.681,401 356.087,739	33.46 3
111	498.692,36 356.112,062	112	498.696,059 356.120,677	9.376

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	498.696,059 356.120,677	113	498.698,631 356.126,75	6.595	113	498.698,631 356.126,75	114	498.701,888 356.133,934	7.888	114	498.701,888 356.133,934	115	498.705,024 356.141,027	7.755
115	498.705,024 356.141,027	116	498.706,622 356.146,429	5.633	116	498.706,622 356.146,429	117	498.707,033 356.147,815	1.446	117	498.707,033 356.147,815	118	498.718,798 356.170,826	25.84 4
118	498.718,798 356.170,826	119	498.721,462 356.176,035	5.851	119	498.721,462 356.176,035	120	498.729,316 356.185,045	11.95 3	120	498.729,316 356.185,045	121	498.734,887 356.191,925	8.853
121	498.734,887 356.191,925	122	498.747,824 356.206,72	19.65 3	122	498.747,824 356.206,72	123	498.761,797 356.208,881	14.13 9	123	498.761,797 356.208,881	124	498.766,394 356.211,225	5.16
124	498.766,394 356.211,225	125	498.769,895 356.213,965	4.446	125	498.769,895 356.213,965	126	498.777,292 356.221,149	10.31 1	126	498.777,292 356.221,149	127	498.784,72 356.228,76	10.63 5
127	498.784,72 356.228,76	128	498.790,608 356.234,541	8.252	128	498.790,608 356.234,541	129	498.812,095 356.255,274	29.85 9	129	498.812,095 356.255,274	130	498.815,616 356.258,978	5.11
130	498.815,616 356.258,978	131	498.823,059 356.267,106	11.02 1	131	498.823,059 356.267,106	132	498.825,496 356.268,877	3.013	132	498.825,496 356.268,877	133	498.839,41 356.285,33	21.54 8
133	498.839,41 356.285,33	134	498.857,008 356.304,964	26.36 6	134	498.857,008 356.304,964	135	498.866,519 356.315,522	14.21	135	498.866,519 356.315,522	136	498.876,582 356.325,812	14.39 3
136	498.876,582 356.325,812	137	498.881,884 356.330,705	7.215	137	498.881,884 356.330,705	138	498.895,619 356.343,381	18.69	138	498.895,619 356.343,381	139	498.910,242 356.353,845	17.98 1
139	498.910,242 356.353,845	140	498.917,961 356.357,241	8.433	140	498.917,961 356.357,241	141	498.925,619 356.359,591	8.01	141	498.925,619 356.359,591	142	498.934,64 356.361,53	9.227
142	498.934,64 356.361,53	143	498.972,775 356.359,457	38.19 1	143	498.972,775 356.359,457	144	498.974,258 356.359,319	1.489	144	498.974,258 356.359,319	145	498.985,628 356.358,656	11.38 9
145	498.985,628 356.358,656	146	498.988,949 356.358,618	3.321	146	498.988,949 356.358,618	147	498.991,679 356.358,473	2.734	147	498.991,679 356.358,473	148	498.995,823 356.358,242	4.15
148	498.995,823 356.358,242	149	499.001,771 356.356,551	6.184	149	499.001,771 356.356,551	150	499.007,653 356.363,123	8.82	150	499.007,653 356.363,123	151	499.008,856 356.363,452	1.247
151	499.008,856 356.363,452	152	499.026,548 356.368,296	18.34 3	152	499.026,548 356.368,296	153	499.038,14 356.371,355	11.98 9	153	499.038,14 356.371,355	154	499.062,381 356.375,839	24.65 2
154	499.062,381 356.375,839	155	499.070,334 356.377,011	8.039	155	499.070,334 356.377,011	156	499.072,048 356.377,539	1.793	156	499.072,048 356.377,539	157	499.079,318 356.380,277	7.768
157	499.079,318 356.380,277	158	499.089,956 356.383,919	11.24 4	158	499.089,956 356.383,919	159	499.102,319 356.388,118	13.05 7	159	499.102,319 356.388,118	160	499.117,446 356.393,417	16.02 8
160	499.117,446 356.393,417	161	499.127,861 356.397,14	11.06	161	499.127,861 356.397,14	162	499.132,248 356.398,626	4.632	162	499.132,248 356.398,626	163	499.150,17 356.403,841	18.66 5
163	499.150,17 356.403,841	164	499.158,321 356.406,382	8.538	164	499.158,321 356.406,382	165	499.179,406 356.414,523	22.60 2	165	499.179,406 356.414,523	166	499.191,402 356.419,921	13.15 5
166	499.191,402 356.419,921	167	499.193,228 356.424,396	4.833	167	499.193,228 356.424,396	168	499.202,886 356.437,547	16.31 6	168	499.202,886 356.437,547	169	499.211,196 356.447,227	12.75 8
169	499.211,196 356.447,227	170	499.219,438 356.452,707	9.898	170	499.219,438 356.452,707	171	499.242,909 356.463,643	25.89 4	171	499.242,909 356.463,643	172	499.249,691 356.467,199	7.658
172	499.249,691 356.467,199	173	499.252,211 356.468,606	2.886	173	499.252,211 356.468,606	174	499.254,162 356.469,696	2.235	174	499.254,162 356.469,696	175	499.263,183 356.475,173	10.55 3
175	499.263,183 356.475,173	176	499.265,808 356.477,25	3.347	176	499.265,808 356.477,25	177	499.267,03 356.478,488	1.74	177	499.267,03 356.478,488	178	499.271,219 356.482,73	5.962
178	499.271,219 356.482,73	179	499.280,983 356.493,366	14.43 8	179	499.280,983 356.493,366	180	499.281,165 356.493,563	0.268	180	499.281,165 356.493,563	181	499.284,005 356.496,657	4.2
181	499.284,005 356.496,657	182	499.290,649 356.504,625	10.37 5	182	499.290,649 356.504,625	183	499.296,676 356.511,771	9.348	183	499.296,676 356.511,771	184	499.301,318 356.517,83	7.633
184	499.301,318 356.517,83	185	499.307,786 356.526,171	10.55 5	185	499.307,786 356.526,171	186	499.311,287 356.530,646	5.682	186	499.311,287 356.530,646	187	499.315,412 356.536,133	6.865
187	499.315,412 356.536,133	188	499.325,482 356.549,423	16.67 4	188	499.325,482 356.549,423	189	499.325,487 356.549,429	0.008	189	499.325,487 356.549,429	190	499.330,991 356.556,308	8.81
190	499.330,991 356.556,308	191	499.340,953 356.568,804	15.98 1	191	499.340,953 356.568,804	192	499.349,175 356.577,261	11.79 5	192	499.349,175 356.577,261	193	499.354,764 356.582,625	7.747
193	499.354,764 356.582,625	194	499.375,307 356.597,465	25.34 2	194	499.375,307 356.597,465	195	499.390,359 356.610,372	19.82 8	195	499.390,359 356.610,372	196	499.394,082 356.613,663	4.969
196	499.394,082 356.613,663	197	499.404,509 356.625,02	15.41 8	197	499.404,509 356.625,02	198	499.408,206 356.628,556	5.116	198	499.408,206 356.628,556	199	499.420,534 356.640,35	17.06 1
199	499.420,534 356.640,35	200	499.455,807 356.671,285	46.91 7	200	499.455,807 356.671,285	201	499.457,089 356.672,451	1.733	201	499.457,089 356.672,451	202	499.569,662 356.774,839	152.1 71
202	499.569,662 356.774,839	203	499.571,847 356.776,826	2.953	203	499.571,847 356.776,826	204	499.574,824 356.779,498	4.0	204	499.574,824 356.779,498	205	499.776,533 356.960,555	271.0 5
205	499.776,533 356.960,555	206	499.777,777 356.964,357	4.0	206	499.777,777 356.964,357	207	499.786,431 356.974,147	13.06 7	207	499.786,431 356.974,147	208	499.784,538 356.977,196	3.589
208	499.784,538 356.977,196	209	499.781,862 356.981,505	5.072	209	499.781,862 356.981,505	1	499.779,262 356.985,691	4.928					

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

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

**DATE DESPRE IMOBILUL NR. 14726**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Galesesti, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		179	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. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI ((Legea apelor 107/25.10.1996 emisa de Parlament; constitutie din 17.11.1998 emisa de Parlament; Legea nr.213/17.11.1998 emisa de Parlament));;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN- DOMENIUL PUBLIC , CIF:9999999999999	A1
Act Normativ nr. 11176, din 29/09/2005 emis de GUVERNUL ROMANIEI (Ordonanta de Urgenta nr.107/05.09.2022 emisa de GUVERNUL ROMANIEI);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE-ADMINISTRAȚIA BAZINALĂ DE APĂ ARGEȘ-VEDEA , CIF: 9999999999999	A1

C. Partea III. SARCINI .

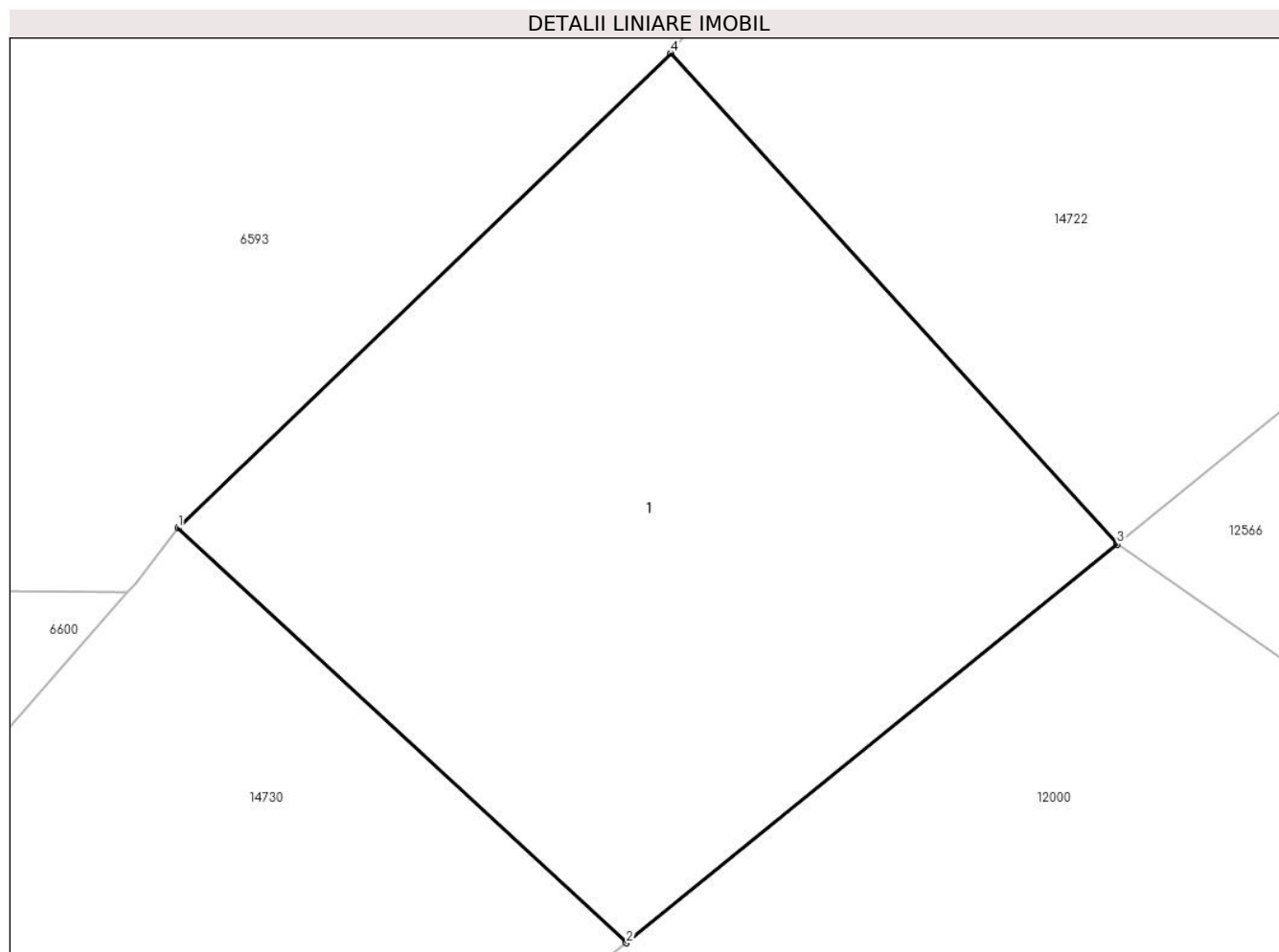
Inscrieri privind dezmembramentele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	179	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curți constructii	DA	179	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	179	Fara acte	Nr. niveluri:1; S. construita la sol:179 mp;

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	497.547,412 356.661,689	2	497.556,683 356.653,119	12.625
2	497.556,683 356.653,119	3	497.566,831 356.661,358	13.071
3	497.566,831 356.661,358	4	497.557,6 356.671,503	13.716

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	497.557,6 356.671,503	1	497.547,412 356.661,689	14.146

** 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. 14727**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Padureni, Jud. Arges, ULITA GARANAI

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83583	Din acte: 7.867 Masurata: 8.024	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit partial

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
27031 / 10/10/2024		
Act Administrativ nr. 47, din 28/06/2024 emis de Consiliul Local SUSENI (act administrativ nr 6096 din 07.10.2024, emis de PRIMARIA SUSENI;act administrativ nr 6097 din 07.10.2024, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI , CIF:9999999999999, domeniul public	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
16	498.559,53 356.782,106	17	498.581,239 356.769,001	25.358
19	498.588,643 356.763,4	20	498.602,019 356.751,357	17.999
22	498.615,253 356.738,413	23	498.618,108 356.735,512	4.07
25	498.626,693 356.726,796	26	498.650,409 356.695,089	39.595
28	498.651,56 356.693,561	29	498.653,961 356.690,408	3.963
31	498.668,347 356.671,513	32	498.672,3 356.668,221	5.144
34	498.691,191 356.652,017	35	498.694,764 356.643,495	9.241
37	498.734,746 356.620,321	38	498.742,492 356.613,631	10.235
40	498.782,943 356.582,185	41	498.790,391 356.577,497	8.801
43	498.813,693 356.570,03	44	498.824,502 356.562,381	13.242
46	498.835,404 356.547,951	47	498.839,143 356.542,686	6.458
49	498.848,303 356.521,601	50	498.849,252 356.517,458	4.25
52	498.853,468 356.479,223	53	498.857,229 356.463,613	16.057
55	498.860,909 356.447,968	56	498.861,799 356.443,893	4.171
58	498.876,902 356.433,191	59	498.886,936 356.425,828	12.446
61	498.903,803 356.410,503	62	498.903,152 356.394,526	15.99
64	498.902,47 356.365,443	65	498.913,195 356.369,076	11.324
67	498.913,68 356.377,564	68	498.914,129 356.387,697	10.143
70	498.913,102 356.414,935	71	498.912,355 356.419,046	4.178
73	498.906,745 356.425,235	74	498.907,592 356.426,886	1.856
76	498.884,701 356.440,767	77	498.875,762 356.447,119	10.966
79	498.866,487 356.469,06	80	498.864,865 356.480,931	11.981
82	498.859,26 356.516,835	83	498.857,41 356.527,295	10.622
85	498.851,632 356.538,246	86	498.845,736 356.550,594	13.683
88	498.841,299 356.560,29	89	498.835,614 356.566,973	8.774
91	498.824,489 356.581,052	92	498.823,922 356.581,769	0.914
94	498.796,748 356.586,663	95	498.782,192 356.590,658	15.094
97	498.764,986 356.601,99	98	498.763,784 356.602,806	1.453
100	498.730,247 356.631,807	101	498.716,786 356.646,949	20.26
103	498.704,919 356.654,519	104	498.703,566 356.656,024	2.024
106	498.697,937 356.659,418	107	498.694,449 356.661,82	4.235
109	498.671,233 356.686,963	110	498.661,463 356.698,922	15.442
112	498.637,671 356.726,857	113	498.636,407 356.728,367	1.969

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	498.581,239 356.769,001	18	498.584,829 356.766,833	4.194
20	498.602,019 356.751,357	21	498.606,407 356.747,406	5.905
23	498.618,108 356.735,512	24	498.624,823 356.728,686	9.575
26	498.650,409 356.695,089	27	498.651,116 356.694,145	1.179
29	498.653,961 356.690,408	30	498.662,007 356.679,84	13.282
32	498.672,3 356.668,221	33	498.690,887 356.652,741	24.189
35	498.694,764 356.643,495	36	498.712,702 356.634,644	20.003
38	498.742,492 356.613,631	39	498.757,17 356.598,197	21.299
41	498.790,391 356.577,497	42	498.791,644 356.577,047	1.331
44	498.824,502 356.562,381	45	498.829,685 356.555,566	8.562
47	498.839,143 356.542,686	48	498.845,832 356.528,898	15.325
50	498.849,252 356.517,458	51	498.851,598 356.495,832	21.753
53	498.857,229 356.463,613	54	498.860,317 356.451,137	12.852
56	498.861,799 356.443,893	57	498.869,419 356.438,499	9.336
59	498.886,936 356.425,828	60	498.901,731 356.414,492	18.639
62	498.903,152 356.394,526	63	498.903,882 356.370,251	24.286
65	498.913,195 356.369,076	66	498.913,924 356.372,619	3.617
68	498.914,129 356.387,697	69	498.914,325 356.405,253	17.557
71	498.912,355 356.419,046	72	498.909,699 356.422,898	4.679
74	498.907,592 356.426,886	75	498.885,456 356.440,309	25.888
77	498.875,762 356.447,119	78	498.870,966 356.454,054	8.432
80	498.864,865 356.480,931	81	498.861,389 356.506,399	25.704
83	498.857,41 356.527,295	84	498.855,677 356.531,629	4.668
86	498.845,736 356.550,594	87	498.843,236 356.556,058	6.009
89	498.835,614 356.566,973	90	498.830,778 356.573,093	7.8
92	498.823,922 356.581,769	93	498.820,766 356.585,203	4.664
95	498.782,192 356.590,658	96	498.777,364 356.593,587	5.647
98	498.763,784 356.602,806	99	498.748,502 356.616,212	20.329
101	498.716,786 356.646,949	102	498.709,973 356.651,142	8.0
104	498.703,566 356.656,024	105	498.699,744 356.658,63	4.626
107	498.694,449 356.661,82	108	498.690,094 356.666,536	6.419
110	498.661,463 356.698,922	111	498.650,655 356.711,366	16.482
113	498.636,407 356.728,367	114	498.637,929 356.730,221	2.399

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	498.584,829 356.766,833	19	498.588,643 356.763,4	5.131
21	498.606,407 356.747,406	22	498.615,253 356.738,413	12.615
24	498.624,823 356.728,686	25	498.626,693 356.726,796	2.659
27	498.651,116 356.694,145	28	498.651,56 356.693,561	0.734
30	498.662,007 356.679,84	31	498.668,347 356.671,513	10.466
33	498.690,887 356.652,741	34	498.691,191 356.652,017	0.785
36	498.712,702 356.634,644	37	498.734,746 356.620,321	26.289
39	498.757,17 356.598,197	40	498.782,943 356.582,185	30.342
42	498.791,644 356.577,047	43	498.813,693 356.570,03	23.139
45	498.829,685 356.555,566	46	498.835,404 356.547,951	9.523
48	498.845,832 356.528,898	49	498.848,303 356.521,601	7.704
51	498.851,598 356.495,832	52	498.853,468 356.479,223	16.714
54	498.860,317 356.451,137	55	498.860,909 356.447,968	3.224
57	498.869,419 356.438,499	58	498.876,902 356.433,191	9.174
60	498.901,731 356.414,492	61	498.903,803 356.410,503	4.495
63	498.903,882 356.370,251	64	498.902,47 356.365,443	5.011
66	498.913,924 356.372,619	67	498.913,68 356.377,564	4.951
69	498.914,325 356.405,253	70	498.913,102 356.414,935	9.759
72	498.909,699 356.422,898	73	498.906,745 356.425,235	3.767
75	498.885,456 356.440,309	76	498.884,701 356.440,767	0.883
78	498.870,966 356.454,054	79	498.866,487 356.469,06	15.66
81	498.861,389 356.506,399	82	498.859,26 356.516,835	10.651
84	498.855,677 356.531,629	85	498.851,632 356.538,246	7.755
87	498.843,236 356.556,058	88	498.841,299 356.560,29	4.654
90	498.830,778 356.573,093	91	498.824,489 356.581,052	10.144
93	498.820,766 356.585,203	94	498.796,748 356.586,663	24.062
96	498.777,364 356.593,587	97	498.764,986 356.601,99	14.961
99	498.748,502 356.616,212	100	498.730,247 356.631,807	24.009
102	498.709,973 356.651,142	103	498.704,919 356.654,519	6.078
105	498.699,744 356.658,63	106	498.697,937 356.659,418	1.971
108	498.690,094 356.666,536	109	498.671,233 356.686,963	27.803
111	498.650,655 356.711,366	112	498.637,671 356.726,857	20.213
114	498.637,929 356.730,221	115	498.620,292 356.749,372	26.035

Punct început	X / Y	Punct sfârșit	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	498.620,292 356.749,372	116	498.618,56 356.751,296	2.589	116	498.618,56 356.751,296	117	498.616,38 356.753,714	3.256	117	498.616,38 356.753,714	118	498.615,63 356.755,339	1.79
118	498.615,63 356.755,339	119	498.612,685 356.758,428	4.268	119	498.612,685 356.758,428	120	498.611,163 356.759,383	1.797	120	498.611,163 356.759,383	121	498.604,224 356.765,239	9.08
121	498.604,224 356.765,239	122	498.602,852 356.763,291	2.383	122	498.602,852 356.763,291	123	498.597,604 356.767,057	6.459	123	498.597,604 356.767,057	124	498.595,726 356.768,42	2.32
124	498.595,726 356.768,42	125	498.593,7 356.770,187	2.688	125	498.593,7 356.770,187	126	498.574,644 356.783,517	23.25 6	126	498.574,644 356.783,517	127	498.569,973 356.787,065	5.866
127	498.569,973 356.787,065	128	498.565,295 356.790,617	5.874	128	498.565,295 356.790,617	129	498.556,558 356.796,86	10.73 8	129	498.556,558 356.796,86	130	498.551,801 356.800,259	5.847
130	498.551,801 356.800,259	131	498.540,666 356.808,813	14.04 1	131	498.540,666 356.808,813	132	498.528,203 356.818,387	15.71 6	132	498.528,203 356.818,387	133	498.521,876 356.823,248	7.979
133	498.521,876 356.823,248	134	498.509,708 356.832,595	15.34 4	134	498.509,708 356.832,595	135	498.495,46 356.843,949	18.21 9	135	498.495,46 356.843,949	136	498.476,957 356.857,898	23.17 2
136	498.476,957 356.857,898	137	498.464,492 356.868,445	16.32 8	137	498.464,492 356.868,445	138	498.443,833 356.886,438	27.39 6	138	498.443,833 356.886,438	139	498.437,11 356.892,093	8.785
139	498.437,11 356.892,093	140	498.429,606 356.898,405	9.806	140	498.429,606 356.898,405	141	498.427,084 356.900,526	3.295	141	498.427,084 356.900,526	142	498.415,152 356.910,563	15.59 2
142	498.415,152 356.910,563	143	498.408,171 356.916,435	9.122	143	498.408,171 356.916,435	144	498.396,682 356.924,019	13.76 6	144	498.396,682 356.924,019	145	498.395,169 356.925,017	1.813
145	498.395,169 356.925,017	146	498.383,802 356.928,564	11.90 8	146	498.383,802 356.928,564	147	498.374,409 356.928,885	9.398	147	498.374,409 356.928,885	1	498.372,27 356.925,246	4.221

** 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. 14728**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Suseni, Str Bica, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83200	Din acte: 10.784 Masurata: 10.894	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
19894 / 20/09/2022		
Act Administrativ nr. 53, din 14/09/2022 emis de CL COMUNA SUSENI (act administrativ nr 5074 din 15.09.2022, emis de PRIMARIA SUSENI; act administrativ nr 5075 din 15.09.2022, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI, CIF:4469523, -DOMENIUL PUBLIC	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
83200	Din acte: 10.784 Masurata: 10.894	

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	10.894	-	797,860	-	De797, lungime = 1102 m

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	495.501,48 356.371,019	2	495.501,504 356.371,053	0.042
4	495.497,166 356.374,926	5	495.490,316 356.380,516	8.841
7	495.473,186 356.399,381	8	495.455,509 356.408,34	19.818
10	495.436,217 356.426,222	11	495.424,212 356.437,265	16.312
13	495.401,762 356.443,783	14	495.397,668 356.444,994	4.269

Punct început	X / Y	Punct sfârșit	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	495.391,851 356.448,153	17	495.389,896 356.446,247	2.73	17	495.389,896 356.446,247	18	495.387,289 356.446,598	2.631	18	495.387,289 356.446,598	19	495.384,029 356.447,601	3.411
19	495.384,029 356.447,601	20	495.366,173 356.451,713	18.32 3	20	495.366,173 356.451,713	21	495.344,315 356.460,205	23.45	21	495.344,315 356.460,205	22	495.340,05 356.460,931	4.326
22	495.340,05 356.460,931	23	495.332,607 356.462,197	7.55	23	495.332,607 356.462,197	24	495.321,691 356.461,306	10.95 2	24	495.321,691 356.461,306	25	495.314,164 356.461,735	7.539
25	495.314,164 356.461,735	26	495.294,488 356.460,956	19.69 1	26	495.294,488 356.460,956	27	495.293,789 356.460,962	0.699	27	495.293,789 356.460,962	28	495.285,168 356.461,04	8.621
28	495.285,168 356.461,04	29	495.271,103 356.460,702	14.06 9	29	495.271,103 356.460,702	30	495.260,088 356.461,678	11.05 8	30	495.260,088 356.461,678	31	495.257,017 356.458,823	4.193
31	495.257,017 356.458,823	32	495.243,194 356.463,989	14.75 7	32	495.243,194 356.463,989	33	495.221,454 356.472,127	23.21 3	33	495.221,454 356.472,127	34	495.210,799 356.476,728	11.60 6
34	495.210,799 356.476,728	35	495.200,768 356.480,978	10.89 4	35	495.200,768 356.480,978	36	495.191,475 356.484,514	9.943	36	495.191,475 356.484,514	37	495.181,803 356.488,153	10.33 4
37	495.181,803 356.488,153	38	495.173,302 356.497,463	12.60 7	38	495.173,302 356.497,463	39	495.172,474 356.499,891	2.565	39	495.172,474 356.499,891	40	495.169,254 356.509,337	9.98
40	495.169,254 356.509,337	41	495.169,137 356.514,405	5.069	41	495.169,137 356.514,405	42	495.168,984 356.521,076	6.673	42	495.168,984 356.521,076	43	495.168,984 356.529,248	8.172
43	495.168,984 356.529,248	44	495.171,565 356.540,38	11.42 7	44	495.171,565 356.540,38	45	495.176,473 356.557,331	17.64 7	45	495.176,473 356.557,331	46	495.181,347 356.577,528	20.77 7
46	495.181,347 356.577,528	47	495.188,634 356.604,245	27.69 3	47	495.188,634 356.604,245	48	495.189,646 356.609,305	5.16	48	495.189,646 356.609,305	49	495.185,062 356.618,194	10.00 1
49	495.185,062 356.618,194	50	495.180,558 356.626,837	9.746	50	495.180,558 356.626,837	51	495.171,632 356.642,7	18.20 2	51	495.171,632 356.642,7	52	495.167,888 356.650,29	8.463
52	495.167,888 356.650,29	53	495.164,953 356.661,422	11.51 2	53	495.164,953 356.661,422	54	495.163,84 356.665,167	3.907	54	495.163,84 356.665,167	55	495.172,847 356.667,899	9.412
55	495.172,847 356.667,899	56	495.198,045 356.669,721	25.26 4	56	495.198,045 356.669,721	57	495.217,678 356.672,251	19.79 5	57	495.217,678 356.672,251	58	495.223,244 356.672,251	5.566
58	495.223,244 356.672,251	59	495.223,244 356.671,137	1.114	59	495.223,244 356.671,137	60	495.224,977 356.671,265	1.738	60	495.224,977 356.671,265	61	495.235,59 356.672,048	10.64 2
61	495.235,59 356.672,048	62	495.261,976 356.673,938	26.45 4	62	495.261,976 356.673,938	63	495.282,562 356.674,726	20.60 1	63	495.282,562 356.674,726	64	495.297,119 356.676,197	14.63 1
64	495.297,119 356.676,197	65	495.311,186 356.677,715	14.14 9	65	495.311,186 356.677,715	66	495.331,223 356.679,638	20.12 9	66	495.331,223 356.679,638	67	495.346,808 356.681,51	15.69 7
67	495.346,808 356.681,51	68	495.346,807 356.680,587	0.923	68	495.346,807 356.680,587	69	495.355,676 356.681,205	8.891	69	495.355,676 356.681,205	70	495.366,485 356.681,959	10.83 5
70	495.366,485 356.681,959	71	495.379,44 356.682,832	12.98 4	71	495.379,44 356.682,832	72	495.391,871 356.683,617	12.45 6	72	495.391,871 356.683,617	73	495.398,26 356.682,89	6.43
73	495.398,26 356.682,89	74	495.402,981 356.682,738	4.723	74	495.402,981 356.682,738	75	495.403,387 356.682,373	0.546	75	495.403,387 356.682,373	76	495.412,595 356.681,629	9.238
76	495.412,595 356.681,629	77	495.420,086 356.680,959	7.521	77	495.420,086 356.680,959	78	495.444,81 356.681,661	24.73 4	78	495.444,81 356.681,661	79	495.505,566 356.715,17	69.38 4
79	495.505,566 356.715,17	80	495.540,061 356.735,839	40.21 3	80	495.540,061 356.735,839	81	495.543,482 356.737,889	3.988	81	495.543,482 356.737,889	82	495.555,663 356.742,761	13.11 9
82	495.555,663 356.742,761	83	495.559,312 356.742,792	3.649	83	495.559,312 356.742,792	84	495.559,109 356.742,483	0.37	84	495.559,109 356.742,483	85	495.587,524 356.743,008	28.42
85	495.587,524 356.743,008	86	495.624,228 356.756,314	39.04 1	86	495.624,228 356.756,314	87	495.661,414 356.777,915	43.00 5	87	495.661,414 356.777,915	88	495.674,765 356.784,231	14.77
88	495.674,765 356.784,231	89	495.674,445 356.785,191	1.012	89	495.674,445 356.785,191	90	495.671,881 356.797,723	12.79 2	90	495.671,881 356.797,723	91	495.670,599 356.805,983	8.359
91	495.670,599 356.805,983	92	495.655,138 356.810,082	15.99 5	92	495.655,138 356.810,082	93	495.656,654 356.806,074	4.285	93	495.656,654 356.806,074	94	495.659,968 356.796,169	10.44 5
94	495.659,968 356.796,169	95	495.627,72 356.775,254	38.43 7	95	495.627,72 356.775,254	96	495.610,313 356.766,484	19.49 1	96	495.610,313 356.766,484	97	495.591,319 356.762,771	19.35 4
97	495.591,319 356.762,771	98	495.585,486 356.761,356	6.002	98	495.585,486 356.761,356	99	495.568,792 356.760,965	16.69 9	99	495.568,792 356.760,965	100	495.564,806 356.763,42	4.681
100	495.564,806 356.763,42	101	495.527,831 356.745,004	41.30 7	101	495.527,831 356.745,004	102	495.526,166 356.744,021	1.934	102	495.526,166 356.744,021	103	495.520,847 356.740,714	6.263
103	495.520,847 356.740,714	104	495.498,428 356.726,819	26.37 6	104	495.498,428 356.726,819	105	495.498,574 356.726,585	0.276	105	495.498,574 356.726,585	106	495.490,255 356.721,557	9.72
106	495.490,255 356.721,557	107	495.465,261 356.706,347	29.25 8	107	495.465,261 356.706,347	108	495.462,207 356.704,65	3.494	108	495.462,207 356.704,65	109	495.456,421 356.701,443	6.615
109	495.456,421 356.701,443	110	495.451,826 356.698,833	5.285	110	495.451,826 356.698,833	111	495.447,624 356.696,541	4.786	111	495.447,624 356.696,541	112	495.445,371 356.695,09	2.68
112	495.445,371 356.695,09	113	495.441,933 356.693,295	3.878	113	495.441,933 356.693,295	114	495.438,916 356.692,225	3.201	114	495.438,916 356.692,225	115	495.434,179 356.691,118	4.865

Punct început	X / Y	Punct sfârșit	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	495.434,179 356.691,118	116	495.430,436 356.690,812	3.755	116	495.430,436 356.690,812	117	495.426,322 356.691,197	4.132	117	495.426,322 356.691,197	118	495.418,176 356.691,958	8.181
118	495.418,176 356.691,958	119	495.417,641 356.692,989	1.162	119	495.417,641 356.692,989	120	495.412,828 356.693,447	4.835	120	495.412,828 356.693,447	121	495.411,797 356.692,607	1.33
121	495.411,797 356.692,607	122	495.383,126 356.695,129	28.78 2	122	495.383,126 356.695,129	123	495.366,204 356.693,608	16.99	123	495.366,204 356.693,608	124	495.349,775 356.692,881	16.44 5
124	495.349,775 356.692,881	125	495.347,432 356.692,629	2.357	125	495.347,432 356.692,629	126	495.341,445 356.691,986	6.021	126	495.341,445 356.691,986	127	495.341,389 356.691,914	0.091
127	495.341,389 356.691,914	128	495.299,609 356.687,862	41.97 6	128	495.299,609 356.687,862	129	495.275,42 356.686,233	24.24 4	129	495.275,42 356.686,233	130	495.262,725 356.684,711	12.78 6
130	495.262,725 356.684,711	131	495.238,239 356.681,776	24.66 1	131	495.238,239 356.681,776	132	495.194,926 356.676,585	43.62 3	132	495.194,926 356.676,585	133	495.193,329 356.676,614	1.597
133	495.193,329 356.676,614	134	495.190,302 356.676,67	3.028	134	495.190,302 356.676,67	135	495.189,435 356.676,586	0.871	135	495.189,435 356.676,586	136	495.175,561 356.675,245	13.93 9
136	495.175,561 356.675,245	137	495.173,402 356.675,036	2.169	137	495.173,402 356.675,036	138	495.165,609 356.674,283	7.829	138	495.165,609 356.674,283	139	495.151,488 356.671,565	14.38
139	495.151,488 356.671,565	140	495.149,039 356.665,155	6.862	140	495.149,039 356.665,155	141	495.148,892 356.664,769	0.413	141	495.148,892 356.664,769	142	495.150,59 356.664,837	1.699
142	495.150,59 356.664,837	143	495.155,904 356.662,475	5.815	143	495.155,904 356.662,475	144	495.162,006 356.645,155	18.36 3	144	495.162,006 356.645,155	145	495.172,634 356.626,851	21.16 6
145	495.172,634 356.626,851	146	495.179,098 356.613,36	14.96	146	495.179,098 356.613,36	147	495.179,832 356.611,379	2.113	147	495.179,832 356.611,379	148	495.179,003 356.600,017	11.39 2
148	495.179,003 356.600,017	149	495.174,88 356.580,456	19.99 1	149	495.174,88 356.580,456	150	495.168,976 356.555,392	25.75	150	495.168,976 356.555,392	151	495.163,051 356.530,02	26.05 5
151	495.163,051 356.530,02	152	495.161,502 356.516,777	13.33 3	152	495.161,502 356.516,777	153	495.162,526 356.504,471	12.34 9	153	495.162,526 356.504,471	154	495.165,938 356.494,0	11.01 3
154	495.165,938 356.494,0	155	495.173,295 356.482,307	13.81 5	155	495.173,295 356.482,307	156	495.191,906 356.473,444	20.61 4	156	495.191,906 356.473,444	157	495.206,046 356.468,531	14.96 9
157	495.206,046 356.468,531	158	495.213,38 356.465,537	7.922	158	495.213,38 356.465,537	159	495.215,453 356.466,344	2.225	159	495.215,453 356.466,344	160	495.228,018 356.461,126	13.60 5
160	495.228,018 356.461,126	161	495.235,016 356.458,206	7.583	161	495.235,016 356.458,206	162	495.246,332 356.453,536	12.24 2	162	495.246,332 356.453,536	163	495.249,279 356.452,0	3.323
163	495.249,279 356.452,0	164	495.256,658 356.452,098	7.38	164	495.256,658 356.452,098	165	495.275,599 356.452,307	18.94 2	165	495.275,599 356.452,307	166	495.300,048 356.453,606	24.48 3
166	495.300,048 356.453,606	167	495.319,771 356.454,448	19.74 1	167	495.319,771 356.454,448	168	495.333,011 356.455,024	13.25 3	168	495.333,011 356.455,024	169	495.335,438 356.454,243	2.55
169	495.335,438 356.454,243	170	495.343,59 356.451,57	8.579	170	495.343,59 356.451,57	171	495.345,313 356.450,845	1.869	171	495.345,313 356.450,845	172	495.346,013 356.450,071	1.044
172	495.346,013 356.450,071	173	495.349,962 356.448,955	4.104	173	495.349,962 356.448,955	174	495.352,334 356.448,168	2.499	174	495.352,334 356.448,168	175	495.354,023 356.449,27	2.017
175	495.354,023 356.449,27	176	495.371,479 356.444,769	18.02 7	176	495.371,479 356.444,769	177	495.402,281 356.437,592	31.62 7	177	495.402,281 356.437,592	178	495.403,276 356.438,511	1.354
178	495.403,276 356.438,511	179	495.412,056 356.435,4	9.315	179	495.412,056 356.435,4	180	495.418,447 356.432,976	6.835	180	495.418,447 356.432,976	181	495.419,674 356.432,51	1.313
181	495.419,674 356.432,51	182	495.426,428 356.427,471	8.427	182	495.426,428 356.427,471	183	495.446,525 356.407,098	28.61 7	183	495.446,525 356.407,098	184	495.457,371 356.398,796	13.65 9
184	495.457,371 356.398,796	185	495.463,107 356.397,527	5.875	185	495.463,107 356.397,527	186	495.465,399 356.396,374	2.566	186	495.465,399 356.396,374	187	495.469,175 356.394,403	4.259
187	495.469,175 356.394,403	188	495.471,89 356.392,419	3.363	188	495.471,89 356.392,419	189	495.496,784 356.365,032	37.01	189	495.496,784 356.365,032	1	495.501,48 356.371,019	7.609

** 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. 14729**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Suseni, Jud. Arges, DC 113 Km 6+838 - 7+562

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	82659	Din acte: 10.880 Masurata: 10.688	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
27374 / 05/08/2020		
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI (, anexa nr. 87-Inventarul bunurilor care aparțin domeniului public al comunei Suseni, act administrativ nr 4541 din 03.08.2020, emis de PRIMARIA COMUNEI SUSENI; act administrativ nr 4749 din 17.08.2020, emis de PRIMARIA COMUNEI SUSENI; act administrativ nr 4520 din 03.08.2020, emis de PRIMARIA COMUNEI SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI, CIF:4469523, -DOMENIUL PUBLIC	A1

C. Partea III. SARCINI .

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

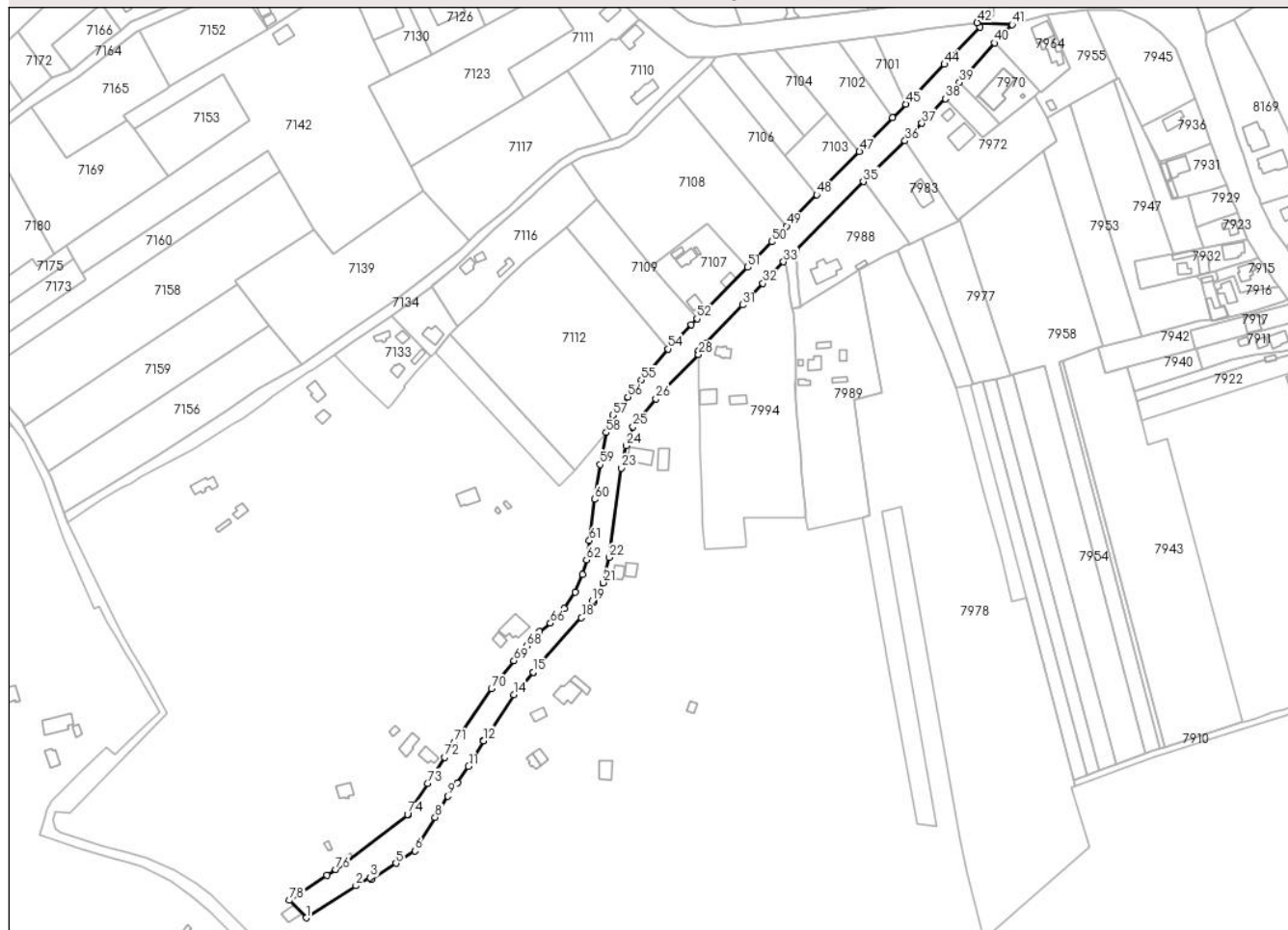
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
82659	Din acte: 10.880 Masurata: 10.688	

* 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	10.688	-	-	-	

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	495.939,77 356.176,976	2	495.970,94 356.197,053	37.076	2	495.970,94 356.197,053	3	495.979,94 356.202,161	10.349	3	495.979,94 356.202,161	4	495.980,633 356.201,079	1.285
4	495.980,633 356.201,079	5	495.995,988 356.211,143	18.359	5	495.995,988 356.211,143	6	496.007,848 356.218,916	14.18	6	496.007,848 356.218,916	7	496.010,241 356.223,052	4.778
7	496.010,241 356.223,052	8	496.020,568 356.239,807	19.682	8	496.020,568 356.239,807	9	496.028,628 356.253,041	15.495	9	496.028,628 356.253,041	10	496.034,453 356.261,45	10.229
10	496.034,453 356.261,45	11	496.041,545 356.271,614	12.394	11	496.041,545 356.271,614	12	496.050,832 356.287,796	18.658	12	496.050,832 356.287,796	13	496.051,03 356.288,092	0.356
13	496.051,03 356.288,092	14	496.069,979 356.316,466	34.12	14	496.069,979 356.316,466	15	496.081,903 356.330,65	18.53	15	496.081,903 356.330,65	16	496.081,988 356.330,749	0.13

Punct început	X / Y	Punct sfârșit	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	496.081,988 356.330,749	17	496.087,758 356.337,46	8.85	17	496.087,758 356.337,46	18	496.112,174 356.364,793	36.65	18	496.112,174 356.364,793	19	496.118,883 356.375,076	12.27 8
19	496.118,883 356.375,076	20	496.120,149 356.374,699	1.321	20	496.120,149 356.374,699	21	496.125,796 356.386,596	13.16 9	21	496.125,796 356.386,596	22	496.129,581 356.402,449	16.29 9
22	496.129,581 356.402,449	23	496.137,022 356.458,311	56.35 5	23	496.137,022 356.458,311	24	496.140,176 356.472,361	14.4	24	496.140,176 356.472,361	25	496.144,362 356.484,31	12.66 1
25	496.144,362 356.484,31	26	496.158,727 356.501,742	22.58 8	26	496.158,727 356.501,742	27	496.162,931 356.506,099	6.055	27	496.162,931 356.506,099	28	496.185,392 356.529,381	32.35
28	496.185,392 356.529,381	29	496.185,448 356.531,683	2.303	29	496.185,448 356.531,683	30	496.189,958 356.536,401	6.527	30	496.189,958 356.536,401	31	496.212,921 356.560,421	33.23
31	496.212,921 356.560,421	32	496.225,778 356.573,91	18.63 5	32	496.225,778 356.573,91	33	496.238,674 356.587,361	18.63 4	33	496.238,674 356.587,361	34	496.246,609 356.594,241	10.50 2
34	496.246,609 356.594,241	35	496.288,504 356.637,54	60.24 9	35	496.288,504 356.637,54	36	496.314,705 356.662,992	36.52 8	36	496.314,705 356.662,992	37	496.325,292 356.674,037	15.3
37	496.325,292 356.674,037	38	496.340,063 356.689,416	21.32 4	38	496.340,063 356.689,416	39	496.348,863 356.699,59	13.45 2	39	496.348,863 356.699,59	40	496.370,899 356.724,292	33.10 2
40	496.370,899 356.724,292	41	496.381,75 356.735,817	15.82 9	41	496.381,75 356.735,817	42	496.359,876 356.736,931	21.90 2	42	496.359,876 356.736,931	43	496.361,709 356.734,305	3.202
43	496.361,709 356.734,305	44	496.339,391 356.710,904	32.33 7	44	496.339,391 356.710,904	45	496.315,219 356.685,966	34.73	45	496.315,219 356.685,966	46	496.306,955 356.677,434	11.87 8
46	496.306,955 356.677,434	47	496.286,193 356.656,255	29.65 8	47	496.286,193 356.656,255	48	496.259,398 356.629,286	38.01 7	48	496.259,398 356.629,286	49	496.240,605 356.609,676	27.16 1
49	496.240,605 356.609,676	50	496.231,327 356.599,872	13.49 8	50	496.231,327 356.599,872	51	496.216,282 356.583,972	21.89	51	496.216,282 356.583,972	52	496.184,485 356.551,827	45.21 4
52	496.184,485 356.551,827	53	496.180,965 356.548,127	5.107	53	496.180,965 356.548,127	54	496.166,492 356.532,874	21.02 7	54	496.166,492 356.532,874	55	496.149,709 356.513,404	25.70 5
55	496.149,709 356.513,404	56	496.141,242 356.502,739	13.61 7	56	496.141,242 356.502,739	57	496.131,706 356.491,338	14.86 3	57	496.131,706 356.491,338	58	496.127,673 356.480,531	11.53 5
58	496.127,673 356.480,531	59	496.123,867 356.460,516	20.37 4	59	496.123,867 356.460,516	60	496.120,532 356.438,796	21.97 5	60	496.120,532 356.438,796	61	496.117,136 356.413,01	26.00 9
61	496.117,136 356.413,01	62	496.115,264 356.400,844	12.30 9	62	496.115,264 356.400,844	63	496.112,773 356.391,931	9.255	63	496.112,773 356.391,931	64	496.108,192 356.380,839	12.00 1
64	496.108,192 356.380,839	65	496.101,422 356.370,589	12.28 4	65	496.101,422 356.370,589	66	496.092,67 356.361,342	12.73 2	66	496.092,67 356.361,342	67	496.085,941 356.355,943	8.627
67	496.085,941 356.355,943	68	496.077,882 356.346,968	12.06 2	68	496.077,882 356.346,968	69	496.069,868 356.337,925	12.08 3	69	496.069,868 356.337,925	70	496.055,776 356.320,372	22.51
70	496.055,776 356.320,372	71	496.032,807 356.286,795	40.68 2	71	496.032,807 356.286,795	72	496.026,381 356.277,401	11.38 2	72	496.026,381 356.277,401	73	496.015,725 356.261,199	19.39 2
73	496.015,725 356.261,199	74	496.003,22 356.241,829	23.05 6	74	496.003,22 356.241,829	75	496.003,32 356.241,145	0.691	75	496.003,32 356.241,145	76	495.958,322 356.207,154	56.39 3
76	495.958,322 356.207,154	77	495.952,781 356.203,479	6.649	77	495.952,781 356.203,479	78	495.929,315 356.187,914	28.15 9	78	495.929,315 356.187,914	1	495.939,77 356.176,976	15.13 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. 14730**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Galesesti, Jud. Arges, DC 114, km 0+000-1+051

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	82655	Din acte: 11.730 Masurata: 12.021	Sector cadastral:0 Teren neimprejmuit; Lungime tronson: 1051 m

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
27377 / 05/08/2020		
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI, anexa nr. 87-Inventarul (bunurilor care apartin domeniului public al comunei Suseni. act administrativ nr 4542 din 03.08.2020, emis de PRIMARIA COMUNEI SUSENI;act administrativ nr 4750 din 17.08.2020, emis de PRIMARIA COMUNEI SUSENI; act administrativ nr 4521 din 03.08.2020, emis de PRIMARIA COMUNEI SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI, CIF:4469523, -DOMENIUL PUBLIC	A1

C. Partea III. SARCINI .

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

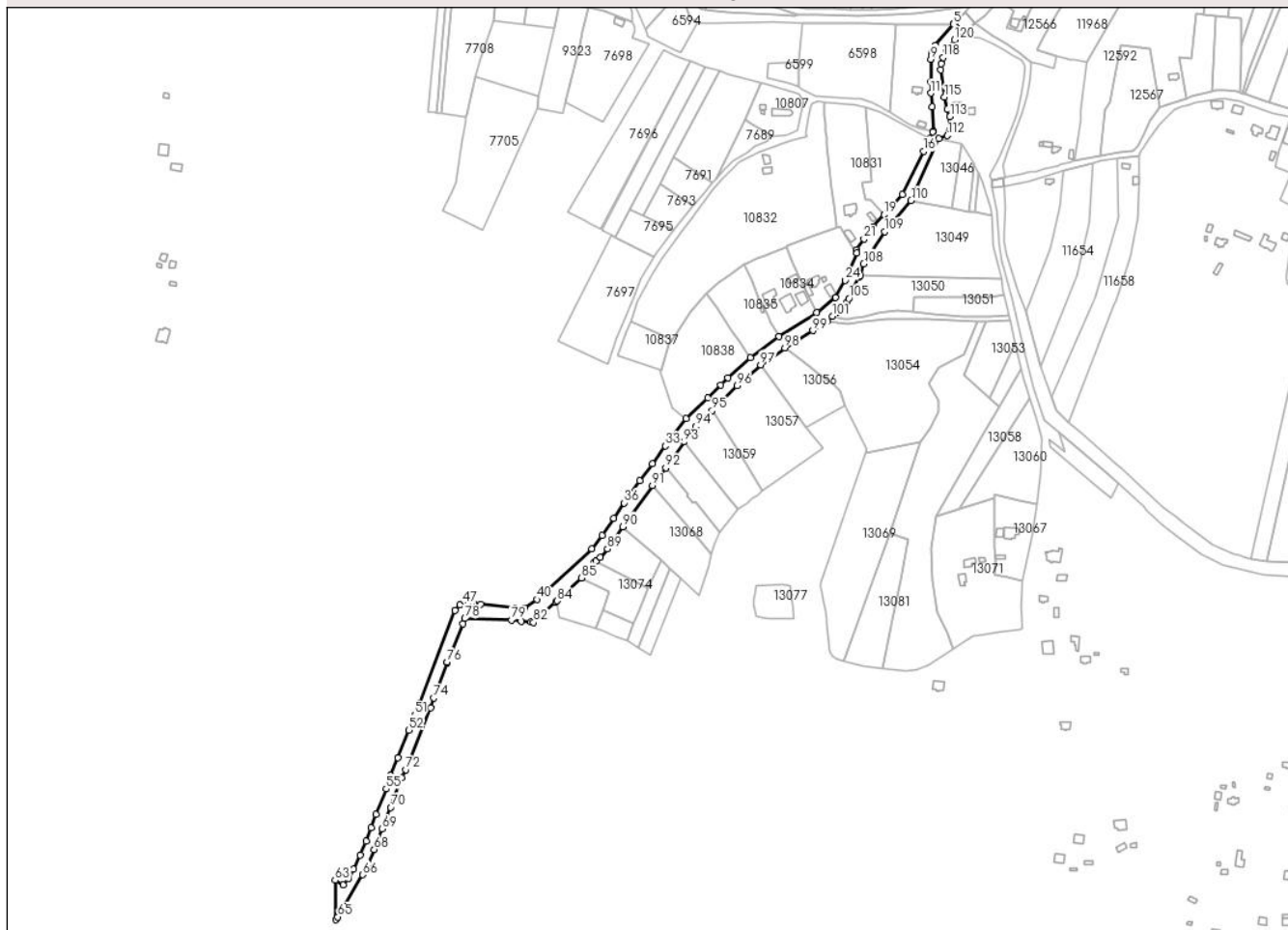
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
82655	Din acte: 11.730 Masurata: 12.021	Lungime tronson: 1051 m

* 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	12.021	-	-	-	

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	497.551,929 356.649,42	2	497.556,683 356.653,119	6.024	2	497.556,683 356.653,119	3	497.547,412 356.661,689	12.625	3	497.547,412 356.661,689	4	497.546,521 356.660,551	1.445
4	497.546,521 356.660,551	5	497.546,368 356.660,375	0.233	5	497.546,368 356.660,375	6	497.529,376 356.640,911	25.837	6	497.529,376 356.640,911	7	497.526,892 356.634,591	6.791
7	497.526,892 356.634,591	8	497.526,144 356.631,192	3.48	8	497.526,144 356.631,192	9	497.525,576 356.628,104	3.14	9	497.525,576 356.628,104	10	497.525,482 356.607,265	20.839
10	497.525,482 356.607,265	11	497.525,42 356.596,757	10.508	11	497.525,42 356.596,757	12	497.526,818 356.584,173	12.661	12	497.526,818 356.584,173	13	497.527,89 356.561,642	22.556
13	497.527,89 356.561,642	14	497.527,553 356.561,018	0.709	14	497.527,553 356.561,018	15	497.524,261 356.554,731	7.097	15	497.524,261 356.554,731	16	497.518,877 356.542,862	13.033

Punct început	X / Y	Punct sfârșit	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	497.518,877 356.542,862	17	497.499,422 356.503,18	44.19 5	17	497.499,422 356.503,18	18	497.486,62 356.489,49	18.74 3	18	497.486,62 356.489,49	19	497.482,044 356.484,35	6.882
19	497.482,044 356.484,35	20	497.472,21 356.473,3	14.79 2	20	497.472,21 356.473,3	21	497.463,67 356.461,82	14.30 8	21	497.463,67 356.461,82	22	497.456,53 356.451,97	12.16 6
22	497.456,53 356.451,97	23	497.456,807 356.448,937	3.046	23	497.456,807 356.448,937	24	497.446,097 356.423,661	27.45 1	24	497.446,097 356.423,661	25	497.437,567 356.407,58	18.20 3
25	497.437,567 356.407,58	26	497.419,992 356.393,958	22.23 6	26	497.419,992 356.393,958	27	497.384,79 356.371,84	41.57 4	27	497.384,79 356.371,84	28	497.358,607 356.352,397	32.61 3
28	497.358,607 356.352,397	29	497.337,643 356.333,383	28.30 2	29	497.337,643 356.333,383	30	497.331,188 356.326,926	9.13	30	497.331,188 356.326,926	31	497.319,357 356.315,093	16.73 3
31	497.319,357 356.315,093	32	497.299,178 356.295,902	27.84 8	32	497.299,178 356.295,902	33	497.279,793 356.270,713	31.78 5	33	497.279,793 356.270,713	34	497.267,794 356.254,179	20.42 9
34	497.267,794 356.254,179	35	497.256,289 356.238,416	19.51 5	35	497.256,289 356.238,416	36	497.241,773 356.217,916	25.11 9	36	497.241,773 356.217,916	37	497.232,194 356.203,754	17.09 7
37	497.232,194 356.203,754	38	497.221,311 356.187,978	19.16 6	38	497.221,311 356.187,978	39	497.211,836 356.175,389	15.75 6	39	497.211,836 356.175,389	40	497.160,963 356.128,786	68.99 2
40	497.160,963 356.128,786	41	497.149,664 356.120,72	13.88 3	41	497.149,664 356.120,72	42	497.140,22 356.120,93	9.446	42	497.140,22 356.120,93	43	497.109,098 356.124,307	31.30 5
43	497.109,098 356.124,307	44	497.102,616 356.124,627	6.49	44	497.102,616 356.124,627	45	497.099,861 356.124,316	2.772	45	497.099,861 356.124,316	46	497.097,145 356.124,77	2.754
46	497.097,145 356.124,77	47	497.092,545 356.124,662	4.601	47	497.092,545 356.124,662	48	497.089,892 356.123,814	2.785	48	497.089,892 356.123,814	49	497.085,261 356.118,597	6.976
49	497.085,261 356.118,597	50	497.052,01 356.032,805	92.01	50	497.052,01 356.032,805	51	497.048,016 356.021,877	11.63 5	51	497.048,016 356.021,877	52	497.042,551 356.008,049	14.86 9
52	497.042,551 356.008,049	53	497.032,593 355.982,328	27.58 1	53	497.032,593 355.982,328	54	497.025,776 355.966,213	17.49 8	54	497.025,776 355.966,213	55	497.021,459 355.953,703	13.23 4
55	497.021,459 355.953,703	56	497.012,218 355.929,944	25.49 3	56	497.012,218 355.929,944	57	497.007,627 355.917,655	13.11 9	57	497.007,627 355.917,655	58	497.002,991 355.905,248	13.24 5
58	497.002,991 355.905,248	59	496.997,362 355.892,505	13.93 1	59	496.997,362 355.892,505	60	496.991,498 355.879,612	14.16 4	60	496.991,498 355.879,612	61	496.986,719 355.871,038	9.816
61	496.986,719 355.871,038	62	496.981,912 355.865,221	7.546	62	496.981,912 355.865,221	63	496.974,303 355.869,178	8.576	63	496.974,303 355.869,178	64	496.975,198 355.832,778	36.41 1
64	496.975,198 355.832,778	65	496.976,709 355.835,326	2.962	65	496.976,709 355.835,326	66	496.999,846 355.874,332	45.35 2	66	496.999,846 355.874,332	67	497.005,397 355.884,663	11.72 8
67	497.005,397 355.884,663	68	497.010,548 355.897,646	13.96 8	68	497.010,548 355.897,646	69	497.018,016 355.916,625	20.39 5	69	497.018,016 355.916,625	70	497.025,834 355.936,496	21.35 4
70	497.025,834 355.936,496	71	497.035,969 355.964,08	29.38 7	71	497.035,969 355.964,08	72	497.039,895 355.971,422	8.326	72	497.039,895 355.971,422	73	497.062,585 356.028,431	61.35 8
73	497.062,585 356.028,431	74	497.065,744 356.037,615	9.712	74	497.065,744 356.037,615	75	497.077,685 356.070,288	34.78 7	75	497.077,685 356.070,288	76	497.077,903 356.070,882	0.633
76	497.077,903 356.070,882	77	497.092,344 356.106,211	38.16 6	77	497.092,344 356.106,211	78	497.094,432 356.111,108	5.324	78	497.094,432 356.111,108	79	497.137,311 356.109,629	42.90 4
79	497.137,311 356.109,629	80	497.146,418 356.108,692	9.155	80	497.146,418 356.108,692	81	497.155,616 356.107,746	9.247	81	497.155,616 356.107,746	82	497.158,047 356.107,496	2.444
82	497.158,047 356.107,496	83	497.178,444 356.126,475	27.86 1	83	497.178,444 356.126,475	84	497.179,536 356.127,491	1.492	84	497.179,536 356.127,491	85	497.202,023 356.148,675	30.89 4
85	497.202,023 356.148,675	86	497.214,147 356.162,997	18.76 5	86	497.214,147 356.162,997	87	497.215,648 356.164,346	2.018	87	497.215,648 356.164,346	88	497.219,546 356.167,85	5.241
88	497.219,546 356.167,85	89	497.226,256 356.175,508	10.18 2	89	497.226,256 356.175,508	90	497.240,699 356.196,009	25.07 8	90	497.240,699 356.196,009	91	497.267,956 356.233,997	46.75 5
91	497.267,956 356.233,997	92	497.280,127 356.250,276	20.32 6	92	497.280,127 356.250,276	93	497.297,229 356.274,354	29.53 4	93	497.297,229 356.274,354	94	497.308,209 356.288,509	17.91 4
94	497.308,209 356.288,509	95	497.323,211 356.303,206	21.00 1	95	497.323,211 356.303,206	96	497.346,096 356.326,511	32.66 3	96	497.346,096 356.326,511	97	497.367,941 356.345,678	29.06 2
97	497.367,941 356.345,678	98	497.390,368 356.361,09	27.21 2	98	497.390,368 356.361,09	99	497.416,406 356.377,256	30.64 8	99	497.416,406 356.377,256	100	497.429,309 356.386,072	15.62 7
100	497.429,309 356.386,072	101	497.434,746 356.390,413	6.957	101	497.434,746 356.390,413	102	497.439,39 356.394,159	5.967	102	497.439,39 356.394,159	103	497.442,121 356.396,718	3.743
103	497.442,121 356.396,718	104	497.447,19 356.402,771	7.895	104	497.447,19 356.402,771	105	497.449,534 356.406,886	4.736	105	497.449,534 356.406,886	106	497.458,91 356.426,424	21.67 1
106	497.458,91 356.426,424	107	497.460,175 356.428,257	2.227	107	497.460,175 356.428,257	108	497.463,396 356.439,045	11.25 9	108	497.463,396 356.439,045	109	497.482,842 356.468,553	35.33 9
109	497.482,842 356.468,553	110	497.507,22 356.497,49	37.83 7	110	497.507,22 356.497,49	111	497.533,097 356.554,597	62.69 6	111	497.533,097 356.554,597	112	497.540,674 356.557,523	8.122
112	497.540,674 356.557,523	113	497.543,222 356.574,943	17.60 5	113	497.543,222 356.574,943	114	497.540,589 356.581,958	7.493	114	497.540,589 356.581,958	115	497.538,119 356.592,898	11.21 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	497.538,119 356.592,898	116	497.534,87 356.618,445	25.75 3	116	497.534,87 356.618,445	117	497.535,088 356.623,721	5.281	117	497.535,088 356.623,721	118	497.536,911 356.629,506	6.065
118	497.536,911 356.629,506	119	497.540,497 356.636,959	8.271	119	497.540,497 356.636,959	120	497.547,593 356.646,046	11.52 9	120	497.547,593 356.646,046	1	497.551,929 356.649,42	5.494

** 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. 14731**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Padureni, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.196	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

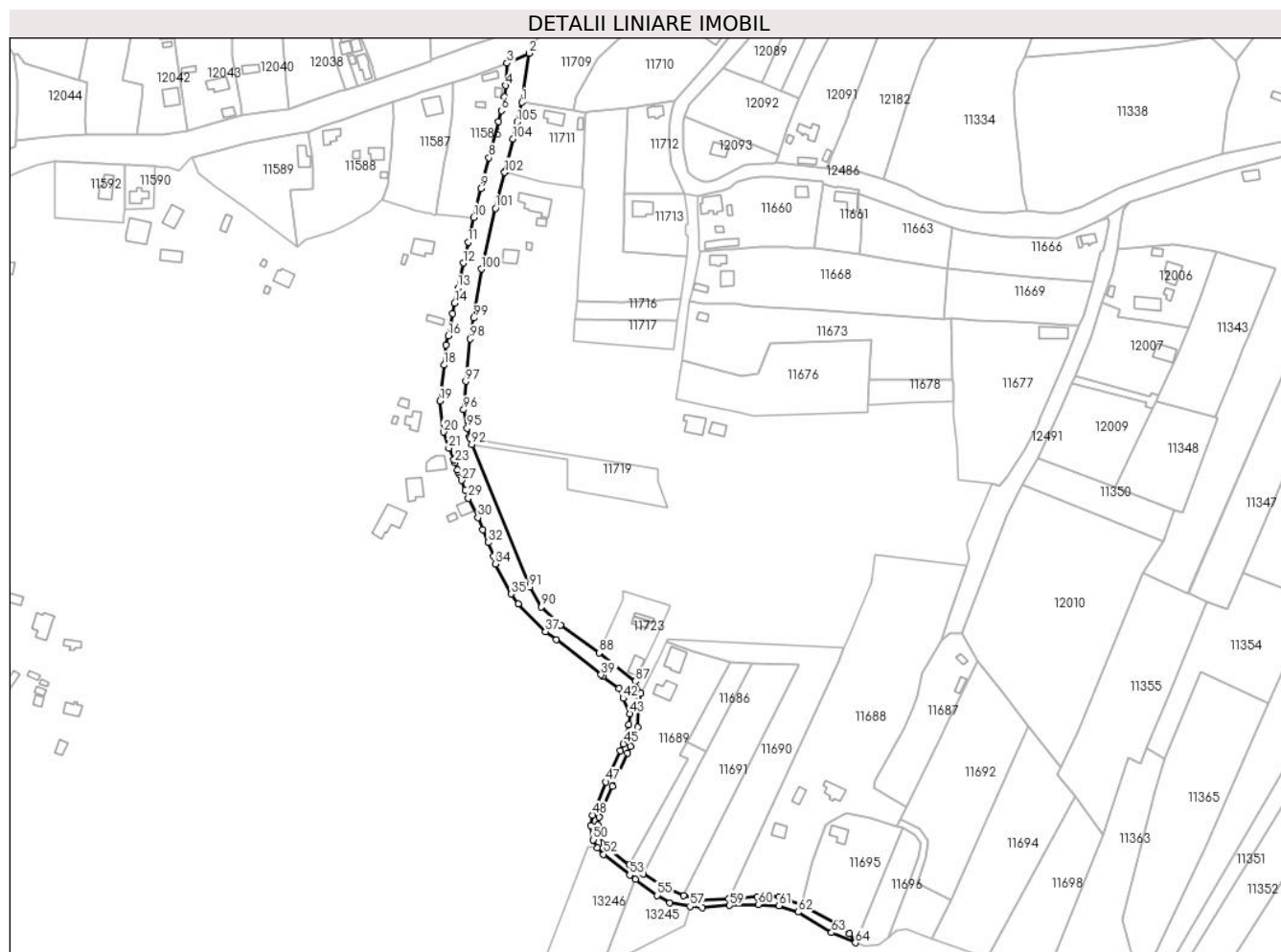
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.196	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	5.196	8	261	-	De261

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	499.187,484 356.393,4	2	499.191,402 356.419,921	26.809	2	499.191,402 356.419,921	3	499.179,406 356.414,523	13.155	3	499.179,406 356.414,523	4	499.178,718 356.402,483	12.06
4	499.178,718 356.402,483	5	499.178,092 356.396,496	6.02	5	499.178,092 356.396,496	6	499.176,386 356.388,867	7.817	6	499.176,386 356.388,867	7	499.174,802 356.382,845	6.227
7	499.174,802 356.382,845	8	499.169,684 356.363,379	20.128	8	499.169,684 356.363,379	9	499.165,167 356.346,82	17.164	9	499.165,167 356.346,82	10	499.161,389 356.331,143	16.126
10	499.161,389 356.331,143	11	499.158,285 356.317,72	13.777	11	499.158,285 356.317,72	12	499.155,705 356.306,373	11.637	12	499.155,705 356.306,373	13	499.152,783 356.292,869	13.817
13	499.152,783 356.292,869	14	499.151,095 356.284,755	8.288	14	499.151,095 356.284,755	15	499.149,917 356.279,09	5.786	15	499.149,917 356.279,09	16	499.147,554 356.266,921	12.396
16	499.147,554 356.266,921	17	499.146,396 356.262,021	5.035	17	499.146,396 356.262,021	18	499.145,251 356.251,178	10.903	18	499.145,251 356.251,178	19	499.143,155 356.231,786	19.505

Punct început	X / Y	Punct sfârșit	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	499.143,155 356.231,786	20	499.144,965 356.214,945	16.93 8	20	499.144,965 356.214,945	21	499.147,864 356.206,25	9.166	21	499.147,864 356.206,25	22	499.150,516 356.200,062	6.732
22	499.150,516 356.200,062	23	499.151,132 356.198,349	1.82	23	499.151,132 356.198,349	24	499.152,616 356.194,468	4.155	24	499.152,616 356.194,468	25	499.152,787 356.193,132	1.347
25	499.152,787 356.193,132	26	499.153,438 356.192,059	1.255	26	499.153,438 356.192,059	27	499.154,785 356.188,817	3.511	27	499.154,785 356.188,817	28	499.156,669 356.183,298	5.832
28	499.156,669 356.183,298	29	499.158,404 356.179,188	4.461	29	499.158,404 356.179,188	30	499.163,643 356.168,629	11.78 7	30	499.163,643 356.168,629	31	499.166,315 356.162,145	7.013
31	499.166,315 356.162,145	32	499.169,271 356.155,204	7.544	32	499.169,271 356.155,204	33	499.172,137 356.147,875	7.869	33	499.172,137 356.147,875	34	499.173,073 356.143,537	4.438
34	499.173,073 356.143,537	35	499.181,739 356.127,331	18.37 8	35	499.181,739 356.127,331	36	499.185,664 356.122,057	6.574	36	499.185,664 356.122,057	37	499.200,284 356.107,007	20.98 2
37	499.200,284 356.107,007	38	499.206,082 356.102,486	7.352	38	499.206,082 356.102,486	39	499.230,292 356.083,611	30.69 8	39	499.230,292 356.083,611	40	499.231,413 356.082,737	1.421
40	499.231,413 356.082,737	41	499.239,928 356.076,098	10.79 7	41	499.239,928 356.076,098	42	499.242,364 356.070,89	5.75	42	499.242,364 356.070,89	43	499.245,892 356.062,491	9.11
43	499.245,892 356.062,491	44	499.245,472 356.056,527	5.979	44	499.245,472 356.056,527	45	499.242,403 356.046,256	10.72	45	499.242,403 356.046,256	46	499.240,729 356.042,595	4.026
46	499.240,729 356.042,595	47	499.232,944 356.025,569	18.72 1	47	499.232,944 356.025,569	48	499.225,784 356.007,605	19.33 8	48	499.225,784 356.007,605	49	499.224,642 356.002,101	5.621
49	499.224,642 356.002,101	50	499.226,167 355.994,251	7.997	50	499.226,167 355.994,251	51	499.228,226 355.990,053	4.676	51	499.228,226 355.990,053	52	499.231,735 355.986,491	5.0
52	499.231,735 355.986,491	53	499.245,828 355.975,281	18.00 8	53	499.245,828 355.975,281	54	499.248,957 355.972,931	3.913	54	499.248,957 355.972,931	55	499.260,589 355.964,196	14.54 7
55	499.260,589 355.964,196	56	499.267,668 355.960,249	8.105	56	499.267,668 355.960,249	57	499.278,489 355.958,193	11.01 5	57	499.278,489 355.958,193	58	499.285,011 355.957,753	6.537
58	499.285,011 355.957,753	59	499.299,992 355.958,752	15.01 4	59	499.299,992 355.958,752	60	499.315,373 355.959,351	15.39 3	60	499.315,373 355.959,351	61	499.326,758 355.958,652	11.40 6
61	499.326,758 355.958,652	62	499.336,945 355.955,157	10.77	62	499.336,945 355.955,157	63	499.355,122 355.944,071	21.29 1	63	499.355,122 355.944,071	64	499.368,044 355.938,585	14.03 8
64	499.368,044 355.938,585	65	499.364,769 355.943,699	6.073	65	499.364,769 355.943,699	66	499.357,463 355.949,087	9.078	66	499.357,463 355.949,087	67	499.338,603 355.959,294	21.44 5
67	499.338,603 355.959,294	68	499.326,595 355.963,334	12.66 9	68	499.326,595 355.963,334	69	499.314,906 355.963,334	11.68 9	69	499.314,906 355.963,334	70	499.299,38 355.962,603	15.54 3
70	499.299,38 355.962,603	71	499.284,406 355.961,971	14.98 7	71	499.284,406 355.961,971	72	499.275,133 355.964,122	9.519	72	499.275,133 355.964,122	73	499.264,305 355.968,74	11.77 2
73	499.264,305 355.968,74	74	499.253,118 355.975,925	13.29 6	74	499.253,118 355.975,925	75	499.245,744 355.980,849	8.867	75	499.245,744 355.980,849	76	499.235,452 355.988,626	12.9
76	499.235,452 355.988,626	77	499.231,797 355.991,963	4.949	77	499.231,797 355.991,963	78	499.229,57 355.996,371	4.939	78	499.229,57 355.996,371	79	499.228,545 356.002,211	5.929
79	499.228,545 356.002,211	80	499.229,203 356.006,553	4.392	80	499.229,203 356.006,553	81	499.236,368 356.023,247	18.16 7	81	499.236,368 356.023,247	82	499.244,766 356.041,152	19.77 7
82	499.244,766 356.041,152	83	499.246,238 356.044,917	4.043	83	499.246,238 356.044,917	84	499.250,29 356.055,307	11.15 2	84	499.250,29 356.055,307	85	499.250,444 356.069,614	14.30 8
85	499.250,444 356.069,614	86	499.251,777 356.073,7	4.298	86	499.251,777 356.073,7	87	499.248,912 356.079,97	6.894	87	499.248,912 356.079,97	88	499.229,323 356.095,407	24.94 1
88	499.229,323 356.095,407	89	499.208,505 356.110,611	25.77 9	89	499.208,505 356.110,611	90	499.198,017 356.120,243	14.24	90	499.198,017 356.120,243	91	499.191,729 356.131,065	12.51 6
91	499.191,729 356.131,065	92	499.160,369 356.208,186	83.25 3	92	499.160,369 356.208,186	93	499.159,474 356.211,314	3.254	93	499.159,474 356.211,314	94	499.159,188 356.212,315	1.041
94	499.159,188 356.212,315	95	499.157,849 356.216,998	4.871	95	499.157,849 356.216,998	96	499.155,875 356.226,999	10.19 4	96	499.155,875 356.226,999	97	499.157,114 356.242,308	15.35 9
97	499.157,114 356.242,308	98	499.159,517 356.265,295	23.11 2	98	499.159,517 356.265,295	99	499.161,325 356.276,619	11.46 7	99	499.161,325 356.276,619	100	499.165,565 356.303,173	26.89
100	499.165,565 356.303,173	101	499.173,215 356.336,041	33.74 7	101	499.173,215 356.336,041	102	499.178,141 356.355,413	19.98 8	102	499.178,141 356.355,413	103	499.178,476 356.355,743	0.47
103	499.178,476 356.355,743	104	499.182,655 356.373,545	18.28 6	104	499.182,655 356.373,545	105	499.184,946 356.382,72	9.457	105	499.184,946 356.382,72	1	499.187,484 356.393,4	10.97 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. 14732**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Suseni, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		153	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

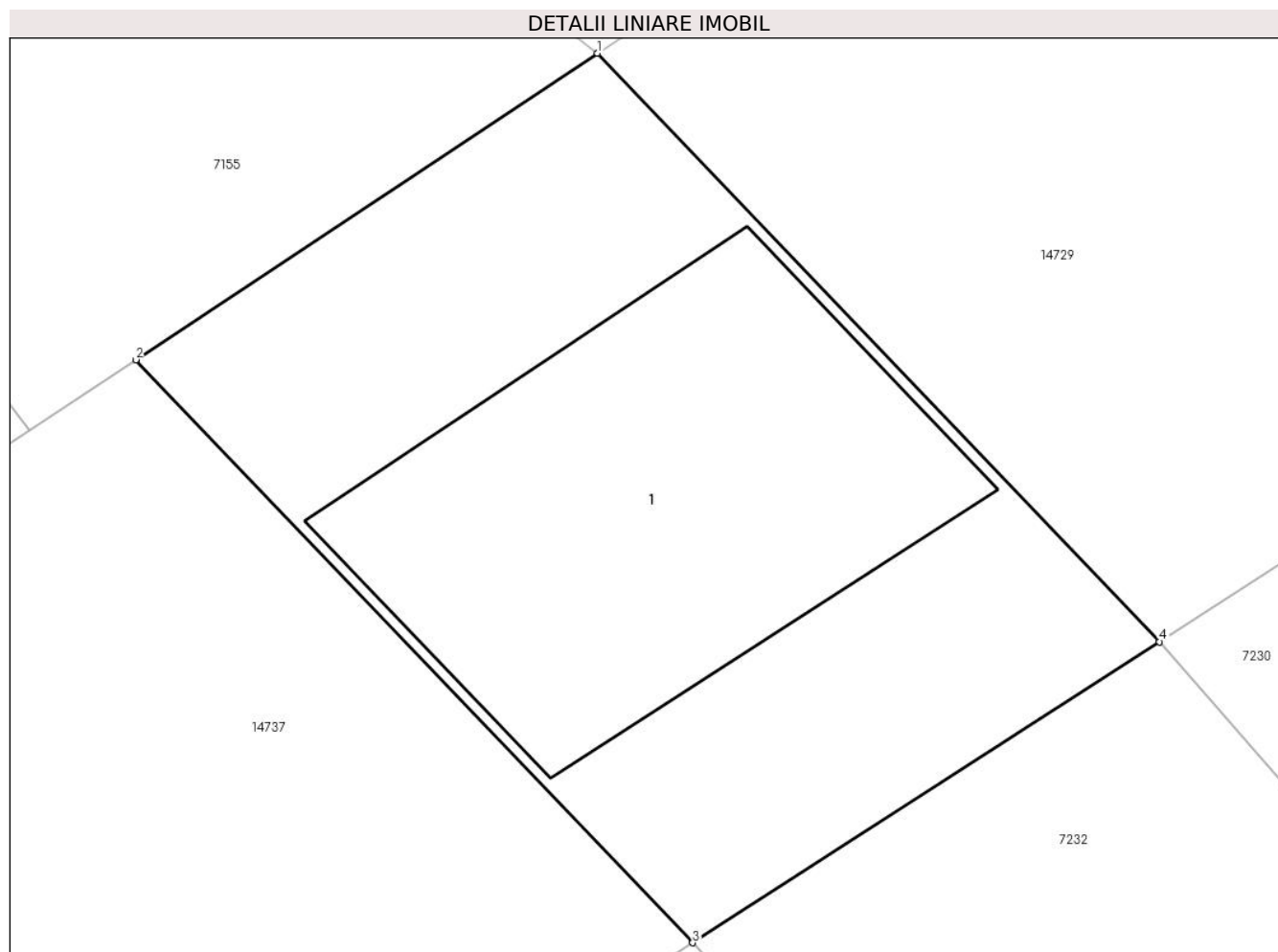
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	153	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curți constructii	DA	153	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	65	Fara acte	Nr. niveluri:1; S. construita la sol:65 mp;

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	495.929,315 356.187,914	2	495.920,726 356.182,217	10.307
2	495.920,726 356.182,217	3	495.931,084 356.171,381	14.99
3	495.931,084 356.171,381	4	495.939,77 356.176,976	10.332

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
4	495.939,77 356.176,976	1	495.929,315 356.187,914	15.131

** 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. 14733**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Tutulesti, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		15.367	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. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI ((Legea apelor 107/25.10.1996 emisa de Parlament; constitutie din 17.11.1998 emisa de Parlament; Legea nr.213/17.11.1998 emisa de Parlament););		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN- DOMENIUL PUBLIC , CIF:9999999999999	A1
Act Normativ nr. 11176, din 29/09/2005 emis de GUVERNUL ROMANIEI (Ordonanta de Urgenta nr.107/05.09.2022 emisa de GUVERNUL ROMANIEI);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE-ADMINISTRAȚIA BAZINALĂ DE APĂ ARGEȘ-VEDEA , CIF: 9999999999999	A1

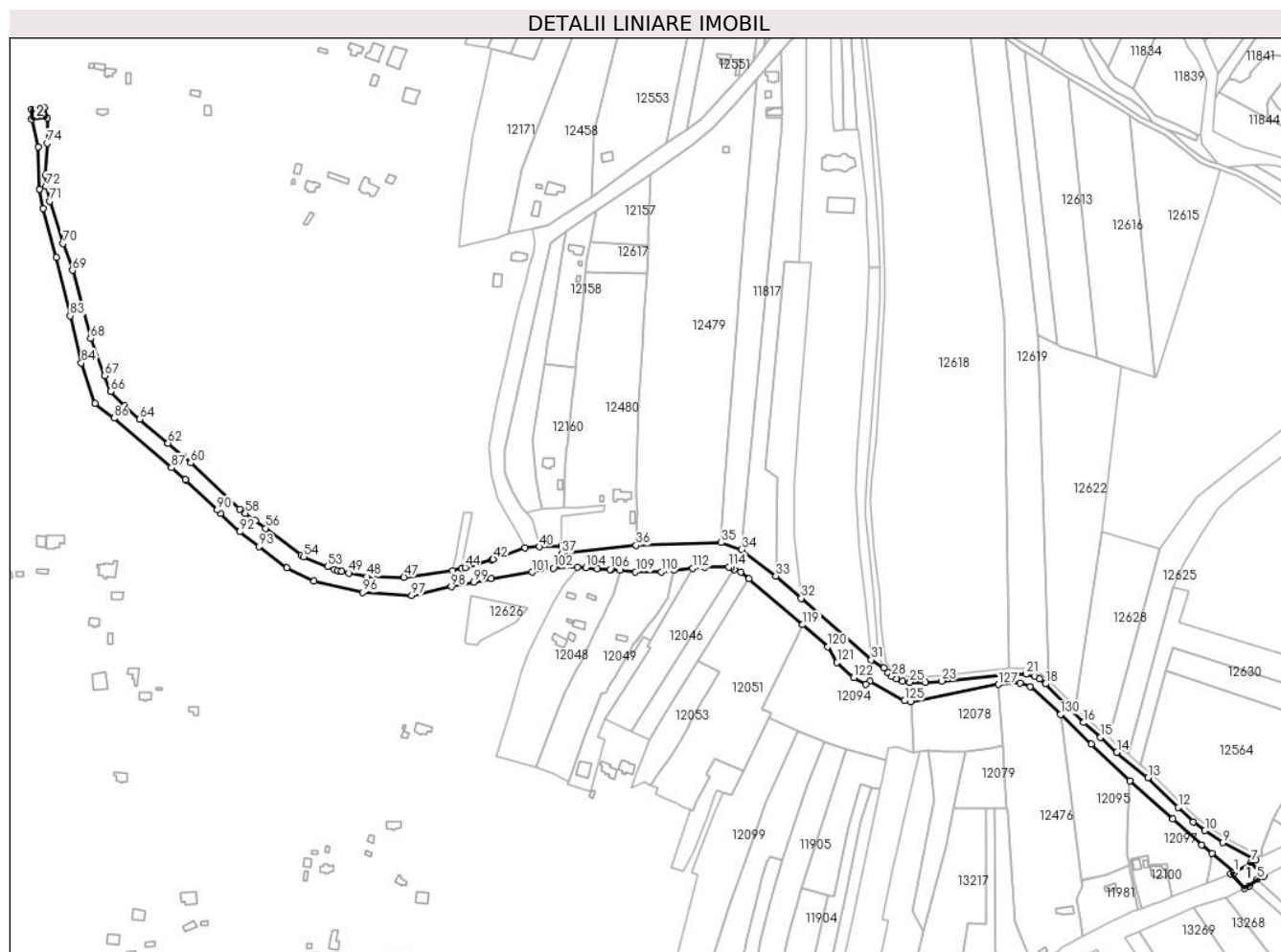
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	15.367	

* 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	ape curgătoare	DA	15.005	-	-	-	Raul Rata
2	curți construcții	DA	362	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	243	Fara acte	Nr. niveluri:1; S. construita la sol:243 mp;
A1.2		construcții industriale și edilitare	79	Fara acte	Nr. niveluri:1; S. construita la sol:79 mp;

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	498.491,669 355.939,908	2	498.489,072 355.938,891	2.789
2	498.489,072 355.938,891	3	498.499,553 355.928,113	15.034
3	498.499,553 355.928,113	4	498.503,273 355.930,038	4.189

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
4	498.503,273 355.930,038	5	498.509,297 355.934,833	7.699	5	498.509,297 355.934,833	6	498.514,245 355.937,34	5.547	6	498.514,245 355.937,34	7	498.504,744 355.947,679	14.04 2
7	498.504,744 355.947,679	8	498.508,139 355.949,513	3.859	8	498.508,139 355.949,513	9	498.483,326 355.962,585	28.04 6	9	498.483,326 355.962,585	10	498.469,742 355.971,729	16.37 5
10	498.469,742 355.971,729	11	498.460,807 355.978,417	11.16 1	11	498.460,807 355.978,417	12	498.449,624 355.989,178	15.52	12	498.449,624 355.989,178	13	498.426,642 356.011,773	32.22 9
13	498.426,642 356.011,773	14	498.403,095 356.030,794	30.27	14	498.403,095 356.030,794	15	498.390,68 356.042,221	16.87 3	15	498.390,68 356.042,221	16	498.377,987 356.053,362	16.88 9
16	498.377,987 356.053,362	17	498.367,629 356.063,54	14.52 2	17	498.367,629 356.063,54	18	498.349,29 356.082,65	26.48 6	18	498.349,29 356.082,65	19	498.344,43 356.086,194	6.015
19	498.344,43 356.086,194	20	498.340,691 356.088,152	4.221	20	498.340,691 356.088,152	21	498.334,473 356.089,963	6.476	21	498.334,473 356.089,963	22	498.321,982 356.090,158	12.49 3
22	498.321,982 356.090,158	23	498.270,7 356.084,789	51.56 2	23	498.270,7 356.084,789	24	498.258,471 356.083,698	12.27 8	24	498.258,471 356.083,698	25	498.246,503 356.083,842	11.96 9
25	498.246,503 356.083,842	26	498.241,049 356.084,573	5.503	26	498.241,049 356.084,573	27	498.236,623 356.086,32	4.758	27	498.236,623 356.086,32	28	498.232,906 356.088,215	4.172
28	498.232,906 356.088,215	29	498.229,872 356.090,92	4.065	29	498.229,872 356.090,92	30	498.226,846 356.094,501	4.688	30	498.226,846 356.094,501	31	498.217,158 356.100,724	11.51 4
31	498.217,158 356.100,724	32	498.164,239 356.147,307	70.50 1	32	498.164,239 356.147,307	33	498.145,049 356.164,182	25.55 4	33	498.145,049 356.164,182	34	498.119,204 356.184,088	32.62 2
34	498.119,204 356.184,088	35	498.103,84 356.189,443	16.27	35	498.103,84 356.189,443	36	498.039,516 356.187,284	64.36	36	498.039,516 356.187,284	37	497.983,18 356.181,031	56.68 2
37	497.983,18 356.181,031	38	497.983,115 356.186,616	5.585	38	497.983,115 356.186,616	39	497.983,039 356.186,606	0.077	39	497.983,039 356.186,606	40	497.966,348 356.186,249	16.69 5
40	497.966,348 356.186,249	41	497.955,37 356.185,349	11.01 5	41	497.955,37 356.185,349	42	497.931,422 356.176,866	25.40 6	42	497.931,422 356.176,866	43	497.930,195 356.176,498	1.281
43	497.930,195 356.176,498	44	497.910,212 356.170,511	20.86 1	44	497.910,212 356.170,511	45	497.907,33 356.169,726	2.987	45	497.907,33 356.169,726	46	497.900,826 356.167,954	6.741
46	497.900,826 356.167,954	47	497.863,803 356.163,201	37.32 7	47	497.863,803 356.163,201	48	497.835,947 356.163,558	27.85 8	48	497.835,947 356.163,558	49	497.821,988 356.166,359	14.23 7
49	497.821,988 356.166,359	50	497.816,678 356.167,425	5.416	50	497.816,678 356.167,425	51	497.813,781 356.168,006	2.955	51	497.813,781 356.168,006	52	497.811,206 356.169,08	2.79
52	497.811,206 356.169,08	53	497.806,2 356.171,168	5.424	53	497.806,2 356.171,168	54	497.788,156 356.178,694	19.55 1	54	497.788,156 356.178,694	55	497.786,258 356.180,105	2.365
55	497.786,258 356.180,105	56	497.759,151 356.200,251	33.77 4	56	497.759,151 356.200,251	57	497.751,519 356.205,916	9.505	57	497.751,519 356.205,916	58	497.743,894 356.211,589	9.504
58	497.743,894 356.211,589	59	497.739,819 356.214,618	5.077	59	497.739,819 356.214,618	60	497.702,463 356.249,634	51.20 1	60	497.702,463 356.249,634	61	497.697,057 356.254,289	7.134
61	497.697,057 356.254,289	62	497.685,311 356.264,402	15.5	62	497.685,311 356.264,402	63	497.685,177 356.264,516	0.176	63	497.685,177 356.264,516	64	497.663,938 356.282,769	28.00 5
64	497.663,938 356.282,769	65	497.652,592 356.292,571	14.99 4	65	497.652,592 356.292,571	66	497.642,009 356.303,728	15.37 8	66	497.642,009 356.303,728	67	497.637,466 356.315,676	12.78 3
67	497.637,466 356.315,676	68	497.626,812 356.343,699	29.98	68	497.626,812 356.343,699	69	497.613,193 356.395,177	53.24 9	69	497.613,193 356.395,177	70	497.605,981 356.415,401	21.47 1
70	497.605,981 356.415,401	71	497.596,01 356.447,54	33.65	71	497.596,01 356.447,54	72	497.592,948 356.458,581	11.45 8	72	497.592,948 356.458,581	73	497.592,906 356.467,243	8.662
73	497.592,906 356.467,243	74	497.594,022 356.491,403	24.18 6	74	497.594,022 356.491,403	75	497.593,863 356.510,545	19.14 3	75	497.593,863 356.510,545	76	497.591,906 356.518,068	7.773
76	497.591,906 356.518,068	77	497.582,234 356.516,692	9.769	77	497.582,234 356.516,692	78	497.582,21 356.509,55	7.142	78	497.582,21 356.509,55	79	497.587,16 356.488,57	21.55 6
79	497.587,16 356.488,57	80	497.588,32 356.456,55	32.04 1	80	497.588,32 356.456,55	81	497.591,0 356.442,06	14.73 6	81	497.591,0 356.442,06	82	497.600,75 356.404,82	38.49 5
82	497.600,75 356.404,82	83	497.611,33 356.360,83	45.24 4	83	497.611,33 356.360,83	84	497.619,81 356.325,2	36.62 5	84	497.619,81 356.325,2	85	497.630,18 356.294,55	32.35 7
85	497.630,18 356.294,55	86	497.644,493 356.283,352	18.17 3	86	497.644,493 356.283,352	87	497.687,997 356.246,078	57.28 8	87	497.687,997 356.246,078	88	497.698,502 356.237,076	13.83 4
88	497.698,502 356.237,076	89	497.699,129 356.236,478	0.866	89	497.699,129 356.236,478	90	497.722,611 356.214,082	32.45	90	497.722,611 356.214,082	91	497.725,217 356.211,596	3.602
91	497.725,217 356.211,596	92	497.739,825 356.197,664	20.18 6	92	497.739,825 356.197,664	93	497.754,116 356.186,362	18.22	93	497.754,116 356.186,362	94	497.775,055 356.170,373	26.34 6
94	497.775,055 356.170,373	95	497.795,934 356.160,416	23.13 2	95	497.795,934 356.160,416	96	497.832,765 356.151,743	37.83 8	96	497.832,765 356.151,743	97	497.869,703 356.149,495	37.00 6
97	497.869,703 356.149,495	98	497.899,682 356.156,133	30.70 5	98	497.899,682 356.156,133	99	497.916,752 356.159,511	17.40 1	99	497.916,752 356.159,511	100	497.929,983 356.162,129	13.48 8
100	497.929,983 356.162,129	101	497.960,723 356.167,07	31.13 5	101	497.960,723 356.167,07	102	497.976,783 356.170,003	16.32 6	102	497.976,783 356.170,003	103	497.995,24 356.170,673	18.46 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
103	497.995,24 356.170,673	104	498.001,341 356.170,433	6.106	104	498.001,341 356.170,433	105	498.010,023 356.169,689	8.714	105	498.010,023 356.169,689	106	498.019,651 356.169,182	9.641
106	498.019,651 356.169,182	107	498.020,804 356.169,121	1.155	107	498.020,804 356.169,121	108	498.027,31 356.168,7	6.52	108	498.027,31 356.168,7	109	498.039,021 356.167,298	11.79 5
109	498.039,021 356.167,298	110	498.058,385 356.167,203	19.36 4	110	498.058,385 356.167,203	111	498.068,141 356.168,374	9.826	111	498.068,141 356.168,374	112	498.082,327 356.169,892	14.26 7
112	498.082,327 356.169,892	113	498.091,231 356.170,844	8.955	113	498.091,231 356.170,844	114	498.109,502 356.170,844	18.27 1	114	498.109,502 356.170,844	115	498.111,021 356.170,228	1.639
115	498.111,021 356.170,228	116	498.113,67 356.169,155	2.858	116	498.113,67 356.169,155	117	498.118,852 356.167,056	5.591	117	498.118,852 356.167,056	118	498.124,741 356.161,957	7.79
118	498.124,741 356.161,957	119	498.165,421 356.127,309	53.43 5	119	498.165,421 356.127,309	120	498.184,219 356.110,526	25.2	120	498.184,219 356.110,526	121	498.191,423 356.098,713	13.83 6
121	498.191,423 356.098,713	122	498.203,986 356.087,28	16.98 7	122	498.203,986 356.087,28	123	498.212,982 356.082,263	10.3	123	498.212,982 356.082,263	124	498.216,356 356.084,653	4.135
124	498.216,356 356.084,653	125	498.242,554 356.069,844	30.09 4	125	498.242,554 356.069,844	126	498.247,523 356.069,152	5.017	126	498.247,523 356.069,152	127	498.313,545 356.082,198	67.29 9
127	498.313,545 356.082,198	128	498.329,921 356.083,385	16.41 9	128	498.329,921 356.083,385	129	498.337,565 356.080,59	8.139	129	498.337,565 356.080,59	130	498.360,461 356.059,46	31.15 6
130	498.360,461 356.059,46	131	498.383,901 356.037,275	32.27 4	131	498.383,901 356.037,275	132	498.413,007 356.009,502	40.23 1	132	498.413,007 356.009,502	133	498.445,225 355.980,337	43.45 8
133	498.445,225 355.980,337	134	498.467,313 355.961,068	29.31 2	134	498.467,313 355.961,068	135	498.475,068 355.954,303	10.29 1	135	498.475,068 355.954,303	1	498.491,669 355.939,908	21.97 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. 14734**

Oficiul de Cadastru şi Publicitate Imobiliară ARGES
Biroul de Cadastru şi Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Suseni, Str Socareă...Âl, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	83201	Din acte: 8.485 Masurata: 9.306	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
19898 / 20/09/2022		
Act Administrativ nr. 53, din 14/09/2022 emis de CL COMUNA SUSENI (act administrativ nr 5077 din 15.09.2022, emis de PRIMARIA SUSENI;act administrativ nr 5072 din 15.09.2022, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI , CIF:4469523, - DOMENIUL PUBLIC	A1

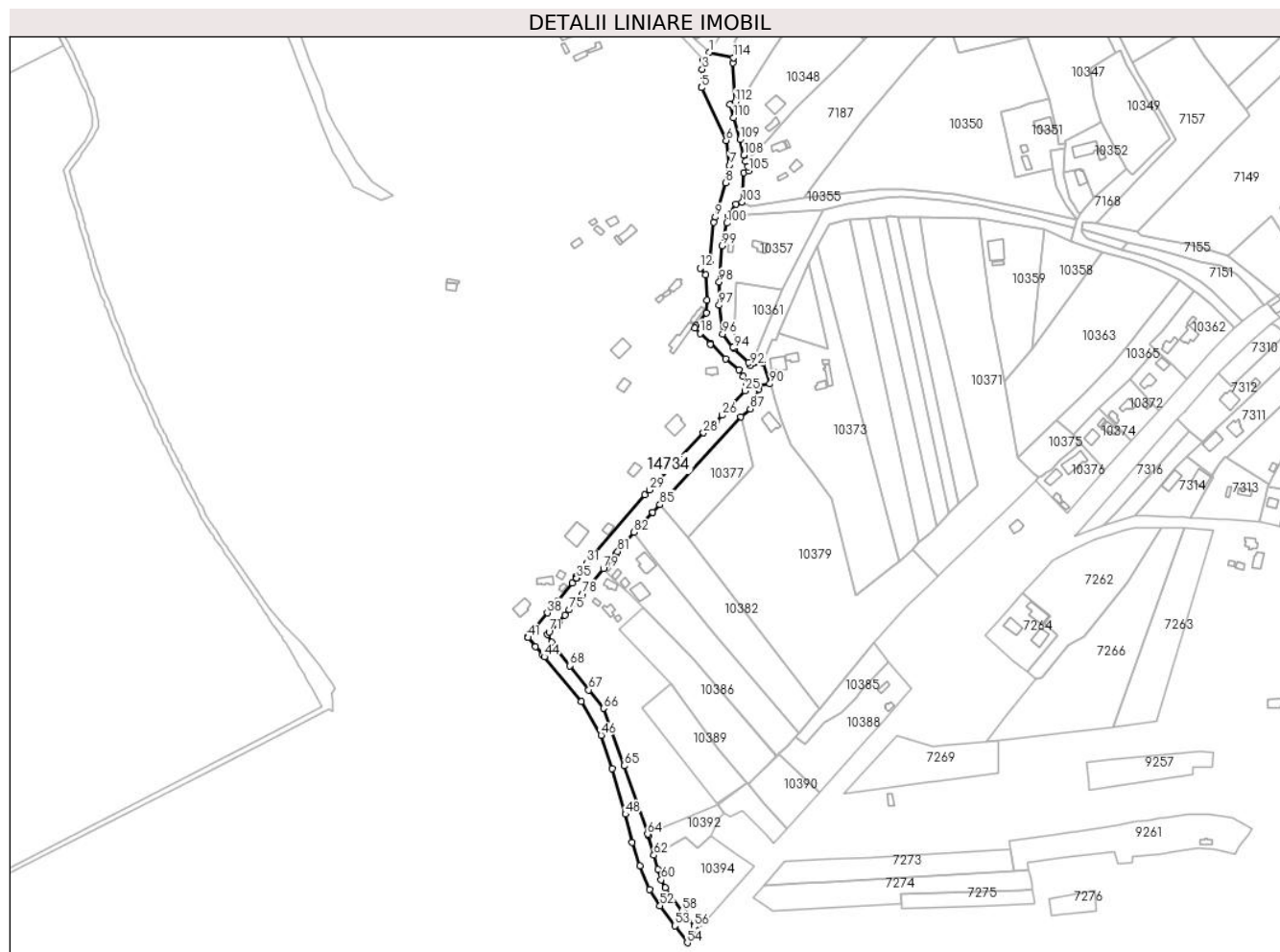
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
83201	Din acte: 8.485 Masurata: 9.306	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	9.306	-	604	-	De604, lungime = 775m

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	495.501,48 356.371,019	2	495.496,784 356.365,032	7.609	2	495.496,784 356.365,032	3	495.496,022 356.358,333	6.742	3	495.496,022 356.358,333	4	495.495,342 356.344,923	13.427
4	495.495,342 356.344,923	5	495.495,318 356.344,454	0.47	5	495.495,318 356.344,454	6	495.514,056 356.304,7	43.949	6	495.514,056 356.304,7	7	495.516,541 356.286,065	18.8
7	495.516,541 356.286,065	8	495.513,642 356.272,814	13.564	8	495.513,642 356.272,814	9	495.505,793 356.246,973	27.007	9	495.505,793 356.246,973	10	495.504,758 356.243,107	4.002
10	495.504,758 356.243,107	11	495.501,781 356.213,298	29.957	11	495.501,781 356.213,298	12	495.494,488 356.208,438	8.764	12	495.494,488 356.208,438	13	495.498,444 356.203,678	6.189
13	495.498,444 356.203,678	14	495.499,388 356.184,379	19.322	14	495.499,388 356.184,379	15	495.499,188 356.174,955	9.426	15	495.499,188 356.174,955	16	495.491,423 356.165,091	12.554

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	495.491,423 356.165,091	17	495.490,254 356.163,606	1.89
19	495.502,243 356.152,015	20	495.502,08 356.151,29	0.743
22	495.523,431 356.131,904	23	495.526,785 356.127,152	5.816
25	495.528,323 356.116,25	26	495.511,131 356.097,8	25.21 8
28	495.496,899 356.084,663	29	495.456,35 356.041,58	59.16 4
31	495.409,18 355.986,478	32	495.401,535 355.976,82	12.31 8
34	495.401,77 355.975,626	35	495.401,387 355.975,176	0.591
37	495.386,822 355.957,836	38	495.379,36 355.949,062	11.51 8
40	495.364,339 355.930,966	41	495.364,819 355.930,406	0.738
43	495.375,983 355.917,255	44	495.377,061 355.915,958	1.687
46	495.419,789 355.857,046	47	495.428,15 355.831,858	26.53 9
49	495.443,244 355.776,162	50	495.449,147 355.758,707	18.42 6
52	495.464,169 355.728,504	53	495.475,325 355.713,445	18.74 1
55	495.492,425 355.709,806	56	495.490,002 355.712,978	3.992
58	495.481,032 355.725,025	59	495.468,339 355.742,134	21.30 3
61	495.462,749 355.756,051	62	495.459,599 355.766,641	11.04 9
64	495.454,815 355.782,516	65	495.437,125 355.833,927	54.36 9
67	495.410,624 355.891,122	68	495.396,211 355.909,288	23.18 9
70	495.379,499 355.933,025	71	495.380,716 355.934,825	2.173
73	495.388,309 355.942,36	74	495.392,598 355.947,403	6.62
76	495.400,944 355.956,851	77	495.405,4 355.962,53	7.219
79	495.421,608 355.982,209	80	495.430,881 355.993,338	14.48 6
82	495.444,594 356.009,72	83	495.458,773 356.024,871	20.75 1
85	495.464,087 356.030,55	86	495.525,12 356.096,815	90.08 9
88	495.538,789 356.117,437	89	495.538,858 356.120,407	2.971
91	495.541,356 356.137,662	92	495.532,449 356.135,253	9.227
94	495.519,806 356.148,008	95	495.518,974 356.148,811	1.156
97	495.508,708 356.180,649	98	495.508,813 356.198,189	17.54
100	495.514,549 356.242,475	101	495.515,661 356.248,047	5.682
103	495.526,152 356.258,303	104	495.527,391 356.280,533	22.26 5
106	495.530,408 356.285,03	107	495.528,789 356.289,094	4.375
109	495.524,384 356.305,323	110	495.519,631 356.321,726	17.07 8
112	495.520,938 356.333,55	113	495.519,18 356.363,03	29.53 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	495.490,254 356.163,606	18	495.494,408 356.159,59	5.778
20	495.502,08 356.151,29	21	495.513,507 356.140,43	15.76 4
23	495.526,785 356.127,152	24	495.529,581 356.121,002	6.756
26	495.511,131 356.097,8	27	495.506,338 356.092,478	7.162
29	495.456,35 356.041,58	30	495.452,9 356.037,8	5.118
32	495.401,535 355.976,82	33	495.400,9 355.976,075	0.979
35	495.401,387 355.975,176	36	495.398,084 355.971,378	5.033
38	495.379,36 355.949,062	39	495.366,221 355.933,067	20.7
41	495.364,819 355.930,406	42	495.370,494 355.923,721	8.769
44	495.377,061 355.915,958	45	495.405,065 355.882,259	43.81 6
47	495.428,15 355.831,858	48	495.438,207 355.797,486	35.81 3
50	495.449,147 355.758,707	51	495.456,193 355.740,782	19.26
53	495.475,325 355.713,445	54	495.484,77 355.700,695	15.86 7
56	495.490,002 355.712,978	57	495.482,96 355.722,454	11.80 6
59	495.468,339 355.742,134	60	495.465,109 355.748,115	6.797
62	495.459,599 355.766,641	63	495.455,272 355.781,188	15.17 7
65	495.437,125 355.833,927	66	495.421,698 355.877,171	45.91 3
68	495.396,211 355.909,288	69	495.382,596 355.927,1	22.42
71	495.380,716 355.934,825	72	495.387,381 355.940,68	8.871
74	495.392,598 355.947,403	75	495.395,96 355.951,344	5.18
77	495.405,4 355.962,53	78	495.405,966 355.963,224	0.896
80	495.430,881 355.993,338	81	495.432,444 355.995,216	2.443
83	495.458,773 356.024,871	84	495.458,779 356.024,839	0.033
86	495.525,12 356.096,815	87	495.532,166 356.102,615	9.126
89	495.538,858 356.120,407	90	495.546,981 356.121,471	8.192
92	495.532,449 356.135,253	93	495.530,862 356.137,346	2.627
95	495.518,974 356.148,811	96	495.511,387 356.158,991	12.69 6
98	495.508,813 356.198,189	99	495.511,006 356.225,345	27.24 4
101	495.515,661 356.248,047	102	495.521,355 356.256,636	10.30 5
104	495.527,391 356.280,533	105	495.531,034 356.281,785	3.852
107	495.528,789 356.289,094	108	495.527,456 356.293,557	4.658
110	495.519,631 356.321,726	111	495.516,617 356.331,579	10.30 4
113	495.519,18 356.363,03	114	495.519,59 356.367,043	4.034

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	495.494,408 356.159,59	19	495.502,243 356.152,015	10.89 8
21	495.513,507 356.140,43	22	495.523,431 356.131,904	13.08 4
24	495.529,581 356.121,002	25	495.528,323 356.116,25	4.916
27	495.506,338 356.092,478	28	495.496,899 356.084,663	12.25 4
30	495.452,9 356.037,8	31	495.409,18 355.986,478	67.41 9
33	495.400,9 355.976,075	34	495.401,77 355.975,626	0.979
36	495.398,084 355.971,378	37	495.386,822 355.957,836	17.61 3
39	495.366,221 355.933,067	40	495.364,339 355.930,966	2.821
42	495.370,494 355.923,721	43	495.375,983 355.917,255	8.482
45	495.405,065 355.882,259	46	495.419,789 355.857,046	29.19 7
48	495.438,207 355.797,486	49	495.443,244 355.776,162	21.91 1
51	495.456,193 355.740,782	52	495.464,169 355.728,504	14.64 1
54	495.484,77 355.700,695	55	495.492,425 355.709,806	11.9
57	495.482,96 355.722,454	58	495.481,032 355.725,025	3.214
60	495.465,109 355.748,115	61	495.462,749 355.756,051	8.279
63	495.455,272 355.781,188	64	495.454,815 355.782,516	1.404
66	495.421,698 355.877,171	67	495.410,624 355.891,122	17.81 2
69	495.382,596 355.927,1	70	495.379,499 355.933,025	6.686
72	495.387,381 355.940,68	73	495.388,309 355.942,36	1.919
75	495.395,96 355.951,344	76	495.400,944 355.956,851	7.427
78	495.405,966 355.963,224	79	495.421,608 355.982,209	24.59 9
81	495.432,444 355.995,216	82	495.444,594 356.009,72	18.92 1
84	495.458,779 356.024,839	85	495.464,087 356.030,55	7.797
87	495.532,166 356.102,615	88	495.538,789 356.117,437	16.23 4
90	495.546,981 356.121,471	91	495.541,356 356.137,662	17.14
93	495.530,862 356.137,346	94	495.519,806 356.148,008	15.35 9
96	495.511,387 356.158,991	97	495.508,708 356.180,649	21.82 3
99	495.511,006 356.225,345	100	495.514,549 356.242,475	17.49 3
102	495.521,355 356.256,636	103	495.526,152 356.258,303	5.078
105	495.531,034 356.281,785	106	495.530,408 356.285,03	3.305
108	495.527,456 356.293,557	109	495.524,384 356.305,323	12.16
111	495.516,617 356.331,579	112	495.520,938 356.333,55	4.749
114	495.519,59 356.367,043	1	495.501,48 356.371,019	18.54 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. 14735**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Tutulesti, Jud. Arges, DC 112

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83621	Din acte: 88.165 Masurata: 2.009	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit partial, se regasese la pozitia la pozitia 60 din Inventarul bunurilor care apartin domeniului public al comunei Suseni, Amplasament 4 - restul amplasamentelor se regasesc la est de raul Dambovnic si vest de paraul Rata

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
34381 / 11/12/2024		
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI, anexa nr. 87-Inventarul (bunurilor care apartin domeniului public al comunei Suseni. act administrativ nr 7127 din 10.12.2024, emis de PRIMARIA SUSENI;act administrativ nr 7120 din 09.12.2024, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA SUSENI-DOMENIUL PUBLIC, CIF:99999999999999		

C. Partea III. SARCINI .

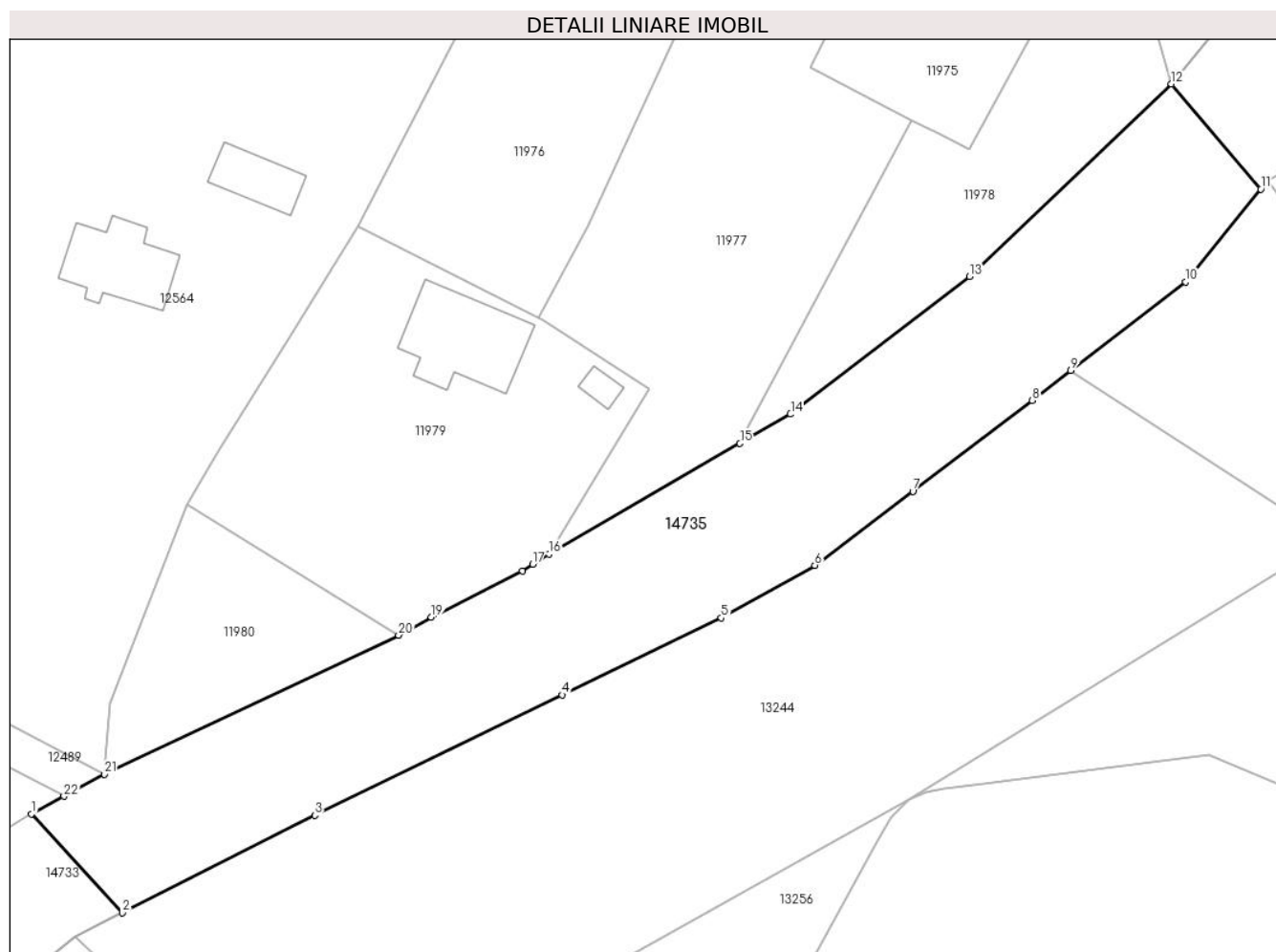
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
83621	Din acte: 88.165 Masurata: 2.009	Teren imprejmuit partial, se regaseste la pozitia la pozitia 60 din Inventarul bunurilor care apartin domeniului public al comunei Suseni, Amplasament 4 - restul amplasamentelor se regasesc la est de raul Dambovnic si vest de paraul Rata

* 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	2.009	-	-	-	Lungime = 142m

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	498.504,744 355.947,679	2	498.514,245 355.937,34	14.042
3	498.534,328 355.947,518	4	498.560,142 355.960,1	28.717
5	498.576,743 355.968,137	6	498.586,525 355.973,637	11.222
7	498.596,753 355.981,348	8	498.609,214 355.990,846	15.668

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	498.514,245 355.937,34	3	498.534,328 355.947,518	22.515
4	498.560,142 355.960,1	5	498.576,743 355.968,137	18.444
6	498.586,525 355.973,637	7	498.596,753 355.981,348	12.809
8	498.609,214 355.990,846	9	498.613,248 355.993,961	5.097

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
9	498.613,248 355.993,961	10	498.625,246 356.003,226	15.159
11	498.633,082 356.012,906	12	498.623,745 356.023,886	14.413
13	498.602,676 356.003,799	14	498.583,982 355.989,411	23.59
15	498.578,709 355.986,357	16	498.558,785 355.974,817	23.025
17	498.557,066 355.973,744	18	498.555,977 355.973,063	1.284
19	498.546,479 355.968,213	20	498.543,063 355.966,347	3.892
21	498.512,376 355.951,802	22	498.508,139 355.949,513	4.816

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
10	498.625,246 356.003,226	11	498.633,082 356.012,906	12.454
12	498.623,745 356.023,886	13	498.602,676 356.003,799	29.11
14	498.583,982 355.989,411	15	498.578,709 355.986,357	6.094
16	498.558,785 355.974,817	17	498.557,066 355.973,744	2.026
18	498.555,977 355.973,063	19	498.546,479 355.968,213	10.665
20	498.543,063 355.966,347	21	498.512,376 355.951,802	33.96
22	498.508,139 355.949,513	1	498.504,744 355.947,679	3.859

** 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. 14736**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Tutulesti, Jud. Arges, DC 112

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83619	Din acte: 88.165 Masurata: 10.447	Sector cadastral:0 Teren neîmprejmuit; Teren împrejmuit partial, se regaseste la pozitia la pozitia 60 din Inventarul bunurilor care apartin domeniului public al comunei Suseni, Amplasament 3 - restul amplasamentelor se regasesc la sud de drumul judetean si est de paraul Rata

B. Partea II. Proprietari și acte

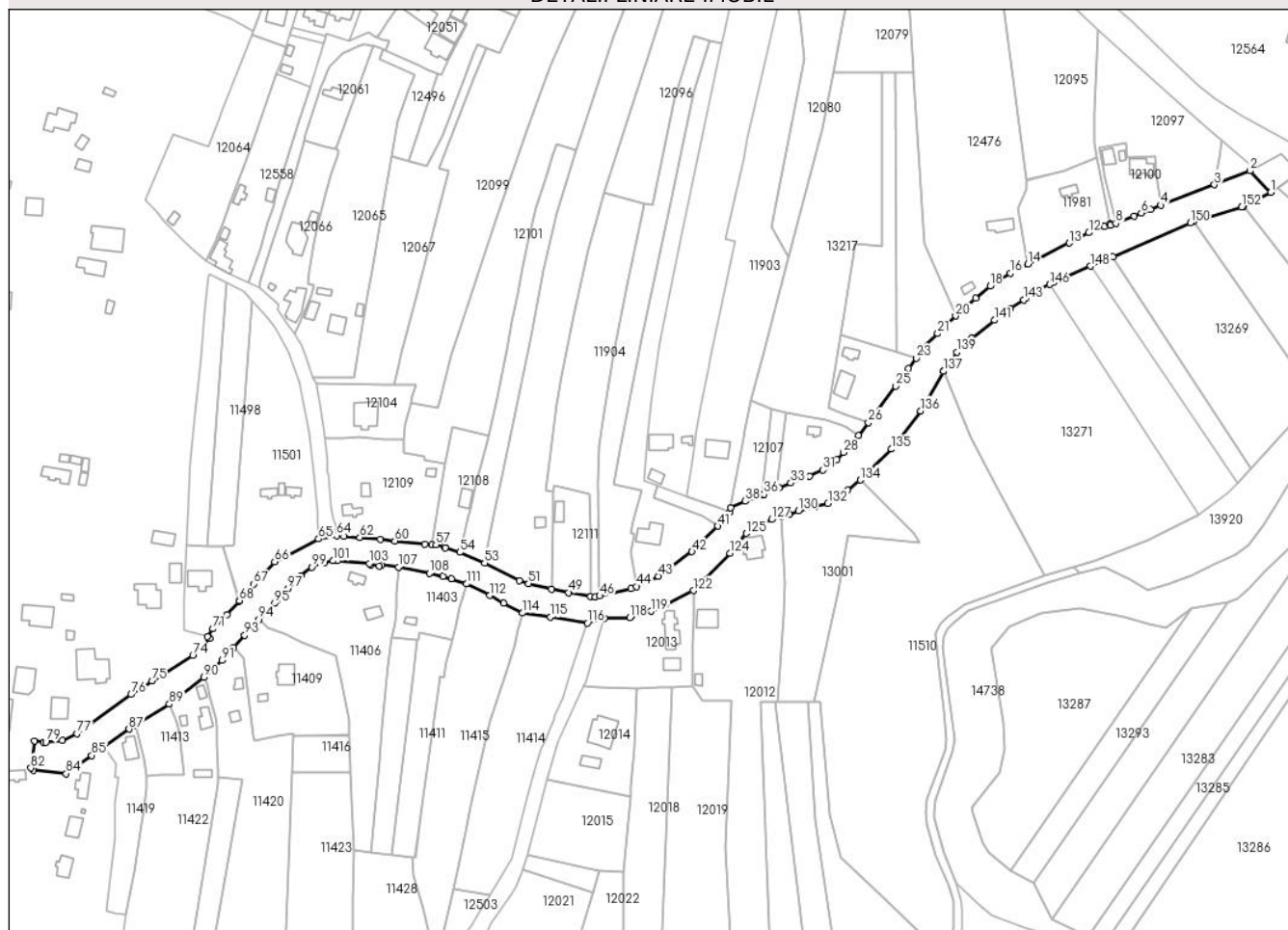
Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
34369 / 11/12/2024		
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI, anexa nr. 87-Inventarul (bunurilor care apartin domeniului public al comunei Suseni. act administrativ nr 7119 din 09.12.2024, emis de PRIMARIA SUSENI;act administrativ nr 7128 din 10.12.2024, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA SUSENI-DOMENIUL PUBLIC, CIF:99999999999999		

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
83619	Din acte: 88.165 Masurata: 10.447	Teren imprejmuit partial, se regaseste la pozitia la pozitia 60 din Inventarul bunurilor care apartin domeniului public al comunei Suseni, Amplasament 3 - restul amplasamentelor se regasesc la sud de drumul judetean si est de paraul Rata

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	10.447	-	-	-	Lungime = 1235m

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1498.499,553 355.928,113		2498.489,072 355.938,891		15.03 4
4498.444,331 355.921,555		5498.439,022 355.919,512		5.689
7498.430,738 355.916,167		8498.421,712 355.912,517		9.736
10498.418,806 355.912,14		11498.415,859 355.910,968		3.171
13498.398,264 355.902,586		14498.377,424 355.891,952		23.39 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	498.368,736 355.887,487	17	498.361,775 355.883,489	8.027
19	498.351,11 355.874,894	20	498.341,034 355.865,904	13.50 4
22	498.325,103 355.850,277	23	498.321,216 355.844,73	6.773
25	498.311,027 355.830,662	26	498.297,188 355.812,408	22.90 7
28	498.284,788 355.797,38	29	498.281,358 355.793,818	4.945
31	498.274,479 355.788,532	32	498.267,7 355.785,528	7.415
34	498.252,331 355.779,504	35	498.251,269 355.779,059	1.151
37	498.243,718 355.775,943	38	498.235,325 355.772,853	8.944
40	498.227,702 355.767,568	41	498.221,47 355.760,357	9.531
43	498.191,56 355.735,216	44	498.180,647 355.730,027	12.08 4
46	498.162,121 355.725,193	47	498.159,978 355.724,817	2.176
49	498.146,547 355.726,984	50	498.137,866 355.728,806	8.87
52	498.121,713 355.732,905	53	498.104,237 355.741,866	19.64
55	498.084,462 355.749,378	56	498.083,751 355.749,906	0.886
58	498.077,69 355.751,087	59	498.074,253 355.751,327	3.445
61	498.051,909 355.753,843	62	498.041,458 355.754,695	10.48 6
64	498.030,012 355.755,67	65	498.020,767 355.753,932	9.407
67	497.988,156 355.731,237	68	497.980,936 355.722,884	11.04 1
70	497.974,653 355.715,895	71	497.967,719 355.708,738	9.965
73	497.966,076 355.704,023	74	497.957,561 355.695,271	12.21 1
76	497.926,499 355.675,784	77	497.899,253 355.656,043	33.64 6
79	497.883,558 355.651,783	80	497.882,426 355.651,805	1.132
82	497.876,072 355.638,833	83	497.877,381 355.637,811	1.661
85	497.906,61 355.645,105	86	497.912,769 355.649,605	7.628
88	497.928,737 355.660,391	89	497.945,68 355.670,906	19.94 1
91	497.972,288 355.692,871	92	497.978,09 355.699,372	8.714
94	497.990,73 355.713,448	95	497.998,626 355.721,554	11.31 6
97	498.005,37 355.728,973	98	498.011,89 355.735,287	9.076
100	498.023,755 355.742,208	101	498.028,169 355.742,926	4.472
103	498.046,24 355.741,589	104	498.046,982 355.740,776	1.101
106	498.052,319 355.740,883	107	498.060,926 355.739,785	8.677
109	498.083,273 355.735,105	110	498.087,675 355.733,878	4.57
112	498.106,869 355.725,49	113	498.113,796 355.721,539	7.975

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	498.361,775 355.883,489	18	498.358,467 355.880,973	4.156
20	498.341,034 355.865,904	21	498.332,064 355.857,116	12.55 7
23	498.321,216 355.844,73	24	498.317,502 355.839,428	6.473
26	498.297,188 355.812,408	27	498.292,196 355.805,853	8.239
29	498.281,358 355.793,818	30	498.278,883 355.790,784	3.915
32	498.267,7 355.785,528	33	498.258,294 355.781,956	10.06 1
35	498.251,269 355.779,059	36	498.244,667 355.776,335	7.142
38	498.235,325 355.772,853	39	498.228,056 355.769,539	7.989
41	498.221,47 355.760,357	42	498.208,545 355.747,529	18.21
44	498.180,647 355.730,027	45	498.177,854 355.728,843	3.034
47	498.159,978 355.724,817	48	498.157,575 355.724,885	2.404
50	498.137,866 355.728,806	51	498.126,272 355.731,551	11.91 5
53	498.104,237 355.741,866	54	498.091,739 355.747,161	13.57 3
56	498.083,751 355.749,906	57	498.079,794 355.750,941	4.09
59	498.074,253 355.751,327	60	498.059,134 355.752,93	15.20 4
62	498.041,458 355.754,695	63	498.033,543 355.755,081	7.924
65	498.020,767 355.753,932	66	497.998,661 355.742,428	24.92
68	497.980,936 355.722,884	69	497.980,694 355.722,604	0.37
71	497.967,719 355.708,738	72	497.964,868 355.704,908	4.775
74	497.957,561 355.695,271	75	497.936,991 355.682,452	24.23 7
77	497.899,253 355.656,043	78	497.891,911 355.652,567	8.123
80	497.882,426 355.651,805	81	497.877,939 355.652,498	4.54
83	497.877,381 355.637,811	84	497.893,896 355.635,976	16.61 7
86	497.912,769 355.649,605	87	497.925,469 355.658,356	15.42 3
89	497.945,68 355.670,906	90	497.962,907 355.684,288	21.81 4
92	497.978,09 355.699,372	93	497.983,592 355.705,535	8.262
95	497.998,626 355.721,554	96	498.000,047 355.723,211	2.183
98	498.011,89 355.735,287	99	498.017,223 355.739,695	6.919
101	498.028,169 355.742,926	102	498.030,338 355.742,986	2.17
104	498.046,982 355.740,776	105	498.051,374 355.740,344	4.413
107	498.060,926 355.739,785	108	498.076,436 355.736,566	15.84 1
110	498.087,675 355.733,878	111	498.095,251 355.731,299	8.003
113	498.113,796 355.721,539	114	498.123,393 355.716,687	10.75 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	498.358,467 355.880,973	19	498.351,11 355.874,894	9.544
21	498.332,064 355.857,116	22	498.325,103 355.850,277	9.758
24	498.317,502 355.839,428	25	498.311,027 355.830,662	10.89 8
27	498.292,196 355.805,853	28	498.284,788 355.797,38	11.25 5
30	498.278,883 355.790,784	31	498.274,479 355.788,532	4.946
33	498.258,294 355.781,956	34	498.252,331 355.779,504	6.447
36	498.244,667 355.776,335	37	498.243,718 355.775,943	1.027
39	498.228,056 355.769,539	40	498.227,702 355.767,568	2.003
42	498.208,545 355.747,529	43	498.191,56 355.735,216	20.97 9
45	498.177,854 355.728,843	46	498.162,121 355.725,193	16.15 1
48	498.157,575 355.724,885	49	498.146,547 355.726,984	11.22 6
51	498.126,272 355.731,551	52	498.121,713 355.732,905	4.756
54	498.091,739 355.747,161	55	498.084,462 355.749,378	7.607
57	498.079,794 355.750,941	58	498.077,69 355.751,087	2.109
60	498.059,134 355.752,93	61	498.051,909 355.753,843	7.282
63	498.033,543 355.755,081	64	498.030,012 355.755,67	3.58
66	497.998,661 355.742,428	67	497.988,156 355.731,237	15.34 9
69	497.980,694 355.722,604	70	497.974,653 355.715,895	9.028
72	497.964,868 355.704,908	73	497.966,076 355.704,023	1.497
75	497.936,991 355.682,452	76	497.926,499 355.675,784	12.43 2
78	497.891,911 355.652,567	79	497.883,558 355.651,783	8.39
81	497.877,939 355.652,498	82	497.876,072 355.638,833	13.79 2
84	497.893,896 355.635,976	85	497.906,61 355.645,105	15.65 2
87	497.925,469 355.658,356	88	497.928,737 355.660,391	3.85
90	497.962,907 355.684,288	91	497.972,288 355.692,871	12.71 5
93	497.983,592 355.705,535	94	497.990,73 355.713,448	10.65 7
96	498.000,047 355.723,211	97	498.005,37 355.728,973	7.844
99	498.017,223 355.739,695	100	498.023,755 355.742,208	6.999
102	498.030,338 355.742,986	103	498.046,24 355.741,589	15.96 3
105	498.051,374 355.740,344	106	498.052,319 355.740,883	1.088
108	498.076,436 355.736,566	109	498.083,273 355.735,105	6.991
111	498.095,251 355.731,299	112	498.106,869 355.725,49	12.98 9
114	498.123,393 355.716,687	115	498.137,373 355.714,576	14.13 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
115	498.137,373 355.714,576	116	498.155,9 355.711,6	18.76 4	116	498.155,9 355.711,6	117	498.164,44 355.713,867	8.836	117	498.164,44 355.713,867	118	498.177,158 355.714,448	12.73 1
118	498.177,158 355.714,448	119	498.188,049 355.717,574	11.33 1	119	498.188,049 355.717,574	120	498.194,097 355.719,82	6.452	120	498.194,097 355.719,82	121	498.195,436 355.720,902	1.722
121	498.195,436 355.720,902	122	498.209,182 355.727,924	15.43 6	122	498.209,182 355.727,924	123	498.214,545 355.733,318	7.606	123	498.214,545 355.733,318	124	498.227,658 355.746,74	18.76 4
124	498.227,658 355.746,74	125	498.235,896 355.756,647	12.88 5	125	498.235,896 355.756,647	126	498.243,141 355.761,24	8.578	126	498.243,141 355.761,24	127	498.248,607 355.763,689	5.99
127	498.248,607 355.763,689	128	498.253,519 355.765,191	5.137	128	498.253,519 355.765,191	129	498.257,456 355.766,152	4.053	129	498.257,456 355.766,152	130	498.262,002 355.768,005	4.909
130	498.262,002 355.768,005	131	498.270,404 355.770,17	8.676	131	498.270,404 355.770,17	132	498.276,911 355.771,712	6.687	132	498.276,911 355.771,712	133	498.286,761 355.778,531	11.98
133	498.286,761 355.778,531	134	498.293,12 355.783,524	8.085	134	498.293,12 355.783,524	135	498.308,756 355.799,061	22.04 3	135	498.308,756 355.799,061	136	498.323,584 355.818,219	24.22 6
136	498.323,584 355.818,219	137	498.334,934 355.838,147	22.93 4	137	498.334,934 355.838,147	138	498.335,003 355.838,27	0.141	138	498.335,003 355.838,27	139	498.341,768 355.847,727	11.62 8
139	498.341,768 355.847,727	140	498.349,115 355.854,789	10.19 1	140	498.349,115 355.854,789	141	498.360,642 355.863,8	14.63 1	141	498.360,642 355.863,8	142	498.368,746 355.869,713	10.03 2
142	498.368,746 355.869,713	143	498.375,308 355.874,083	7.884	143	498.375,308 355.874,083	144	498.376,471 355.875,03	1.5	144	498.376,471 355.875,03	145	498.381,166 355.877,993	5.552
145	498.381,166 355.877,993	146	498.388,38 355.881,847	8.179	146	498.388,38 355.881,847	147	498.390,434 355.882,944	2.329	147	498.390,434 355.882,944	148	498.408,847 355.890,926	20.06 9
148	498.408,847 355.890,926	149	498.420,052 355.895,783	12.21 2	149	498.420,052 355.895,783	150	498.459,166 355.912,737	42.63	150	498.459,166 355.912,737	151	498.460,929 355.913,271	1.842
151	498.460,929 355.913,271	152	498.484,942 355.920,552	25.09 3	152	498.484,942 355.920,552	153	498.485,75 355.920,971	0.91	153	498.485,75 355.920,971	1	498.499,553 355.928,113	15.54 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. 14737**

Oficiul de Cadastru şi Publicitate Imobiliară ARGES
Biroul de Cadastru şi Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Strâmbeni, Jud. Arges, sat Strimbeni si Suseni, DC 113 Km 5+726 - 6+828

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	82652	Din acte: 16.956 Masurata: 17.075	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27373 / 05/08/2020		
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI (, anexa nr. 87-Inventarul bunurilor care apartin domeniului public al comunei Suseni, act administrativ nr 4539 din 03.08.2020, emis de PRIMARIA COMUNEI SUSENI;act administrativ nr 4748 din 17.08.2020, emis de PRIMARIA COMUNEI SUSENI; act administrativ nr 4518 din 03.08.2020, emis de PRIMARIA COMUNEI SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI, CIF:4469523, -DOMENIUL PUBLIC	A1

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
82652	Din acte: 16.956 Masurata: 17.075	

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	17.075	-	-	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1495.920,726 356.182,217		2495.918,743 356.180,902		2.379
4495.902,925 356.168,506		5495.896,531 356.163,314		8.237
7495.860,731 356.125,245		8495.839,734 356.101,518		31.684
10495.799,169 356.056,661		11495.771,075 356.024,257		42.887
13495.728,462 355.975,306		14495.712,348 355.957,308		24.158

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	495.693,916 355.936,722	17	495.653,81 355.891,927	60.126
19	495.631,544 355.866,867	20	495.619,697 355.853,561	17.816
22	495.584,122 355.813,606	23	495.559,849 355.786,344	36.502
25	495.546,963 355.771,549	26	495.535,115 355.758,385	17.711
28	495.492,425 355.709,806	29	495.484,77 355.700,695	11.9
31	495.462,585 355.672,128	32	495.459,64 355.666,911	5.991
34	495.450,696 355.646,642	35	495.447,834 355.639,958	7.271
37	495.436,208 355.610,604	38	495.434,557 355.606,559	4.369
40	495.424,297 355.581,429	41	495.423,838 355.580,31	1.209
43	495.420,169 355.569,544	44	495.417,804 355.561,838	8.061
46	495.413,277 355.542,227	47	495.408,35 355.512,065	30.562
49	495.407,124 355.500,329	50	495.405,686 355.489,752	10.674
52	495.402,814 355.457,046	53	495.403,565 355.449,168	7.914
55	495.407,905 355.428,825	56	495.408,959 355.425,159	3.815
58	495.413,546 355.411,992	59	495.413,061 355.405,769	6.242
61	495.409,197 355.385,484	62	495.407,296 355.374,098	11.544
64	495.404,861 355.362,568	65	495.400,33 355.336,921	26.044
67	495.394,054 355.319,196	68	495.389,882 355.314,214	6.498
70	495.377,976 355.305,869	71	495.365,536 355.299,134	14.146
73	495.361,775 355.285,611	74	495.372,807 355.284,749	11.066
76	495.391,18 355.291,887	77	495.400,773 355.301,937	13.893
79	495.406,98 355.309,112	80	495.410,521 355.313,817	5.889
82	495.420,098 355.354,288	83	495.422,35 355.368,233	14.126
85	495.423,893 355.372,707	86	495.423,299 355.372,869	0.616
88	495.424,98 355.387,201	89	495.427,142 355.398,373	11.379
91	495.432,961 355.410,089	92	495.421,829 355.429,572	22.439
94	495.418,157 355.438,118	95	495.416,873 355.460,676	22.595
97	495.421,068 355.484,642	98	495.421,632 355.489,033	4.427
100	495.422,483 355.498,044	101	495.423,845 355.509,061	11.101
103	495.430,152 355.544,545	104	495.432,743 355.554,195	9.992
106	495.447,869 355.593,824	107	495.457,922 355.618,862	26.981
109	495.469,106 355.646,904	110	495.479,391 355.670,077	25.353
112	495.500,99 355.697,756	113	495.507,447 355.703,5	8.642

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	495.653,81 355.891,927	18	495.646,128 355.883,672	11.276
20	495.619,697 355.853,561	21	495.612,506 355.845,484	10.814
23	495.559,849 355.786,344	24	495.550,194 355.775,259	14.7
26	495.535,115 355.758,385	27	495.513,779 355.733,903	32.475
29	495.484,77 355.700,695	30	495.471,007 355.684,33	21.383
32	495.459,64 355.666,911	33	495.458,742 355.665,32	1.827
35	495.447,834 355.639,958	36	495.438,86 355.617,231	24.435
38	495.434,557 355.606,559	39	495.425,936 355.585,433	22.817
41	495.423,838 355.580,31	42	495.422,381 355.576,75	3.847
44	495.417,804 355.561,838	45	495.414,754 355.548,971	13.224
47	495.408,35 355.512,065	48	495.406,437 355.500,787	11.439
50	495.405,686 355.489,752	51	495.403,067 355.471,968	17.976
53	495.403,565 355.449,168	54	495.405,669 355.436,6	12.743
56	495.408,959 355.425,159	57	495.409,289 355.424,013	1.193
59	495.413,061 355.405,769	60	495.411,428 355.397,379	8.547
62	495.407,296 355.374,098	63	495.407,088 355.373,169	0.952
65	495.400,33 355.336,921	66	495.397,502 355.325,392	11.871
68	495.389,882 355.314,214	69	495.383,172 355.309,158	8.402
71	495.365,536 355.299,134	72	495.342,779 355.287,094	25.746
74	495.372,807 355.284,749	75	495.382,504 355.288,516	10.403
77	495.400,773 355.301,937	78	495.404,752 355.306,106	5.763
80	495.410,521 355.313,817	81	495.415,868 355.325,389	12.748
83	495.422,35 355.368,233	84	495.422,906 355.368,093	0.573
86	495.423,299 355.372,869	87	495.424,772 355.380,059	7.339
89	495.427,142 355.398,373	90	495.434,712 355.407,026	11.497
92	495.421,829 355.429,572	93	495.420,016 355.433,504	4.33
95	495.416,873 355.460,676	96	495.419,86 355.483,917	23.432
98	495.421,632 355.489,033	99	495.421,189 355.489,355	0.548
101	495.423,845 355.509,061	102	495.429,827 355.544,788	36.224
104	495.432,743 355.554,195	105	495.438,775 355.570,39	17.282
107	495.457,922 355.618,862	108	495.464,524 355.635,416	17.822
110	495.479,391 355.670,077	111	495.483,168 355.675,386	6.515
113	495.507,447 355.703,5	114	495.534,587 355.734,404	41.13

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	495.646,128 355.883,672	19	495.631,544 355.866,867	22.251
21	495.612,506 355.845,484	22	495.584,122 355.813,606	42.683
24	495.550,194 355.775,259	25	495.546,963 355.771,549	4.92
27	495.513,779 355.733,903	28	495.492,425 355.709,806	32.197
30	495.471,007 355.684,33	31	495.462,585 355.672,128	14.826
33	495.458,742 355.665,32	34	495.450,696 355.646,642	20.337
36	495.438,86 355.617,231	37	495.436,208 355.610,604	7.138
39	495.425,936 355.585,433	40	495.424,297 355.581,429	4.326
42	495.422,381 355.576,75	43	495.420,169 355.569,544	7.538
45	495.414,754 355.548,971	46	495.413,277 355.542,227	6.904
48	495.406,437 355.500,787	49	495.407,124 355.500,329	0.826
51	495.403,067 355.471,968	52	495.402,814 355.457,046	14.924
54	495.405,669 355.436,6	55	495.407,905 355.428,825	8.09
57	495.409,289 355.424,013	58	495.413,546 355.411,992	12.753
60	495.411,428 355.397,379	61	495.409,197 355.385,484	12.102
63	495.407,088 355.373,169	64	495.404,861 355.362,568	10.832
66	495.397,502 355.325,392	67	495.394,054 355.319,196	7.091
69	495.383,172 355.309,158	70	495.377,976 355.305,869	6.149
72	495.342,779 355.287,094	73	495.361,775 355.285,611	19.054
75	495.382,504 355.288,516	76	495.391,18 355.291,887	9.308
78	495.404,752 355.306,106	79	495.406,98 355.309,112	3.742
81	495.415,868 355.325,389	82	495.420,098 355.354,288	29.207
84	495.422,906 355.368,093	85	495.423,893 355.372,707	4.718
87	495.424,772 355.380,059	88	495.424,98 355.387,201	7.145
90	495.434,712 355.407,026	91	495.432,961 355.410,089	3.528
93	495.420,016 355.433,504	94	495.418,157 355.438,118	4.974
96	495.419,86 355.483,917	97	495.421,068 355.484,642	1.409
99	495.421,189 355.489,355	100	495.422,483 355.498,044	8.785
102	495.429,827 355.544,788	103	495.430,152 355.544,545	0.406
105	495.438,775 355.570,39	106	495.447,869 355.593,824	25.137
108	495.464,524 355.635,416	109	495.469,106 355.646,904	12.368
111	495.483,168 355.675,386	112	495.500,99 355.697,756	28.601
114	495.534,587 355.734,404	115	495.542,138 355.743,854	12.096

Punct început	X / Y	Punct sfârșit	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	495.542,138 355.743,854	116	495.558,067 355.761,672	23.9	116	495.558,067 355.761,672	117	495.560,717 355.764,911	4.185	117	495.560,717 355.764,911	118	495.562,603 355.765,677	2.036
118	495.562,603 355.765,677	119	495.565,753 355.769,357	4.844	119	495.565,753 355.769,357	120	495.565,639 355.770,828	1.475	120	495.565,639 355.770,828	121	495.572,317 355.778,734	10.34 9
121	495.572,317 355.778,734	122	495.587,621 355.796,148	23.18 3	122	495.587,621 355.796,148	123	495.602,952 355.813,182	22.91 7	123	495.602,952 355.813,182	124	495.642,164 355.856,873	58.70 7
124	495.642,164 355.856,873	125	495.709,418 355.932,031	100.8 55	125	495.709,418 355.932,031	126	495.719,775 355.943,936	15.78	126	495.719,775 355.943,936	127	495.732,089 355.957,816	18.55 5
127	495.732,089 355.957,816	128	495.737,245 355.963,564	7.722	128	495.737,245 355.963,564	129	495.753,327 355.981,185	23.85 6	129	495.753,327 355.981,185	130	495.760,189 355.988,72	10.19 1
130	495.760,189 355.988,72	131	495.776,388 356.006,97	24.40 2	131	495.776,388 356.006,97	132	495.778,676 356.009,548	3.447	132	495.778,676 356.009,548	133	495.853,735 356.094,635	113.4 62
133	495.853,735 356.094,635	134	495.858,834 356.100,409	7.703	134	495.858,834 356.100,409	135	495.859,66 356.100,061	0.896	135	495.859,66 356.100,061	136	495.860,31 356.100,832	1.008
136	495.860,31 356.100,832	137	495.859,963 356.101,665	0.902	137	495.859,963 356.101,665	138	495.884,347 356.129,254	36.82	138	495.884,347 356.129,254	139	495.909,797 356.153,953	35.46 5
139	495.909,797 356.153,953	140	495.924,614 356.167,213	19.88 4	140	495.924,614 356.167,213	141	495.931,084 356.171,381	7.696	141	495.931,084 356.171,381	1	495.920,726 356.182,217	14.99

** 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. 14738**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		66.617	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. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI ((Legea apelor 107/25.10.1996 emisa de Parlament; constitutie din 17.11.1998 emisa de Parlament; Legea nr.213/17.11.1998 emisa de Parlament););		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN- DOMENIUL PUBLIC , CIF:9999999999999	A1
Act Normativ nr. 11176, din 29/09/2005 emis de GUVERNUL ROMANIEI (Ordonanta de Urgenta nr.107/05.09.2022 emisa de GUVERNUL ROMANIEI);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE-ADMINISTRAȚIA BAZINALĂ DE APĂ ARGEȘ-VEDEA , 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
	66.617	

* 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	65.855	-	-	-	Raul Dambovnic
2	curți construcții	NU	762	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	692	Fara acte	Nr. niveluri:1; S. construita la sol:692 mp;

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	498.660,842 356.042,725	2	498.644,812 356.049,743	17.499	2	498.644,812 356.049,743	3	498.644,81 356.049,744	0.002	3	498.644,81 356.049,744	4	498.623,745 356.023,886	33.352
4	498.623,745 356.023,886	5	498.633,082 356.012,906	14.413	5	498.633,082 356.012,906	6	498.633,79 356.013,781	1.126	6	498.633,79 356.013,781	7	498.641,401 356.003,388	12.882
7	498.641,401 356.003,388	8	498.645,622 355.995,96	8.544	8	498.645,622 355.995,96	9	498.649,681 355.984,027	12.604	9	498.649,681 355.984,027	10	498.653,618 355.974,042	10.733

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
10	498.653,618 355.974,042	11	498.659,463 355.966,574	9.483	11	498.659,463 355.966,574	12	498.661,249 355.960,892	5.956	12	498.661,249 355.960,892	13	498.661,411 355.953,505	7.389
13	498.661,411 355.953,505	14	498.660,522 355.949,304	4.294	14	498.660,522 355.949,304	15	498.648,517 355.945,125	12.71 2	15	498.648,517 355.945,125	16	498.627,62 355.953,823	22.63 5
16	498.627,62 355.953,823	17	498.615,864 355.952,311	11.85 3	17	498.615,864 355.952,311	18	498.604,109 355.950,794	11.85 2	18	498.604,109 355.950,794	19	498.600,008 355.950,35	4.125
19	498.600,008 355.950,35	20	498.598,072 355.949,996	1.968	20	498.598,072 355.949,996	21	498.596,318 355.949,154	1.946	21	498.596,318 355.949,154	22	498.594,495 355.947,331	2.578
22	498.594,495 355.947,331	23	498.593,105 355.944,95	2.757	23	498.593,105 355.944,95	24	498.583,486 355.927,348	20.05 9	24	498.583,486 355.927,348	25	498.580,738 355.920,859	7.047
25	498.580,738 355.920,859	26	498.580,016 355.916,662	4.259	26	498.580,016 355.916,662	27	498.581,82 355.911,249	5.706	27	498.581,82 355.911,249	28	498.582,902 355.909,491	2.064
28	498.582,902 355.909,491	29	498.590,599 355.902,124	10.65 4	29	498.590,599 355.902,124	30	498.597,777 355.895,703	9.631	30	498.597,777 355.895,703	31	498.600,965 355.871,989	23.92 7
31	498.600,965 355.871,989	32	498.601,876 355.868,298	3.802	32	498.601,876 355.868,298	33	498.602,833 355.866,065	2.429	33	498.602,833 355.866,065	34	498.603,738 355.864,875	1.495
34	498.603,738 355.864,875	35	498.605,588 355.863,597	2.249	35	498.605,588 355.863,597	36	498.607,289 355.861,781	2.488	36	498.607,289 355.861,781	37	498.608,093 355.859,449	2.467
37	498.608,093 355.859,449	38	498.607,897 355.858,286	1.179	38	498.607,897 355.858,286	39	498.607,162 355.856,086	2.32	39	498.607,162 355.856,086	40	498.608,769 355.851,369	4.983
40	498.608,769 355.851,369	41	498.609,243 355.847,726	3.674	41	498.609,243 355.847,726	42	498.604,949 355.840,852	8.105	42	498.604,949 355.840,852	43	498.601,271 355.837,085	5.265
43	498.601,271 355.837,085	44	498.601,721 355.830,876	6.225	44	498.601,721 355.830,876	45	498.601,082 355.827,277	3.655	45	498.601,082 355.827,277	46	498.593,131 355.820,255	10.60 8
46	498.593,131 355.820,255	47	498.588,314 355.815,67	6.65	47	498.588,314 355.815,67	48	498.577,287 355.812,188	11.56 4	48	498.577,287 355.812,188	49	498.566,144 355.811,84	11.14 8
49	498.566,144 355.811,84	50	498.557,555 355.811,375	8.602	50	498.557,555 355.811,375	51	498.546,296 355.810,679	11.28	51	498.546,296 355.810,679	52	498.536,546 355.807,893	10.14
52	498.536,546 355.807,893	53	498.523,778 355.799,536	15.26	53	498.523,778 355.799,536	54	498.515,769 355.791,991	11.00 3	54	498.515,769 355.791,991	55	498.507,411 355.779,687	14.87 4
55	498.507,411 355.779,687	56	498.501,84 355.770,053	11.12 9	56	498.501,84 355.770,053	57	498.495,804 355.760,535	11.27 1	57	498.495,804 355.760,535	58	498.488,491 355.750,785	12.18 8
58	498.488,491 355.750,785	59	498.481,411 355.746,026	8.531	59	498.481,411 355.746,026	60	498.470,964 355.740,919	11.62 8	60	498.470,964 355.740,919	61	498.459,705 355.735,347	12.56 2
61	498.459,705 355.735,347	62	498.447,982 355.731,401	12.36 9	62	498.447,982 355.731,401	63	498.438,0 355.728,383	10.42 8	63	498.438,0 355.728,383	64	498.428,714 355.733,722	10.71 1
64	498.428,714 355.733,722	65	498.416,062 355.739,526	13.92	65	498.416,062 355.739,526	66	498.403,391 355.736,472	13.03 4	66	498.403,391 355.736,472	67	498.386,966 355.731,613	17.12 9
67	498.386,966 355.731,613	68	498.347,292 355.717,549	42.09 3	68	498.347,292 355.717,549	69	498.339,924 355.711,671	9.425	69	498.339,924 355.711,671	70	498.336,938 355.708,521	4.34
70	498.336,938 355.708,521	71	498.335,244 355.705,18	3.746	71	498.335,244 355.705,18	72	498.334,787 355.699,802	5.397	72	498.334,787 355.699,802	73	498.336,078 355.688,892	10.98 6
73	498.336,078 355.688,892	74	498.340,686 355.653,39	35.8	74	498.340,686 355.653,39	75	498.339,232 355.646,741	6.806	75	498.339,232 355.646,741	76	498.330,748 355.622,571	25.61 6
76	498.330,748 355.622,571	77	498.330,332 355.616,705	5.881	77	498.330,332 355.616,705	78	498.330,514 355.614,133	2.578	78	498.330,514 355.614,133	79	498.330,716 355.611,293	2.847
79	498.330,716 355.611,293	80	498.334,929 355.596,422	15.45 6	80	498.334,929 355.596,422	81	498.341,413 355.580,969	16.75 8	81	498.341,413 355.580,969	82	498.352,969 355.569,903	16.0
82	498.352,969 355.569,903	83	498.359,539 355.564,457	8.534	83	498.359,539 355.564,457	84	498.375,869 355.558,576	17.35 7	84	498.375,869 355.558,576	85	498.386,218 355.555,194	10.88 8
85	498.386,218 355.555,194	86	498.396,568 355.551,096	11.13 2	86	498.396,568 355.551,096	87	498.400,666 355.547,56	5.413	87	498.400,666 355.547,56	88	498.402,408 355.543,718	4.218
88	498.402,408 355.543,718	89	498.401,793 355.531,422	12.31 1	89	498.401,793 355.531,422	90	498.398,924 355.520,56	11.23 5	90	498.398,924 355.520,56	91	498.398,105 355.508,161	12.42 6
91	498.398,105 355.508,161	92	498.401,485 355.499,275	9.507	92	498.401,485 355.499,275	93	498.412,14 355.496,474	11.01 7	93	498.412,14 355.496,474	94	498.429,333 355.491,198	17.98 4
94	498.429,333 355.491,198	95	498.442,67 355.482,044	16.17 6	95	498.442,67 355.482,044	96	498.444,563 355.480,968	2.177	96	498.444,563 355.480,968	97	498.457,163 355.473,799	14.49 7
97	498.457,163 355.473,799	98	498.475,215 355.463,412	20.82 7	98	498.475,215 355.463,412	99	498.486,689 355.456,839	13.22 3	99	498.486,689 355.456,839	100	498.505,538 355.446,045	21.72 1
100	498.505,538 355.446,045	101	498.525,037 355.434,447	22.68 8	101	498.525,037 355.434,447	102	498.539,343 355.434,181	14.30 8	102	498.539,343 355.434,181	103	498.539,898 355.434,17	0.555
103	498.539,898 355.434,17	104	498.543,35 355.434,106	3.453	104	498.543,35 355.434,106	105	498.544,342 355.434,088	0.992	105	498.544,342 355.434,088	106	498.547,604 355.434,027	3.263
106	498.547,604 355.434,027	107	498.549,154 355.434,416	1.598	107	498.549,154 355.434,416	108	498.551,676 355.435,05	2.6	108	498.551,676 355.435,05	109	498.558,411 355.436,742	6.944

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
109	498.558,411 355.436,742	110	498.561,211 355.437,446	2.887	110	498.561,211 355.437,446	111	498.563,068 355.438,804	2.301	111	498.563,068 355.438,804	112	498.565,191 355.440,357	2.63
112	498.565,191 355.440,357	113	498.565,483 355.440,571	0.362	113	498.565,483 355.440,571	114	498.569,822 355.440,825	4.346	114	498.569,822 355.440,825	115	498.574,737 355.447,339	8.16
115	498.574,737 355.447,339	116	498.601,025 355.485,824	46.60 6	116	498.601,025 355.485,824	117	498.603,624 355.492,768	7.414	117	498.603,624 355.492,768	118	498.604,802 355.498,407	5.761
118	498.604,802 355.498,407	119	498.605,917 355.503,676	5.386	119	498.605,917 355.503,676	120	498.603,066 355.512,6	9.368	120	498.603,066 355.512,6	121	498.599,172 355.525,108	13.1
121	498.599,172 355.525,108	122	498.600,959 355.536,381	11.41 4	122	498.600,959 355.536,381	123	498.605,228 355.544,385	9.071	123	498.605,228 355.544,385	124	498.608,427 355.546,595	3.888
124	498.608,427 355.546,595	125	498.617,476 355.553,289	11.25 6	125	498.617,476 355.553,289	126	498.636,661 355.575,216	29.13 5	126	498.636,661 355.575,216	127	498.645,325 355.588,45	15.81 8
127	498.645,325 355.588,45	128	498.642,448 355.596,953	8.977	128	498.642,448 355.596,953	129	498.641,323 355.607,614	10.72	129	498.641,323 355.607,614	130	498.641,585 355.613,038	5.43
130	498.641,585 355.613,038	131	498.643,345 355.619,537	6.733	131	498.643,345 355.619,537	132	498.650,047 355.629,895	12.33 7	132	498.650,047 355.629,895	133	498.655,815 355.636,097	8.47
133	498.655,815 355.636,097	134	498.670,24 355.646,957	18.05 6	134	498.670,24 355.646,957	135	498.674,454 355.651,502	6.198	135	498.674,454 355.651,502	136	498.679,253 355.668,977	18.12 2
136	498.679,253 355.668,977	137	498.681,061 355.672,545	4.0	137	498.681,061 355.672,545	138	498.689,429 355.687,986	17.56 3	138	498.689,429 355.687,986	139	498.691,683 355.691,747	4.385
139	498.691,683 355.691,747	140	498.699,039 355.701,268	12.03 2	140	498.699,039 355.701,268	141	498.744,391 355.709,96	46.17 7	141	498.744,391 355.709,96	142	498.754,797 355.702,22	12.96 9
142	498.754,797 355.702,22	143	498.761,884 355.696,948	8.833	143	498.761,884 355.696,948	144	498.768,737 355.691,997	8.454	144	498.768,737 355.691,997	145	498.775,648 355.687,462	8.266
145	498.775,648 355.687,462	146	498.779,895 355.685,206	4.809	146	498.779,895 355.685,206	147	498.784,646 355.684,726	4.775	147	498.784,646 355.684,726	148	498.791,291 355.685,693	6.715
148	498.791,291 355.685,693	149	498.807,373 355.717,45	35.59 7	149	498.807,373 355.717,45	150	498.808,785 355.719,52	2.506	150	498.808,785 355.719,52	151	498.810,897 355.721,44	2.854
151	498.810,897 355.721,44	152	498.812,721 355.722,831	2.294	152	498.812,721 355.722,831	153	498.813,7 355.722,854	0.979	153	498.813,7 355.722,854	154	498.814,426 355.722,871	0.726
154	498.814,426 355.722,871	155	498.814,784 355.722,879	0.358	155	498.814,784 355.722,879	156	498.816,992 355.721,248	2.745	156	498.816,992 355.721,248	157	498.818,144 355.718,176	3.281
157	498.818,144 355.718,176	158	498.824,67 355.709,01	11.25 2	158	498.824,67 355.709,01	159	498.829,95 355.702,675	8.247	159	498.829,95 355.702,675	160	498.837,318 355.697,522	8.991
160	498.837,318 355.697,522	161	498.848,567 355.693,09	12.09 1	161	498.848,567 355.693,09	162	498.892,917 355.696,79	44.50 4	162	498.892,917 355.696,79	163	498.901,042 355.698,06	8.224
163	498.901,042 355.698,06	164	498.903,71 355.698,477	2.7	164	498.903,71 355.698,477	165	498.910,514 355.704,263	8.932	165	498.910,514 355.704,263	166	498.915,941 355.711,903	9.371
166	498.915,941 355.711,903	167	498.923,957 355.729,853	19.65 9	167	498.923,957 355.729,853	168	498.925,568 355.735,981	6.336	168	498.925,568 355.735,981	169	498.928,691 355.750,878	15.22 1
169	498.928,691 355.750,878	170	498.931,585 355.762,902	12.36 7	170	498.931,585 355.762,902	171	498.932,827 355.765,539	2.915	171	498.932,827 355.765,539	172	498.935,394 355.766,717	2.824
172	498.935,394 355.766,717	173	498.938,776 355.766,77	3.382	173	498.938,776 355.766,77	174	498.941,97 355.765,915	3.306	174	498.941,97 355.765,915	175	498.942,158 355.765,865	0.195
175	498.942,158 355.765,865	176	498.949,129 355.763,421	7.387	176	498.949,129 355.763,421	177	498.951,645 355.762,538	2.666	177	498.951,645 355.762,538	178	498.955,121 355.761,319	3.684
178	498.955,121 355.761,319	179	498.966,221 355.757,428	11.76 2	179	498.966,221 355.757,428	180	498.969,954 355.756,118	3.956	180	498.969,954 355.756,118	181	498.970,366 355.755,974	0.436
181	498.970,366 355.755,974	182	498.979,549 355.753,614	9.481	182	498.979,549 355.753,614	183	498.995,793 355.761,143	17.90 4	183	498.995,793 355.761,143	184	499.002,932 355.777,157	17.53 3
184	499.002,932 355.777,157	185	499.015,981 355.812,151	37.34 8	185	499.015,981 355.812,151	186	499.035,209 355.836,705	31.18 7	186	499.035,209 355.836,705	187	499.041,99 355.841,416	8.257
187	499.041,99 355.841,416	188	499.045,329 355.843,736	4.066	188	499.045,329 355.843,736	189	499.048,797 355.845,058	3.711	189	499.048,797 355.845,058	190	499.057,207 355.848,263	9.0
190	499.057,207 355.848,263	191	499.067,327 355.850,66	10.4	191	499.067,327 355.850,66	192	499.097,26 355.852,34	29.98	192	499.097,26 355.852,34	193	499.104,345 355.852,737	7.096
193	499.104,345 355.852,737	194	499.125,333 355.849,166	21.29	194	499.125,333 355.849,166	195	499.144,391 355.845,923	19.33 2	195	499.144,391 355.845,923	196	499.159,489 355.840,261	16.12 5
196	499.159,489 355.840,261	197	499.170,183 355.842,438	10.91 3	197	499.170,183 355.842,438	198	499.179,938 355.845,514	10.22 8	198	499.179,938 355.845,514	199	499.188,348 355.850,511	9.783
199	499.188,348 355.850,511	200	499.196,037 355.856,278	9.611	200	499.196,037 355.856,278	201	499.211,788 355.889,678	36.92 8	201	499.211,788 355.889,678	202	499.222,099 355.886,193	12.19 7
202	499.222,099 355.886,193	203	499.255,697 355.914,918	38.46 4	203	499.255,697 355.914,918	204	499.275,488 355.928,861	24.20 9	204	499.275,488 355.928,861	205	499.283,935 355.934,812	10.33 3
205	499.283,935 355.934,812	206	499.289,508 355.939,2	7.093	206	499.289,508 355.939,2	207	499.293,761 355.940,342	4.404	207	499.293,761 355.940,342	208	499.301,558 355.940,714	7.806

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
208	499.301,558 355.940,714	209	499.313,049 355.940,946	11.49 3
211	499.337,169 355.936,409	212	499.346,755 355.932,016	10.54 5
214	499.365,382 355.918,964	215	499.372,706 355.916,301	7.793
217	499.390,872 355.917,647	218	499.396,831 355.919,137	6.142
220	499.407,355 355.921,011	221	499.425,833 355.917,455	18.81 7
223	499.439,817 355.911,351	224	499.446,834 355.907,555	7.978
226	499.457,166 355.893,33	227	499.455,244 355.881,004	12.47 5
229	499.443,614 355.841,212	230	499.427,449 355.823,243	24.17
232	499.422,325 355.758,867	233	499.444,527 355.712,757	51.17 7
235	499.511,235 355.676,108	236	499.533,995 355.667,484	24.33 9
238	499.594,926 355.633,997	239	499.603,656 355.621,642	15.12 8
241	499.635,876 355.609,215	242	499.643,312 355.604,87	8.612
244	499.665,962 355.570,937	245	499.658,353 355.555,483	17.22 6
247	499.653,243 355.536,231	248	499.655,347 355.509,759	26.55 5
250	499.661,55 355.478,898	251	499.657,535 355.472,698	7.386
253	499.655,948 355.459,523	254	499.661,372 355.443,943	16.49 7
256	499.662,261 355.414,4	257	499.650,237 355.405,977	14.68 1
259	499.627,648 355.384,942	260	499.622,506 355.382,589	5.655
262	499.602,065 355.383,491	263	499.597,105 355.379,43	6.41
265	499.584,555 355.357,094	266	499.582,45 355.339,045	18.17 1
268	499.611,632 355.364,572	269	499.634,396 355.379,643	27.30 1
271	499.673,02 355.412,55	272	499.674,232 355.437,29	24.77
274	499.664,958 355.459,737	275	499.667,804 355.481,868	22.31 3
277	499.662,534 355.532,665	278	499.672,441 355.561,33	30.32 9
280	499.672,049 355.592,537	281	499.643,642 355.619,389	39.08 9
283	499.596,909 355.653,438	284	499.591,961 355.657,326	6.293
286	499.582,263 355.664,947	287	499.580,985 355.665,95	1.625
289	499.562,842 355.680,207	290	499.561,447 355.681,009	1.609
292	499.552,917 355.685,915	293	499.551,577 355.686,685	1.545
295	499.549,124 355.688,15	296	499.547,714 355.688,768	1.539
298	499.541,086 355.691,382	299	499.537,002 355.693,051	4.412
301	499.534,664 355.694,007	302	499.534,257 355.694,173	0.44
304	499.517,847 355.698,758	305	499.513,407 355.699,998	4.61

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
209	499.313,049 355.940,946	210	499.326,716 355.938,984	13.80 7
212	499.346,755 355.932,016	213	499.355,093 355.926,85	9.809
215	499.372,706 355.916,301	216	499.381,981 355.916,974	9.299
218	499.396,831 355.919,137	219	499.400,723 355.920,362	4.08
221	499.425,833 355.917,455	222	499.433,858 355.914,619	8.511
224	499.446,834 355.907,555	225	499.452,745 355.902,941	7.499
227	499.455,244 355.881,004	228	499.450,246 355.858,897	22.66 5
230	499.427,449 355.823,243	231	499.420,979 355.783,28	40.48 3
233	499.444,527 355.712,757	234	499.451,543 355.698,38	15.99 8
236	499.533,995 355.667,484	237	499.555,675 355.664,496	21.88 5
239	499.603,656 355.621,642	240	499.612,962 355.618,053	9.974
242	499.643,312 355.604,87	243	499.662,328 355.587,774	25.57 1
245	499.658,353 355.555,483	246	499.652,636 355.543,87	12.94 4
248	499.655,347 355.509,759	249	499.658,449 355.494,329	15.73 9
251	499.657,535 355.472,698	252	499.653,52 355.466,498	7.386
254	499.661,372 355.443,943	255	499.666,796 355.428,363	16.49 7
257	499.650,237 355.405,977	258	499.632,789 355.387,295	25.56 3
260	499.622,506 355.382,589	261	499.611,233 355.381,686	11.30 9
263	499.597,105 355.379,43	264	499.589,364 355.367,623	14.11 8
266	499.582,45 355.339,045	267	499.580,397 355.334,177	5.283
269	499.634,396 355.379,643	270	499.659,267 355.395,135	29.30 1
272	499.674,232 355.437,29	273	499.668,752 355.449,093	13.01 3
275	499.667,804 355.481,868	276	499.665,274 355.514,117	32.34 8
278	499.672,441 355.561,33	279	499.674,232 355.577,349	16.11 9
281	499.643,642 355.619,389	282	499.608,111 355.645,021	43.81 2
284	499.591,961 355.657,326	285	499.584,118 355.663,489	9.975
287	499.580,985 355.665,95	288	499.573,166 355.672,095	9.945
290	499.561,447 355.681,009	291	499.557,128 355.683,369	4.922
293	499.551,577 355.686,685	294	499.550,19 355.687,483	1.6
296	499.547,714 355.688,768	297	499.546,172 355.689,303	1.632
299	499.537,002 355.693,051	300	499.536,155 355.693,398	0.915
302	499.534,257 355.694,173	303	499.526,151 355.696,438	8.416
305	499.513,407 355.699,998	306	499.496,917 355.714,021	21.64 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
210	499.326,716 355.938,984	211	499.337,169 355.936,409	10.76 5
213	499.355,093 355.926,85	214	499.365,382 355.918,964	12.96 4
216	499.381,981 355.916,974	217	499.390,872 355.917,647	8.916
219	499.400,723 355.920,362	220	499.407,355 355.921,011	6.664
222	499.433,858 355.914,619	223	499.439,817 355.911,351	6.796
225	499.452,745 355.902,941	226	499.457,166 355.893,33	10.57 9
228	499.450,246 355.858,897	229	499.443,614 355.841,212	18.88 8
231	499.420,979 355.783,28	232	499.422,325 355.758,867	24.45
234	499.451,543 355.698,38	235	499.511,235 355.676,108	63.71 2
237	499.555,675 355.664,496	238	499.594,926 355.633,997	49.70 7
240	499.612,962 355.618,053	241	499.635,876 355.609,215	24.55 9
243	499.662,328 355.587,774	244	499.665,962 355.570,937	17.22 5
246	499.652,636 355.543,87	247	499.653,243 355.536,231	7.663
249	499.658,449 355.494,329	250	499.661,55 355.478,898	15.74
252	499.653,52 355.466,498	253	499.655,948 355.459,523	7.386
255	499.666,796 355.428,363	256	499.662,261 355.414,4	14.68 1
258	499.632,789 355.387,295	259	499.627,648 355.384,942	5.654
261	499.611,233 355.381,686	262	499.602,065 355.383,491	9.344
264	499.589,364 355.367,623	265	499.584,555 355.357,094	11.57 5
267	499.580,397 355.334,177	268	499.611,632 355.364,572	43.58 3
270	499.659,267 355.395,135	271	499.673,02 355.412,55	22.19 1
273	499.668,752 355.449,093	274	499.664,958 355.459,737	11.3
276	499.665,274 355.514,117	277	499.662,534 355.532,665	18.74 9
279	499.674,232 355.577,349	280	499.672,049 355.592,537	15.34 4
282	499.608,111 355.645,021	283	499.596,909 355.653,438	14.01 2
285	499.584,118 355.663,489	286	499.582,263 355.664,947	2.359
288	499.573,166 355.672,095	289	499.562,842 355.680,207	13.13
291	499.557,128 355.683,369	292	499.552,917 355.685,915	4.921
294	499.550,19 355.687,483	295	499.549,124 355.688,15	1.257
297	499.546,172 355.689,303	298	499.541,086 355.691,382	5.495
300	499.536,155 355.693,398	301	499.534,664 355.694,007	1.611
303	499.526,151 355.696,438	304	499.517,847 355.698,758	8.622
306	499.496,917 355.714,021	307	499.486,742 355.722,674	13.35 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
307	499.486,742 355.722,674	308	499.480,475 355.734,371	13.27	308	499.480,475 355.734,371	309	499.477,294 355.740,311	6.738	309	499.477,294 355.740,311	310	499.476,305 355.744,799	4.596
310	499.476,305 355.744,799	311	499.475,26 355.777,522	32.74	311	499.475,26 355.777,522	312	499.474,606 355.797,983	20.47 1	312	499.474,606 355.797,983	313	499.474,587 355.798,565	0.582
313	499.474,587 355.798,565	314	499.474,275 355.808,336	9.776	314	499.474,275 355.808,336	315	499.473,879 355.820,732	12.40 2	315	499.473,879 355.820,732	316	499.473,409 355.835,424	14.7
316	499.473,409 355.835,424	317	499.474,354 355.850,331	14.93 7	317	499.474,354 355.850,331	318	499.479,078 355.876,052	26.15 1	318	499.479,078 355.876,052	319	499.479,813 355.881,616	5.612
319	499.479,813 355.881,616	320	499.476,454 355.895,158	13.95 2	320	499.476,454 355.895,158	321	499.469,001 355.914,961	21.15 9	321	499.469,001 355.914,961	322	499.439,163 355.930,186	33.49 8
322	499.439,163 355.930,186	323	499.409,402 355.940,868	31.62	323	499.409,402 355.940,868	324	499.395,637 355.945,779	14.61 5	324	499.395,637 355.945,779	325	499.391,936 355.945,25	3.739
325	499.391,936 355.945,25	326	499.390,522 355.945,048	1.428	326	499.390,522 355.945,048	327	499.385,645 355.941,343	6.125	327	499.385,645 355.941,343	328	499.380,552 355.937,524	6.366
328	499.380,552 355.937,524	329	499.373,134 355.937,087	7.431	329	499.373,134 355.937,087	330	499.368,044 355.938,585	5.306	330	499.368,044 355.938,585	331	499.355,122 355.944,071	14.03 8
331	499.355,122 355.944,071	332	499.336,945 355.955,157	21.29 1	332	499.336,945 355.955,157	333	499.326,758 355.958,652	10.77	333	499.326,758 355.958,652	334	499.315,373 355.959,351	11.40 6
334	499.315,373 355.959,351	335	499.299,992 355.958,752	15.39 3	335	499.299,992 355.958,752	336	499.285,011 355.957,753	15.01 4	336	499.285,011 355.957,753	337	499.278,489 355.958,193	6.537
337	499.278,489 355.958,193	338	499.275,642 355.947,894	10.68 5	338	499.275,642 355.947,894	339	499.241,227 355.930,017	38.78 1	339	499.241,227 355.930,017	340	499.230,259 355.924,734	12.17 4
340	499.230,259 355.924,734	341	499.208,11 355.914,065	24.58 5	341	499.208,11 355.914,065	342	499.190,393 355.900,526	22.29 8	342	499.190,393 355.900,526	343	499.188,223 355.898,867	2.732
343	499.188,223 355.898,867	344	499.188,149 355.894,741	4.127	344	499.188,149 355.894,741	345	499.187,934 355.882,636	12.10 7	345	499.187,934 355.882,636	346	499.186,444 355.874,057	8.707
346	499.186,444 355.874,057	347	499.181,023 355.863,784	11.61 6	347	499.181,023 355.863,784	348	499.178,426 355.860,265	4.374	348	499.178,426 355.860,265	349	499.174,752 355.859,337	3.789
349	499.174,752 355.859,337	350	499.174,429 355.859,373	0.325	350	499.174,429 355.859,373	351	499.156,034 355.861,42	18.50 9	351	499.156,034 355.861,42	352	499.138,456 355.863,376	17.68 6
352	499.138,456 355.863,376	353	499.127,266 355.864,622	11.25 9	353	499.127,266 355.864,622	354	499.100,316 355.867,621	27.11 6	354	499.100,316 355.867,621	355	499.064,567 355.871,599	35.97
355	499.064,567 355.871,599	356	499.060,129 355.872,093	4.465	356	499.060,129 355.872,093	357	499.050,48 355.868,474	10.30 5	357	499.050,48 355.868,474	358	499.029,647 355.853,63	25.58
358	499.029,647 355.853,63	359	499.026,74 355.851,558	3.57	359	499.026,74 355.851,558	360	499.006,984 355.833,089	27.04 4	360	499.006,984 355.833,089	361	498.990,107 355.800,432	36.76
361	498.990,107 355.800,432	362	498.974,263 355.783,309	23.32 9	362	498.974,263 355.783,309	363	498.973,725 355.782,727	0.793	363	498.973,725 355.782,727	364	498.972,491 355.778,922	4.0
364	498.972,491 355.778,922	365	498.964,937 355.781,37	7.941	365	498.964,937 355.781,37	366	498.956,957 355.784,297	8.5	366	498.956,957 355.784,297	367	498.938,471 355.792,224	20.11 4
367	498.938,471 355.792,224	368	498.928,381 355.795,661	10.65 9	368	498.928,381 355.795,661	369	498.927,718 355.795,662	0.663	369	498.927,718 355.795,662	370	498.925,609 355.794,789	2.283
370	498.925,609 355.794,789	371	498.923,5 355.793,381	2.536	371	498.923,5 355.793,381	372	498.917,493 355.786,244	9.328	372	498.917,493 355.786,244	373	498.913,616 355.782,185	5.613
373	498.913,616 355.782,185	374	498.908,446 355.776,421	7.743	374	498.908,446 355.776,421	375	498.902,652 355.768,876	9.513	375	498.902,652 355.768,876	376	498.898,429 355.764,329	6.206
376	498.898,429 355.764,329	377	498.893,678 355.761,921	5.326	377	498.893,678 355.761,921	378	498.883,632 355.757,317	11.05 1	378	498.883,632 355.757,317	379	498.878,283 355.754,016	6.286
379	498.878,283 355.754,016	380	498.873,33 355.748,949	7.086	380	498.873,33 355.748,949	381	498.869,145 355.742,912	7.346	381	498.869,145 355.742,912	382	498.865,339 355.738,543	5.794
382	498.865,339 355.738,543	383	498.862,358 355.736,674	3.518	383	498.862,358 355.736,674	384	498.859,047 355.736,057	3.368	384	498.859,047 355.736,057	385	498.848,087 355.735,039	11.00 7
385	498.848,087 355.735,039	386	498.841,844 355.734,598	6.259	386	498.841,844 355.734,598	387	498.833,593 355.736,145	8.395	387	498.833,593 355.736,145	388	498.828,676 355.738,672	5.528
388	498.828,676 355.738,672	389	498.825,017 355.742,676	5.424	389	498.825,017 355.742,676	390	498.823,383 355.746,421	4.086	390	498.823,383 355.746,421	391	498.821,995 355.751,37	5.14
391	498.821,995 355.751,37	392	498.819,62 355.756,948	6.063	392	498.819,62 355.756,948	393	498.817,272 355.759,146	3.216	393	498.817,272 355.759,146	394	498.807,139 355.764,861	11.63 4
394	498.807,139 355.764,861	395	498.795,87 355.770,826	12.75	395	498.795,87 355.770,826	396	498.782,888 355.758,958	17.58 9	396	498.782,888 355.758,958	397	498.774,448 355.747,143	14.52
397	498.774,448 355.747,143	398	498.772,615 355.742,632	4.869	398	498.772,615 355.742,632	399	498.773,133 355.738,455	4.209	399	498.773,133 355.738,455	400	498.781,303 355.724,267	16.37 2
400	498.781,303 355.724,267	401	498.782,777 355.719,604	4.89	401	498.782,777 355.719,604	402	498.783,016 355.715,419	4.192	402	498.783,016 355.715,419	403	498.781,263 355.710,478	5.243
403	498.781,263 355.710,478	404	498.776,759 355.704,061	7.84	404	498.776,759 355.704,061	405	498.761,455 355.709,72	16.31 7	405	498.761,455 355.709,72	406	498.739,024 355.719,14	24.32 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
406	498.739,024 355.719,14	407	498.713,716 355.717,007	25.39 8	407	498.713,716 355.717,007	408	498.708,269 355.717,948	5.528	408	498.708,269 355.717,948	409	498.692,412 355.728,859	19.24 8
409	498.692,412 355.728,859	410	498.680,135 355.701,607	29.89	410	498.680,135 355.701,607	411	498.652,662 355.659,675	50.13	411	498.652,662 355.659,675	412	498.625,908 355.619,149	48.56 1
412	498.625,908 355.619,149	413	498.631,422 355.616,963	5.932	413	498.631,422 355.616,963	414	498.619,885 355.594,039	25.66 3	414	498.619,885 355.594,039	415	498.611,996 355.572,742	22.71 1
415	498.611,996 355.572,742	416	498.594,148 355.547,041	31.29	416	498.594,148 355.547,041	417	498.587,488 355.527,441	20.70 1	417	498.587,488 355.527,441	418	498.586,466 355.510,918	16.55 5
418	498.586,466 355.510,918	419	498.583,901 355.489,753	21.32	419	498.583,901 355.489,753	420	498.571,535 355.481,005	15.14 7	420	498.571,535 355.481,005	421	498.543,873 355.469,976	29.78
421	498.543,873 355.469,976	422	498.528,961 355.472,386	15.10 5	422	498.528,961 355.472,386	423	498.527,468 355.477,487	5.315	423	498.527,468 355.477,487	424	498.526,625 355.489,054	11.59 8
424	498.526,625 355.489,054	425	498.528,087 355.506,983	17.98 9	425	498.528,087 355.506,983	426	498.527,529 355.511,105	4.16	426	498.527,529 355.511,105	427	498.517,467 355.523,576	16.02 4
427	498.517,467 355.523,576	428	498.494,272 355.527,974	23.60 8	428	498.494,272 355.527,974	429	498.470,595 355.529,36	23.71 8	429	498.470,595 355.529,36	430	498.459,389 355.514,72	18.43 6
430	498.459,389 355.514,72	431	498.451,376 355.507,43	10.83 3	431	498.451,376 355.507,43	432	498.447,982 355.506,486	3.523	432	498.447,982 355.506,486	433	498.425,228 355.513,575	23.83 3
433	498.425,228 355.513,575	434	498.412,757 355.521,407	14.72 6	434	498.412,757 355.521,407	435	498.414,031 355.534,434	13.08 9	435	498.414,031 355.534,434	436	498.410,947 355.542,959	9.066
436	498.410,947 355.542,959	437	498.407,863 355.551,321	8.913	437	498.407,863 355.551,321	438	498.406,843 355.552,185	1.337	438	498.406,843 355.552,185	439	498.400,851 355.557,255	7.849
439	498.400,851 355.557,255	440	498.389,799 355.562,766	12.35	440	498.389,799 355.562,766	441	498.380,559 355.581,355	20.75 9	441	498.380,559 355.581,355	442	498.368,944 355.587,114	12.96 4
442	498.368,944 355.587,114	443	498.357,51 355.596,235	14.62 6	443	498.357,51 355.596,235	444	498.354,558 355.601,416	5.963	444	498.354,558 355.601,416	445	498.350,062 355.615,964	15.22 7
445	498.350,062 355.615,964	446	498.349,291 355.618,631	2.776	446	498.349,291 355.618,631	447	498.363,535 355.636,48	22.83 6	447	498.363,535 355.636,48	448	498.365,885 355.648,349	12.09 9
448	498.365,885 355.648,349	449	498.365,041 355.661,422	13.1	449	498.365,041 355.661,422	450	498.358,896 355.698,956	38.03 4	450	498.358,896 355.698,956	451	498.368,357 355.709,737	14.34 4
451	498.368,357 355.709,737	452	498.384,131 355.716,436	17.13 8	452	498.384,131 355.716,436	453	498.403,364 355.718,754	19.37 2	453	498.403,364 355.718,754	454	498.425,59 355.714,561	22.61 8
454	498.425,59 355.714,561	455	498.438,302 355.711,367	13.10 7	455	498.438,302 355.711,367	456	498.446,66 355.709,479	8.569	456	498.446,66 355.709,479	457	498.459,872 355.718,859	16.20 3
457	498.459,872 355.718,859	458	498.477,739 355.722,186	18.17 4	458	498.477,739 355.722,186	459	498.482,644 355.723,658	5.121	459	498.482,644 355.723,658	460	498.488,551 355.728,932	7.919
460	498.488,551 355.728,932	461	498.496,625 355.737,149	11.52	461	498.496,625 355.737,149	462	498.536,771 355.776,724	56.37 3	462	498.536,771 355.776,724	463	498.547,308 355.787,11	14.79 5
463	498.547,308 355.787,11	464	498.555,386 355.792,828	9.897	464	498.555,386 355.792,828	465	498.563,039 355.794,097	7.757	465	498.563,039 355.794,097	466	498.570,69 355.790,918	8.285
466	498.570,69 355.790,918	467	498.582,442 355.792,776	11.89 8	467	498.582,442 355.792,776	468	498.590,732 355.794,998	8.583	468	498.590,732 355.794,998	469	498.601,693 355.800,473	12.25 2
469	498.601,693 355.800,473	470	498.610,43 355.809,965	12.90 1	470	498.610,43 355.809,965	471	498.620,31 355.827,524	20.14 8	471	498.620,31 355.827,524	472	498.622,9 355.837,043	9.865
472	498.622,9 355.837,043	473	498.623,744 355.845,056	8.057	473	498.623,744 355.845,056	474	498.623,141 355.854,274	9.238	474	498.623,141 355.854,274	475	498.622,697 355.859,422	5.167
475	498.622,697 355.859,422	476	498.621,703 355.869,483	10.11	476	498.621,703 355.869,483	477	498.614,488 355.901,363	32.68 6	477	498.614,488 355.901,363	478	498.635,216 355.919,575	27.59 2
478	498.635,216 355.919,575	479	498.668,736 355.944,986	42.06 3	479	498.668,736 355.944,986	480	498.669,296 355.950,27	5.314	480	498.669,296 355.950,27	481	498.670,293 355.958,479	8.269
481	498.670,293 355.958,479	482	498.669,753 355.964,914	6.458	482	498.669,753 355.964,914	483	498.663,273 355.985,223	21.31 8	483	498.663,273 355.985,223	484	498.659,498 356.002,372	17.56
484	498.659,498 356.002,372	485	498.656,462 356.009,391	7.647	485	498.656,462 356.009,391	486	498.652,987 356.017,304	8.642	486	498.652,987 356.017,304	487	498.651,472 356.023,84	6.709
487	498.651,472 356.023,84	488	498.655,17 356.031,111	8.157	488	498.655,17 356.031,111	1	498.660,842 356.042,725	12.92 5					

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

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

**DATE DESPRE IMOBILUL NR. 14740**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Tutulesti, Jud. Arges, ULITA POVERNII

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83535	Din acte: 4.518 Masurata: 4.478	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit partial

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
19800 / 17/07/2024		
Act Administrativ nr. 47, din 28/06/2024 emis de CONSILIUL LOCAL SUSENI (act administrativ nr 4101 din 09.07.2024, emis de PRIMARIA SUSENI;act administrativ nr 4126 din 09.07.2024, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI-DOMENIUL PUBLIC, CIF:9999999999999	A1

C. Partea III. SARCINI .

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
16	498.097,867 355.559,852	17	498.093,483 355.554,006	7.307	17	498.093,483 355.554,006	18	498.090,981 355.542,514	11.76 1	18	498.090,981 355.542,514	19	498.090,363 355.532,302	10.23 1
19	498.090,363 355.532,302	20	498.088,482 355.531,614	2.003	20	498.088,482 355.531,614	21	498.088,464 355.531,209	0.405	21	498.088,464 355.531,209	22	498.088,244 355.526,348	4.866
22	498.088,244 355.526,348	23	498.090,088 355.525,797	1.925	23	498.090,088 355.525,797	24	498.091,06 355.513,606	12.23	24	498.091,06 355.513,606	25	498.091,293 355.504,514	9.095
25	498.091,293 355.504,514	26	498.093,671 355.484,397	20.25 7	26	498.093,671 355.484,397	27	498.093,683 355.484,293	0.105	27	498.093,683 355.484,293	28	498.094,094 355.475,929	8.374
28	498.094,094 355.475,929	29	498.092,42 355.473,798	2.71	29	498.092,42 355.473,798	30	498.090,289 355.470,724	3.74	30	498.090,289 355.470,724	31	498.094,233 355.469,117	4.259
31	498.094,233 355.469,117	32	498.101,658 355.474,488	9.164	32	498.101,658 355.474,488	33	498.109,565 355.477,515	8.467	33	498.109,565 355.477,515	34	498.115,231 355.476,071	5.847
34	498.115,231 355.476,071	35	498.123,715 355.465,753	13.35 8	35	498.123,715 355.465,753	36	498.126,584 355.455,632	10.52	36	498.126,584 355.455,632	37	498.129,768 355.437,304	18.60 3
37	498.129,768 355.437,304	38	498.132,975 355.415,558	21.98 1	38	498.132,975 355.415,558	39	498.131,005 355.405,076	10.66 6	39	498.131,005 355.405,076	40	498.129,803 355.399,97	5.246
40	498.129,803 355.399,97	41	498.145,585 355.362,075	41.05	41	498.145,585 355.362,075	42	498.146,847 355.358,11	4.161	42	498.146,847 355.358,11	43	498.153,178 355.336,517	22.50 2
43	498.153,178 355.336,517	44	498.157,724 355.319,388	17.72 2	44	498.157,724 355.319,388	45	498.160,971 355.306,075	13.70 3	45	498.160,971 355.306,075	46	498.163,914 355.282,899	23.36 2
46	498.163,914 355.282,899	47	498.164,442 355.275,39	7.528	47	498.164,442 355.275,39	48	498.165,172 355.263,985	11.42 8	48	498.165,172 355.263,985	49	498.166,309 355.252,032	12.00 7
49	498.166,309 355.252,032	50	498.166,552 355.246,166	5.871	50	498.166,552 355.246,166	51	498.166,664 355.240,443	5.724	51	498.166,664 355.240,443	52	498.166,471 355.236,171	4.276
52	498.166,471 355.236,171	53	498.165,903 355.229,129	7.065	53	498.165,903 355.229,129	54	498.165,009 355.221,78	7.403	54	498.165,009 355.221,78	55	498.173,368 355.222,883	8.431
55	498.173,368 355.222,883	56	498.173,542 355.239,982	17.1	56	498.173,542 355.239,982	57	498.173,737 355.246,167	6.188	57	498.173,737 355.246,167	58	498.173,415 355.259,475	13.31 2
58	498.173,415 355.259,475	59	498.172,098 355.278,576	19.14 6	59	498.172,098 355.278,576	60	498.172,01 355.282,172	3.597	60	498.172,01 355.282,172	61	498.170,716 355.296,333	14.22
61	498.170,716 355.296,333	62	498.167,775 355.315,016	18.91 3	62	498.167,775 355.315,016	63	498.163,136 355.329,687	15.38 7	63	498.163,136 355.329,687	64	498.159,239 355.342,296	13.19 7
64	498.159,239 355.342,296	65	498.157,507 355.348,011	5.972	65	498.157,507 355.348,011	66	498.155,803 355.353,634	5.876	66	498.155,803 355.353,634	67	498.151,744 355.366,677	13.66
67	498.151,744 355.366,677	68	498.147,631 355.380,125	14.06 3	68	498.147,631 355.380,125	69	498.145,582 355.386,614	6.805	69	498.145,582 355.386,614	70	498.141,137 355.400,555	14.63 2
70	498.141,137 355.400,555	71	498.141,035 355.401,487	0.938	71	498.141,035 355.401,487	72	498.140,487 355.406,48	5.023	72	498.140,487 355.406,48	73	498.139,01 355.415,036	8.683
73	498.139,01 355.415,036	74	498.133,367 355.452,263	37.65 2	74	498.133,367 355.452,263	75	498.132,226 355.459,79	7.613	75	498.132,226 355.459,79	76	498.131,937 355.467,824	8.039
76	498.131,937 355.467,824	77	498.123,927 355.480,785	15.23 6	77	498.123,927 355.480,785	78	498.122,794 355.482,304	1.895	78	498.122,794 355.482,304	79	498.120,437 355.485,466	3.944
79	498.120,437 355.485,466	80	498.118,624 355.491,365	6.171	80	498.118,624 355.491,365	81	498.116,773 355.497,38	6.293	81	498.116,773 355.497,38	82	498.116,242 355.499,104	1.804
82	498.116,242 355.499,104	83	498.104,012 355.495,938	12.63 3	83	498.104,012 355.495,938	84	498.100,413 355.502,568	7.544	84	498.100,413 355.502,568	85	498.099,222 355.507,438	5.014
85	498.099,222 355.507,438	86	498.098,681 355.512,201	4.794	86	498.098,681 355.512,201	87	498.098,14 355.520,183	8.0	87	498.098,14 355.520,183	88	498.098,059 355.528,139	7.956
88	498.098,059 355.528,139	89	498.097,978 355.536,283	8.144	89	498.097,978 355.536,283	90	498.099,006 355.541,127	4.952	90	498.099,006 355.541,127	91	498.100,332 355.545,646	4.71
91	498.100,332 355.545,646	92	498.103,687 355.553,222	8.286	92	498.103,687 355.553,222	93	498.107,773 355.560,961	8.751	93	498.107,773 355.560,961	94	498.112,129 355.566,887	7.355
94	498.112,129 355.566,887	95	498.118,083 355.575,546	10.50 8	95	498.118,083 355.575,546	96	498.120,518 355.579,74	4.85	96	498.120,518 355.579,74	97	498.122,845 355.585,802	6.493
97	498.122,845 355.585,802	98	498.123,47 355.587,672	1.972	98	498.123,47 355.587,672	99	498.125,877 355.594,868	7.588	99	498.125,877 355.594,868	100	498.126,742 355.597,313	2.594
100	498.126,742 355.597,313	101	498.135,91 355.632,723	36.57 8	101	498.135,91 355.632,723	102	498.141,171 355.651,702	19.69 5	102	498.141,171 355.651,702	103	498.154,09 355.679,691	30.82 7
103	498.154,09 355.679,691	104	498.154,854 355.681,504	1.967	104	498.154,854 355.681,504	105	498.156,282 355.686,327	5.03	105	498.156,282 355.686,327	106	498.160,165 355.699,383	13.62 1
106	498.160,165 355.699,383	1	498.164,44 355.713,867	15.10 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. 14741**

Oficiul de Cadastru şi Publicitate Imobiliară ARGES
Biroul de Cadastru şi Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Strâmbeni, Jud. Arges, Sat Galesesti, DC 341

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	83610	Din acte: 24.271 Masurata: 25.440	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit partial, se regaseste la pozitia 130 din HOT. 1702/17.12.2008

B. Partea II. Proprietari şi acte

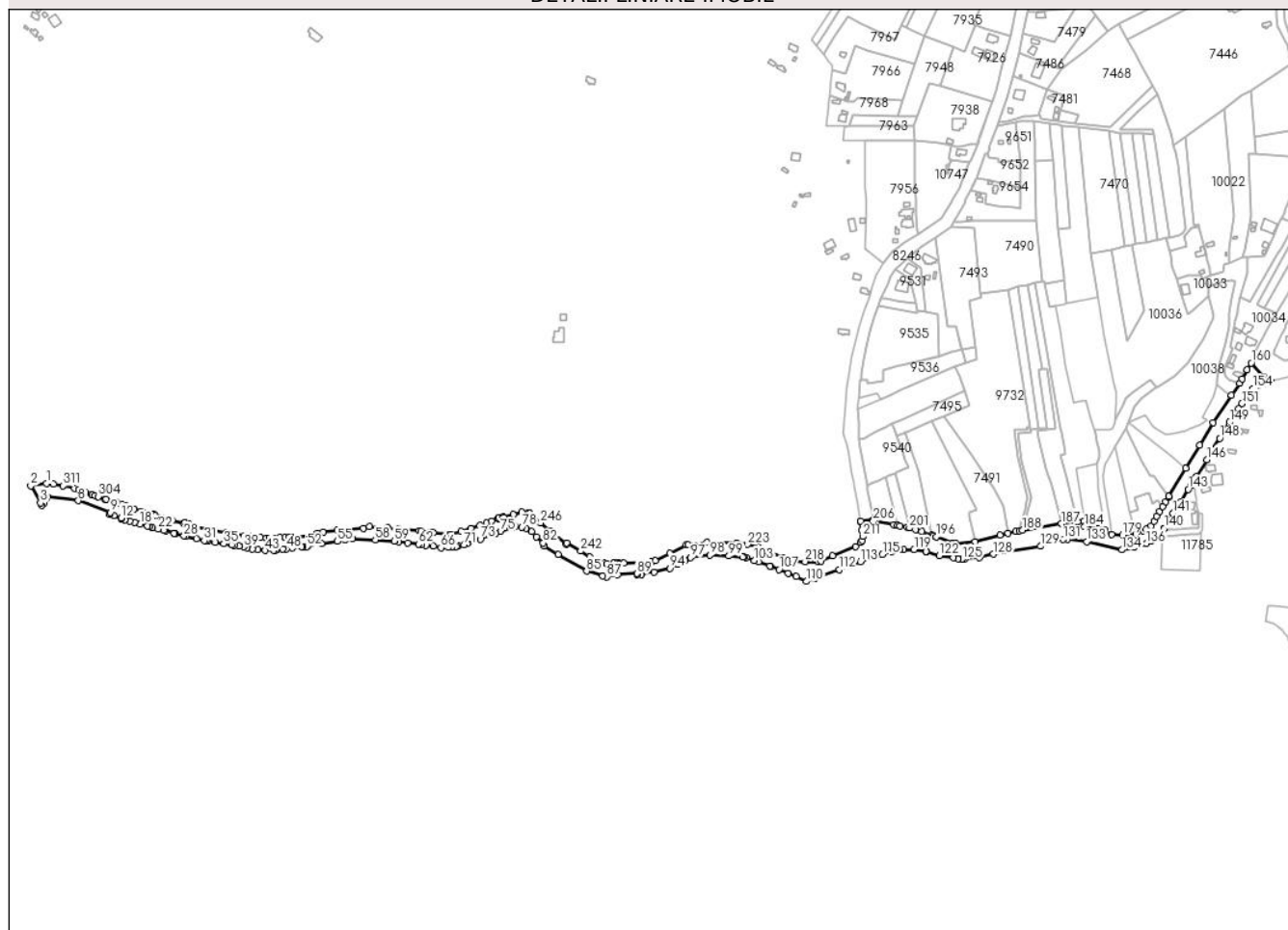
Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
33391 / 29/11/2024		
Act Administrativ nr. 1702, din 17/12/2008 emis de GUVERNUL ROMANIEI (act administrativ nr 6921 din 28.11.2024, emis de PRIMARIA SUSENI;act administrativ nr 6920 din 28.11.2024, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI-DOMENIUL PUBLIC, CIF:9999999999999	A1

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
83610	Din acte: 24.271 Masurata: 25.440	Teren imprejmuit partial, se regaseste la pozitia 130 din HOT. 1702/17.12.2008

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	25.440	-	-	-	Lungime = 1557m

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1	495.439,738 355.432,281	2	495.421,829 355.429,572	18.11 3
4	495.434,712 355.407,026	5	495.437,559 355.410,28	4.324
7	495.440,598 355.416,741	8	495.476,362 355.412,57	36.00 6
10	495.512,896 355.396,713	11	495.517,505 355.395,484	4.77
13	495.526,04 355.391,786	14	495.530,476 355.390,697	4.568

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
2	495.421,829 355.429,572	3	495.432,961 355.410,089	22.43 9
5	495.437,559 355.410,28	6	495.439,277 355.415,004	5.027
8	495.476,362 355.412,57	9	495.513,638 355.399,093	39.63 7
11	495.517,505 355.395,484	12	495.526,047 355.392,77	8.963
14	495.530,476 355.390,697	15	495.531,197 355.390,997	0.781

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
3	495.432,961 355.410,089	4	495.434,712 355.407,026	3.528
6	495.439,277 355.415,004	7	495.440,598 355.416,741	2.182
9	495.513,638 355.399,093	10	495.512,896 355.396,713	2.493
12	495.526,047 355.392,77	13	495.526,04 355.391,786	0.984
15	495.531,197 355.390,997	16	495.536,007 355.389,206	5.133

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	495.536,007 355.389,206	17	495.541,148 355.387,708	5.355	17	495.541,148 355.387,708	18	495.547,427 355.385,711	6.589	18	495.547,427 355.385,711	19	495.556,257 355.383,473	9.109
19	495.556,257 355.383,473	20	495.558,403 355.382,733	2.27	20	495.558,403 355.382,733	21	495.561,972 355.381,605	3.743	21	495.561,972 355.381,605	22	495.568,481 355.380,033	6.696
22	495.568,481 355.380,033	23	495.574,84 355.378,232	6.609	23	495.574,84 355.378,232	24	495.576,97 355.377,629	2.214	24	495.576,97 355.377,629	25	495.587,03 355.374,707	10.47 6
25	495.587,03 355.374,707	26	495.587,357 355.374,59	0.347	26	495.587,357 355.374,59	27	495.588,472 355.374,19	1.185	27	495.588,472 355.374,19	28	495.598,18 355.371,914	9.971
28	495.598,18 355.371,914	29	495.600,308 355.371,416	2.185	29	495.600,308 355.371,416	30	495.612,504 355.368,401	12.56 3	30	495.612,504 355.368,401	31	495.621,529 355.366,543	9.214
31	495.621,529 355.366,543	32	495.623,896 355.366,312	2.378	32	495.623,896 355.366,312	33	495.626,069 355.365,969	2.2	33	495.626,069 355.365,969	34	495.634,28 355.364,527	8.337
34	495.634,28 355.364,527	35	495.644,035 355.363,011	9.872	35	495.644,035 355.363,011	36	495.653,428 355.361,671	9.488	36	495.653,428 355.361,671	37	495.656,093 355.361,291	2.692
37	495.656,093 355.361,291	38	495.661,714 355.360,126	5.74	38	495.661,714 355.360,126	39	495.666,929 355.359,33	5.275	39	495.666,929 355.359,33	40	495.670,536 355.358,443	3.714
40	495.670,536 355.358,443	41	495.677,304 355.357,093	6.901	41	495.677,304 355.357,093	42	495.683,388 355.356,316	6.133	42	495.683,388 355.356,316	43	495.691,83 355.355,169	8.52
43	495.691,83 355.355,169	44	495.701,222 355.355,152	9.392	44	495.701,222 355.355,152	45	495.703,173 355.355,802	2.056	45	495.703,173 355.355,802	46	495.705,879 355.356,189	2.734
46	495.705,879 355.356,189	47	495.712,113 355.356,789	6.263	47	495.712,113 355.356,789	48	495.716,107 355.357,173	4.012	48	495.716,107 355.357,173	49	495.723,011 355.358,25	6.987
49	495.723,011 355.358,25	50	495.733,453 355.359,88	10.56 8	50	495.733,453 355.359,88	51	495.734,771 355.359,37	1.413	51	495.734,771 355.359,37	52	495.739,621 355.359,809	4.87
52	495.739,621 355.359,809	53	495.741,185 355.361,075	2.012	53	495.741,185 355.361,075	54	495.756,615 355.363,131	15.56 6	54	495.756,615 355.363,131	55	495.775,085 355.365,644	18.64
55	495.775,085 355.365,644	56	495.783,985 355.367,284	9.05	56	495.783,985 355.367,284	57	495.792,286 355.368,455	8.383	57	495.792,286 355.368,455	58	495.818,579 355.367,445	26.31 2
58	495.818,579 355.367,445	59	495.840,389 355.366,286	21.84 1	59	495.840,389 355.366,286	60	495.845,429 355.365,479	5.104	60	495.845,429 355.365,479	61	495.855,726 355.364,065	10.39 4
61	495.855,726 355.364,065	62	495.868,152 355.362,358	12.54 3	62	495.868,152 355.362,358	63	495.871,725 355.361,599	3.653	63	495.871,725 355.361,599	64	495.876,603 355.361,253	4.89
64	495.876,603 355.361,253	65	495.885,364 355.360,127	8.833	65	495.885,364 355.360,127	66	495.894,21 355.358,251	9.043	66	495.894,21 355.358,251	67	495.902,581 355.359,042	8.408
67	495.902,581 355.359,042	68	495.906,908 355.359,45	4.346	68	495.906,908 355.359,45	69	495.911,468 355.359,936	4.586	69	495.911,468 355.359,936	70	495.913,891 355.360,195	2.437
70	495.913,891 355.360,195	71	495.920,559 355.361,733	6.843	71	495.920,559 355.361,733	72	495.924,416 355.362,807	4.004	72	495.924,416 355.362,807	73	495.939,484 355.368,086	15.96 6
73	495.939,484 355.368,086	74	495.957,223 355.374,699	18.93 2	74	495.957,223 355.374,699	75	495.963,156 355.376,911	6.332	75	495.963,156 355.376,911	76	495.976,865 355.382,022	14.63 1
76	495.976,865 355.382,022	77	495.979,43 355.382,94	2.724	77	495.979,43 355.382,94	78	495.987,417 355.382,062	8.035	78	495.987,417 355.382,062	79	495.992,209 355.380,96	4.917
79	495.992,209 355.380,96	80	495.998,822 355.377,002	7.707	80	495.998,822 355.377,002	81	496.004,145 355.371,026	8.003	81	496.004,145 355.371,026	82	496.011,986 355.363,793	10.66 8
82	496.011,986 355.363,793	83	496.013,258 355.360,512	3.519	83	496.013,258 355.360,512	84	496.029,071 355.350,363	18.79	84	496.029,071 355.350,363	85	496.062,021 355.331,351	38.04 2
85	496.062,021 355.331,351	86	496.080,549 355.325,963	19.29 6	86	496.080,549 355.325,963	87	496.085,15 355.324,916	4.719	87	496.085,15 355.324,916	88	496.097,658 355.327,308	12.73 5
88	496.097,658 355.327,308	89	496.120,004 355.328,537	22.38	89	496.120,004 355.328,537	90	496.120,409 355.327,581	1.038	90	496.120,409 355.327,581	91	496.125,236 355.328,812	4.833
91	496.125,236 355.327,812	92	496.125,721 355.329,109	1.385	92	496.125,721 355.329,109	93	496.139,545 355.330,002	13.85 3	93	496.139,545 355.330,002	94	496.158,041 355.334,772	19.10 1
94	496.158,041 355.334,772	95	496.166,933 355.339,322	9.989	95	496.166,933 355.339,322	96	496.175,357 355.343,715	9.501	96	496.175,357 355.343,715	97	496.181,825 355.347,121	7.31
97	496.181,825 355.347,121	98	496.204,226 355.350,079	22.59 5	98	496.204,226 355.350,079	99	496.225,749 355.348,815	21.56	99	496.225,749 355.348,815	100	496.241,391 355.347,886	15.67
100	496.241,391 355.347,886	101	496.243,359 355.347,769	1.971	101	496.243,359 355.347,769	102	496.245,655 355.347,32	2.339	102	496.245,655 355.347,32	103	496.255,058 355.343,801	10.04
103	496.255,058 355.343,801	104	496.259,827 355.341,845	5.155	104	496.259,827 355.341,845	105	496.273,079 355.337,055	14.09 1	105	496.273,079 355.337,055	106	496.274,134 355.336,876	1.07
106	496.274,134 355.336,876	107	496.283,525 355.333,341	10.03 4	107	496.283,525 355.333,341	108	496.294,204 355.329,115	11.48 5	108	496.294,204 355.329,115	109	496.303,43 355.325,547	9.892
109	496.303,43 355.325,547	110	496.315,399 355.319,566	13.38	110	496.315,399 355.319,566	111	496.325,013 355.323,356	10.33 4	111	496.325,013 355.323,356	112	496.353,18 355.333,406	29.90 6
112	496.353,18 355.333,406	113	496.377,362 355.342,336	25.77 8	113	496.377,362 355.342,336	114	496.392,598 355.348,099	16.29	114	496.392,598 355.348,099	115	496.402,719 355.350,871	10.49 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
115	496.402,719 355.350,871	116	496.413,585 355.353,794	11.25 2	116	496.413,585 355.353,794	117	496.422,258 355.356,138	8.984	117	496.422,258 355.356,138	118	496.426,711 355.356,428	4.462
118	496.426,711 355.356,428	119	496.439,161 355.356,3	12.45 1	119	496.439,161 355.356,3	120	496.453,11 355.354,32	14.08 9	120	496.453,11 355.354,32	121	496.453,838 355.354,071	0.769
121	496.453,838 355.354,071	122	496.467,988 355.349,224	14.95 7	122	496.467,988 355.349,224	123	496.484,596 355.346,845	16.77 8	123	496.484,596 355.346,845	124	496.489,722 355.345,776	5.236
124	496.489,722 355.345,776	125	496.494,775 355.345,478	5.062	125	496.494,775 355.345,478	126	496.497,224 355.345,541	2.45	126	496.497,224 355.345,541	127	496.514,527 355.347,285	17.39 1
127	496.514,527 355.347,285	128	496.530,453 355.350,958	16.34 4	128	496.530,453 355.350,958	129	496.584,574 355.360,144	54.89 5	129	496.584,574 355.360,144	130	496.593,233 355.365,596	10.23 2
130	496.593,233 355.365,596	131	496.610,97 355.368,219	17.93	131	496.610,97 355.368,219	132	496.615,678 355.367,728	4.734	132	496.615,678 355.367,728	133	496.637,72 355.365,43	22.16 1
133	496.637,72 355.365,43	134	496.678,313 355.355,997	41.67 5	134	496.678,313 355.355,997	135	496.692,206 355.358,811	14.17 5	135	496.692,206 355.358,811	136	496.706,812 355.363,446	15.32 4
136	496.706,812 355.363,446	137	496.712,793 355.366,372	6.658	137	496.712,793 355.366,372	138	496.718,273 355.369,627	6.374	138	496.718,273 355.369,627	139	496.726,635 355.380,026	13.34 4
139	496.726,635 355.380,026	140	496.727,043 355.380,778	0.856	140	496.727,043 355.380,778	141	496.737,405 355.397,852	19.97 2	141	496.737,405 355.397,852	142	496.745,395 355.410,539	14.99 3
142	496.745,395 355.410,539	143	496.754,716 355.425,553	17.67 2	143	496.754,716 355.425,553	144	496.757,331 355.429,63	4.844	144	496.757,331 355.429,63	145	496.764,03 355.440,07	12.40 4
145	496.764,03 355.440,07	146	496.776,272 355.459,776	23.19 9	146	496.776,272 355.459,776	147	496.782,87 355.471,247	13.23 3	147	496.782,87 355.471,247	148	496.791,267 355.484,318	15.53 6
148	496.791,267 355.484,318	149	496.802,578 355.502,766	21.63 9	149	496.802,578 355.502,766	150	496.812,701 355.518,147	18.41 3	150	496.812,701 355.518,147	151	496.816,59 355.524,057	7.075
151	496.816,59 355.524,057	152	496.821,171 355.531,497	8.737	152	496.821,171 355.531,497	153	496.823,868 355.535,876	5.143	153	496.823,868 355.535,876	154	496.829,277 355.541,363	7.705
154	496.829,277 355.541,363	155	496.836,027 355.545,473	7.903	155	496.836,027 355.545,473	156	496.841,236 355.547,182	5.482	156	496.841,236 355.547,182	157	496.849,823 355.549,73	8.957
157	496.849,823 355.549,73	158	496.845,718 355.550,842	4.253	158	496.845,718 355.550,842	159	496.841,169 355.555,637	6.609	159	496.841,169 355.555,637	160	496.827,314 355.571,035	20.71 4
160	496.827,314 355.571,035	161	496.822,739 355.563,182	9.088	161	496.822,739 355.563,182	162	496.816,891 355.552,743	11.96 5	162	496.816,891 355.552,743	163	496.813,867 355.547,668	5.908
163	496.813,867 355.547,668	164	496.804,694 355.533,882	16.55 9	164	496.804,694 355.533,882	165	496.783,758 355.502,474	37.74 6	165	496.783,758 355.502,474	166	496.767,985 355.476,562	30.33 5
166	496.767,985 355.476,562	167	496.751,654 355.449,938	31.23 4	167	496.751,654 355.449,938	168	496.732,084 355.417,702	37.71 1	168	496.732,084 355.417,702	169	496.732,666 355.416,557	1.284
169	496.732,666 355.416,557	170	496.728,848 355.411,141	6.626	170	496.728,848 355.411,141	171	496.725,415 355.405,976	6.202	171	496.725,415 355.405,976	172	496.722,073 355.400,248	6.632
172	496.722,073 355.400,248	173	496.718,353 355.394,757	6.632	173	496.718,353 355.394,757	174	496.715,542 355.388,751	6.631	174	496.715,542 355.388,751	175	496.711,805 355.383,606	6.359
175	496.711,805 355.383,606	176	496.706,363 355.379,833	6.622	176	496.706,363 355.379,833	177	496.703,237 355.378,084	3.582	177	496.703,237 355.378,084	178	496.694,469 355.373,846	9.739
178	496.694,469 355.373,846	179	496.679,039 355.372,895	15.45 9	179	496.679,039 355.372,895	180	496.666,566 355.373,284	12.47 9	180	496.666,566 355.373,284	181	496.658,693 355.376,248	8.412
181	496.658,693 355.376,248	182	496.658,511 355.378,994	2.752	182	496.658,511 355.378,994	183	496.651,355 355.380,287	7.272	183	496.651,355 355.380,287	184	496.635,456 355.382,536	16.05 7
184	496.635,456 355.382,536	185	496.634,671 355.389,361	6.87	185	496.634,671 355.389,361	186	496.627,551 355.388,449	7.178	186	496.627,551 355.388,449	187	496.608,408 355.385,996	19.3
187	496.608,408 355.385,996	188	496.564,015 355.378,566	45.01	188	496.564,015 355.378,566	189	496.560,604 355.377,78	3.5	189	496.560,604 355.377,78	190	496.556,533 355.376,841	4.178
190	496.556,533 355.376,841	191	496.547,274 355.375,21	9.402	191	496.547,274 355.375,21	192	496.537,746 355.372,891	9.806	192	496.537,746 355.372,891	193	496.509,152 355.365,076	29.64 3
193	496.509,152 355.365,076	194	496.486,717 355.362,806	22.55	194	496.486,717 355.362,806	195	496.483,305 355.363,495	3.481	195	496.483,305 355.363,495	196	496.464,479 355.371,035	20.28
196	496.464,479 355.371,035	197	496.461,217 355.372,222	3.471	197	496.461,217 355.372,222	198	496.459,628 355.372,8	1.691	198	496.459,628 355.372,8	199	496.447,881 355.377,077	12.50 1
199	496.447,881 355.377,077	200	496.440,733 355.379,192	7.454	200	496.440,733 355.379,192	201	496.433,748 355.381,087	7.237	201	496.433,748 355.381,087	202	496.431,093 355.381,807	2.751
202	496.431,093 355.381,807	203	496.422,657 355.383,649	8.635	203	496.422,657 355.383,649	204	496.420,244 355.384,156	2.466	204	496.420,244 355.384,156	205	496.415,517 355.385,148	4.83
205	496.415,517 355.385,148	206	496.392,074 355.388,95	23.74 9	206	496.392,074 355.388,95	207	496.391,883 355.390,456	1.518	207	496.391,883 355.390,456	208	496.377,447 355.389,336	14.47 9
208	496.377,447 355.389,336	209	496.377,568 355.388,433	0.911	209	496.377,568 355.388,433	210	496.378,894 355.378,552	9.97	210	496.378,894 355.378,552	211	496.379,843 355.371,381	7.234
211	496.379,843 355.371,381	212	496.379,127 355.366,492	4.941	212	496.379,127 355.366,492	213	496.377,628 355.364,246	2.7	213	496.377,628 355.364,246	214	496.371,52 355.359,801	7.554

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
214	496.371,52 355.359,801	215	496.345,486 355.349,06	28.16 3
217	496.328,28 355.342,417	218	496.313,456 355.342,392	14.82 4
220	496.287,516 355.346,994	221	496.270,404 355.355,098	18.93 4
223	496.247,234 355.362,159	224	496.234,914 355.363,967	12.45 2
226	496.178,951 355.361,921	227	496.176,797 355.361,465	2.202
229	496.141,085 355.343,284	230	496.136,688 355.342,34	4.497
232	496.104,795 355.340,456	233	496.099,21 355.340,143	5.594
235	496.093,626 355.341,355	236	496.093,126 355.339,876	1.561
238	496.081,417 355.340,472	239	496.077,63 355.341,551	3.938
241	496.065,734 355.347,678	242	496.055,058 355.354,478	12.65 8
244	496.038,349 355.362,519	245	496.020,796 355.377,184	22.87 3
247	495.996,364 355.397,939	248	495.995,156 355.398,769	1.466
250	495.977,695 355.396,518	251	495.966,492 355.393,333	11.64 7
253	495.960,714 355.393,557	254	495.960,053 355.391,619	2.048
256	495.947,081 355.386,692	257	495.939,374 355.384,319	8.064
259	495.917,158 355.376,864	260	495.905,233 355.373,905	12.28 7
262	495.885,454 355.375,607	263	495.882,138 355.376,294	3.386
265	495.869,238 355.377,706	266	495.844,966 355.379,733	24.35 6
268	495.811,691 355.383,01	269	495.804,753 355.380,7	7.312
271	495.758,449 355.376,401	272	495.751,701 355.375,342	6.831
274	495.743,909 355.372,279	275	495.724,261 355.369,34	19.86 7
277	495.719,748 355.370,793	278	495.714,796 355.370,458	4.963
280	495.704,48 355.369,777	281	495.696,568 355.369,318	7.925
283	495.686,108 355.369,865	284	495.676,634 355.371,311	9.584
286	495.656,505 355.374,162	287	495.647,135 355.375,973	9.543
289	495.603,457 355.386,457	290	495.599,679 355.387,647	3.961
292	495.584,525 355.389,426	293	495.571,92 355.393,057	13.11 8
295	495.563,625 355.396,873	296	495.553,601 355.398,754	10.19 9
298	495.540,997 355.403,001	299	495.531,775 355.406,171	9.752
301	495.520,586 355.410,344	302	495.508,376 355.414,12	12.78 1
304	495.499,511 355.417,21	305	495.495,802 355.418,413	3.899
307	495.491,931 355.419,625	308	495.484,751 355.422,147	7.61
310	495.472,335 355.426,695	311	495.459,064 355.429,455	13.55 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
215	496.345,486 355.349,06	216	496.332,222 355.343,189	14.50 5
218	496.313,456 355.342,392	219	496.297,641 355.342,645	15.81 7
221	496.270,404 355.355,098	222	496.260,204 355.358,852	10.86 9
224	496.234,914 355.363,967	225	496.200,581 355.364,734	34.34 2
227	496.176,797 355.361,465	228	496.157,694 355.352,036	21.30 3
230	496.136,688 355.342,34	231	496.130,968 355.341,661	5.76
233	496.099,21 355.340,143	234	496.098,61 355.341,559	1.538
236	496.093,126 355.339,876	237	496.085,197 355.339,987	7.93
239	496.077,63 355.341,551	240	496.074,202 355.343,147	3.781
242	496.055,058 355.354,478	243	496.038,88 355.363,774	18.65 9
245	496.020,796 355.377,184	246	496.008,95 355.387,034	15.40 6
248	495.995,156 355.398,769	249	495.987,452 355.399,585	7.747
251	495.966,492 355.393,333	252	495.965,662 355.394,253	1.239
254	495.960,053 355.391,619	255	495.952,293 355.388,788	8.26
257	495.939,374 355.384,319	258	495.928,479 355.380,532	11.53 4
260	495.905,233 355.373,905	261	495.904,154 355.373,894	1.079
263	495.882,138 355.376,294	264	495.871,425 355.377,325	10.76 2
266	495.844,966 355.379,733	267	495.832,869 355.381,053	12.16 9
269	495.804,753 355.380,7	270	495.774,509 355.378,38	30.33 3
272	495.751,701 355.375,342	273	495.750,795 355.373,503	2.05
275	495.724,261 355.369,34	276	495.722,123 355.369,811	2.189
278	495.714,796 355.370,458	279	495.708,562 355.370,139	6.242
281	495.696,568 355.369,318	282	495.693,121 355.369,162	3.451
284	495.676,634 355.371,311	285	495.667,776 355.372,551	8.944
287	495.647,135 355.375,973	288	495.603,461 355.384,257	44.45 3
290	495.599,679 355.387,647	291	495.598,195 355.385,875	2.311
293	495.571,92 355.393,057	294	495.564,852 355.395,266	7.405
296	495.553,601 355.398,754	297	495.549,066 355.400,157	4.747
299	495.531,775 355.406,171	300	495.526,6 355.408,051	5.506
302	495.508,376 355.414,12	303	495.507,054 355.414,529	1.384
305	495.495,802 355.418,413	306	495.492,67 355.419,365	3.273
308	495.484,751 355.422,147	309	495.476,982 355.425,079	8.304
311	495.459,064 355.429,455	312	495.447,972 355.431,663	11.31

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
216	496.332,222 355.343,189	217	496.328,28 355.342,417	4.017
219	496.297,641 355.342,645	220	496.287,516 355.346,994	11.02
222	496.260,204 355.358,852	223	496.247,234 355.362,159	13.38 5
225	496.200,581 355.364,734	226	496.178,951 355.361,921	21.81 2
228	496.157,694 355.352,036	229	496.141,085 355.343,284	18.77 4
231	496.130,968 355.341,661	232	496.104,795 355.340,456	26.20 1
234	496.098,61 355.341,559	235	496.093,626 355.341,355	4.988
237	496.085,197 355.339,987	238	496.081,417 355.340,472	3.811
240	496.074,202 355.343,147	241	496.065,734 355.347,678	9.604
243	496.038,88 355.363,774	244	496.038,349 355.362,519	1.363
246	496.008,95 355.387,034	247	495.996,364 355.397,939	16.65 3
249	495.987,452 355.399,585	250	495.977,695 355.396,518	10.22 8
252	495.965,662 355.394,253	253	495.960,714 355.393,557	4.997
255	495.952,293 355.388,788	256	495.947,081 355.386,692	5.618
258	495.928,479 355.380,532	259	495.917,158 355.376,864	11.9
261	495.904,154 355.373,894	262	495.885,454 355.375,607	18.77 8
264	495.871,425 355.377,325	265	495.869,238 355.377,706	2.22
267	495.832,869 355.381,053	268	495.811,691 355.383,01	21.26 8
270	495.774,509 355.378,38	271	495.758,449 355.376,401	16.18 1
273	495.750,795 355.373,503	274	495.743,909 355.372,279	6.994
276	495.722,123 355.369,811	277	495.719,748 355.370,793	2.57
279	495.708,562 355.370,139	280	495.704,48 355.369,777	4.098
282	495.693,121 355.369,162	283	495.686,108 355.369,865	7.048
285	495.667,776 355.372,551	286	495.656,505 355.374,162	11.38 6
288	495.603,461 355.384,257	289	495.603,457 355.386,457	2.2
291	495.598,195 355.385,875	292	495.584,525 355.389,426	14.12 4
294	495.564,852 355.395,266	295	495.563,625 355.396,873	2.022
297	495.549,066 355.400,157	298	495.540,997 355.403,001	8.556
300	495.526,6 355.408,051	301	495.520,586 355.410,344	6.436
303	495.507,054 355.414,529	304	495.499,511 355.417,21	8.005
306	495.492,67 355.419,365	307	495.491,931 355.419,625	0.783
309	495.476,982 355.425,079	310	495.472,335 355.426,695	4.92
312	495.447,972 355.431,663	1	495.439,738 355.432,281	8.257

**** 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. 14742**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Strâmbeni, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		96	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

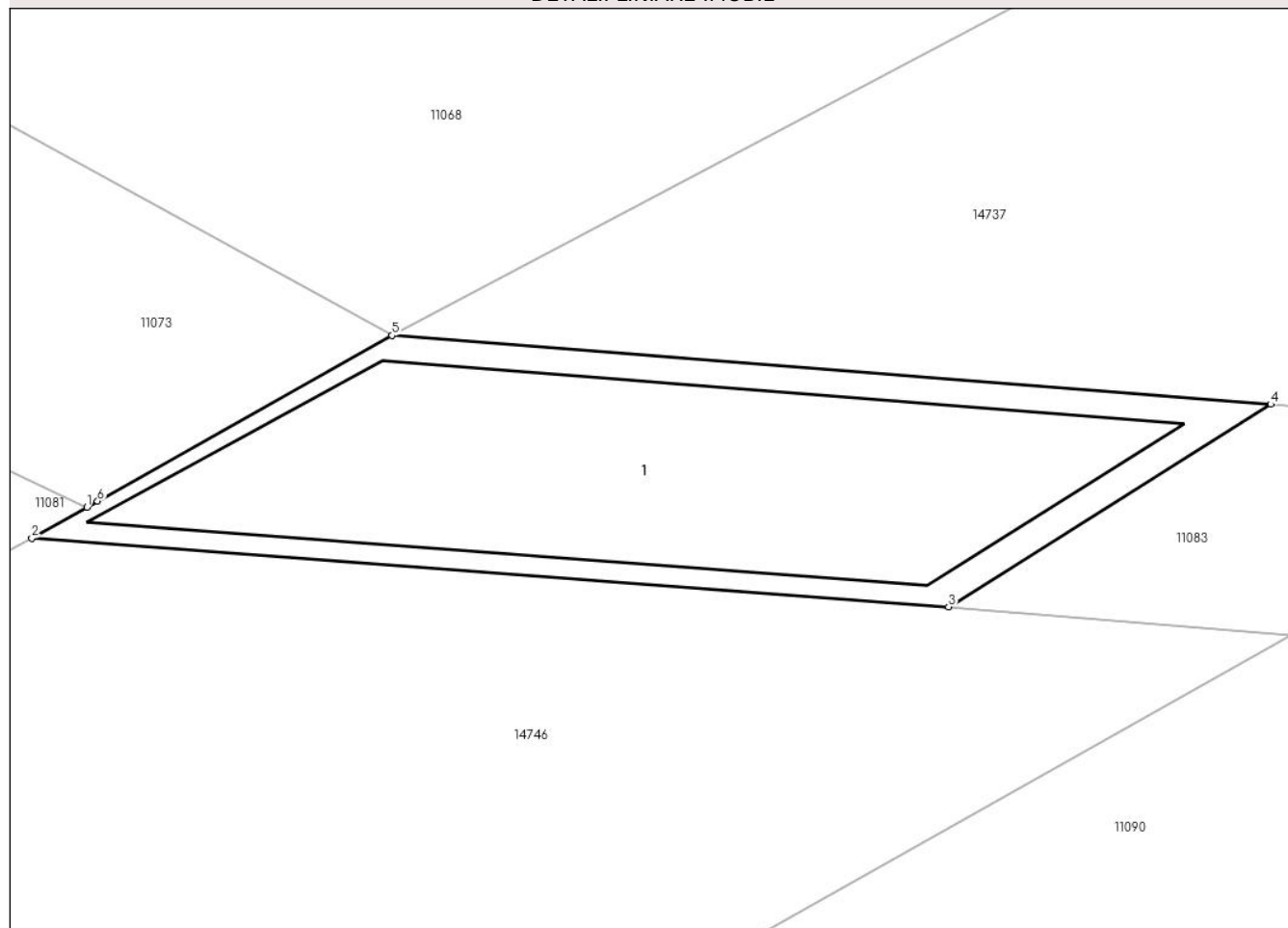
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	96	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	curţi construcţii	DA	96	-	612	-	

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1		construcţii industriale si edilitare	70	Fara acte	Nr. niveluri:1; S. construita la sol:70 mp;

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	495.336,183 355.283,39	2	495.334,994 355.282,722	1.364
2	495.334,994 355.282,722	3	495.354,809 355.281,236	19.871
3	495.354,809 355.281,236	4	495.361,775 355.285,611	8.226

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
4	495.361,775 355.285,611	5	495.342,779 355.287,094	19.054
5	495.342,779 355.287,094	6	495.336,416 355.283,52	7.298
6	495.336,416 355.283,52	1	495.336,183 355.283,39	0.267

** 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. 14744**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Tutulesti, Jud. Arges, DC 112

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83623	Din acte: 88.165 Masurata: 6.243	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit partial, se regaseste la pozitia la pozitia 60 din Inventarul bunurilor care apartin domeniului public al comunei Suseni, Amplasament 2 - restul amplasamentelor se regasesc la sud de Ulita Cimbrete si nord de drumul judetean

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
34378 / 11/12/2024		
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI, anexa nr. 87-Inventarul (bunurilor care apartin domeniului public al comunei Suseni. act administrativ nr 7124 din 09.12.2024, emis de PRIMARIA SUSENI;act administrativ nr 7123 din 09.12.2024, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA SUSENI-DOMENIUL PUBLIC, CIF:99999999999999		

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
83623	Din acte: 88.165 Masurata: 6.243	Teren imprejmuat partial, se regaseste la pozitia la pozitia 60 din Inventarul bunurilor care apartin domeniului public al comunei Suseni, Amplasament 2 - restul amplasamentelor se regasesc la sud de Ulita Cimbretre si nord de drumul judetean

* 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	6.243	20	446	-	Lungime = 462m

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	497.941,623 354.681,078	2	497.953,948 354.680,693	12.331	2	497.953,948 354.680,693	3	497.953,068 354.692,893	12.232	3	497.953,068 354.692,893	4	497.952,851 354.696,172	3.286
4	497.952,851 354.696,172	5	497.953,454 354.696,726	0.819	5	497.953,454 354.696,726	6	497.952,875 354.703,67	6.968	6	497.952,875 354.703,67	7	497.951,79 354.709,721	6.148
7	497.951,79 354.709,721	8	497.951,084 354.716,233	6.55	8	497.951,084 354.716,233	9	497.946,758 354.759,1	43.085	9	497.946,758 354.759,1	10	497.944,464 354.780,334	21.358
10	497.944,464 354.780,334	11	497.943,698 354.786,813	6.524	11	497.943,698 354.786,813	12	497.942,161 354.799,81	13.088	12	497.942,161 354.799,81	13	497.941,495 354.805,007	5.24
13	497.941,495 354.805,007	14	497.939,922 354.818,699	13.782	14	497.939,922 354.818,699	15	497.938,476 354.834,66	16.026	15	497.938,476 354.834,66	16	497.937,968 354.844,196	9.55

Punct început	X / Y	Punct sfârșit	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	497.937,968 354.844,196	17	497.937,846 354.846,503	2.31	17	497.937,846 354.846,503	18	497.937,645 354.850,274	3.776	18	497.937,645 354.850,274	19	497.937,831 354.862,044	11.771
19	497.937,831 354.862,044	20	497.938,663 354.885,699	23.67	20	497.938,663 354.885,699	21	497.938,53 354.896,995	11.297	21	497.938,53 354.896,995	22	497.938,348 354.907,059	10.066
22	497.938,348 354.907,059	23	497.937,985 354.914,493	7.443	23	497.937,985 354.914,493	24	497.937,517 354.925,697	11.214	24	497.937,517 354.925,697	25	497.937,303 354.933,175	7.481
25	497.937,303 354.933,175	26	497.934,115 354.940,094	7.618	26	497.934,115 354.940,094	27	497.930,412 354.960,476	20.716	27	497.930,412 354.960,476	28	497.926,692 355.005,023	44.702
28	497.926,692 355.005,023	29	497.923,011 355.035,48	30.679	29	497.923,011 355.035,48	30	497.922,406 355.041,915	6.463	30	497.922,406 355.041,915	31	497.919,001 355.078,127	36.372
31	497.919,001 355.078,127	32	497.918,433 355.084,14	6.04	32	497.918,433 355.084,14	33	497.913,935 355.131,75	47.822	33	497.913,935 355.131,75	34	497.920,207 355.137,022	8.193
34	497.920,207 355.137,022	35	497.899,402 355.143,889	21.909	35	497.899,402 355.143,889	36	497.905,849 355.088,309	55.953	36	497.905,849 355.088,309	37	497.906,258 355.083,84	4.488
37	497.906,258 355.083,84	38	497.906,703 355.082,319	1.585	38	497.906,703 355.082,319	39	497.907,038 355.080,111	2.233	39	497.907,038 355.080,111	40	497.908,296 355.067,747	12.428
40	497.908,296 355.067,747	41	497.908,583 355.064,924	2.838	41	497.908,583 355.064,924	42	497.909,932 355.052,459	12.538	42	497.909,932 355.052,459	43	497.910,806 355.044,051	8.453
43	497.910,806 355.044,051	44	497.911,258 355.028,232	15.825	44	497.911,258 355.028,232	45	497.913,754 355.015,424	13.049	45	497.913,754 355.015,424	46	497.914,768 355.004,909	10.564
46	497.914,768 355.004,909	47	497.913,973 355.001,087	3.904	47	497.913,973 355.001,087	48	497.914,69 354.994,223	6.901	48	497.914,69 354.994,223	49	497.915,248 354.988,581	5.67
49	497.915,248 354.988,581	50	497.915,767 354.983,333	5.274	50	497.915,767 354.983,333	51	497.917,265 354.972,008	11.424	51	497.917,265 354.972,008	52	497.918,674 354.959,964	12.126
52	497.918,674 354.959,964	53	497.918,774 354.956,465	3.5	53	497.918,774 354.956,465	54	497.919,219 354.954,418	2.095	54	497.919,219 354.954,418	55	497.920,341 354.946,061	8.432
55	497.920,341 354.946,061	56	497.921,562 354.936,329	9.808	56	497.921,562 354.936,329	57	497.921,9 354.933,642	2.708	57	497.921,9 354.933,642	58	497.923,139 354.919,045	14.649
58	497.923,139 354.919,045	59	497.923,193 354.917,892	1.154	59	497.923,193 354.917,892	60	497.923,447 354.915,423	2.482	60	497.923,447 354.915,423	61	497.924,468 354.903,403	12.063
61	497.924,468 354.903,403	62	497.924,55 354.901,154	2.25	62	497.924,55 354.901,154	63	497.924,332 354.893,0	8.157	63	497.924,332 354.893,0	64	497.924,28 354.883,372	9.628
64	497.924,28 354.883,372	65	497.924,235 354.874,723	8.649	65	497.924,235 354.874,723	66	497.924,165 354.864,192	10.531	66	497.924,165 354.864,192	67	497.924,187 354.852,699	11.493
67	497.924,187 354.852,699	68	497.924,364 354.837,651	15.049	68	497.924,364 354.837,651	69	497.924,77 354.829,846	7.816	69	497.924,77 354.829,846	70	497.924,832 354.828,846	1.002
70	497.924,832 354.828,846	71	497.926,841 354.803,435	25.49	71	497.926,841 354.803,435	72	497.928,043 354.791,567	11.929	72	497.928,043 354.791,567	73	497.928,41 354.787,779	3.806
73	497.928,41 354.787,779	74	497.929,64 354.775,79	12.052	74	497.929,64 354.775,79	75	497.930,038 354.770,745	5.061	75	497.930,038 354.770,745	76	497.930,314 354.764,761	5.99
76	497.930,314 354.764,761	77	497.931,086 354.757,202	7.598	77	497.931,086 354.757,202	78	497.931,737 354.748,414	8.812	78	497.931,737 354.748,414	79	497.932,262 354.743,224	5.216
79	497.932,262 354.743,224	80	497.933,509 354.733,894	9.413	80	497.933,509 354.733,894	81	497.934,703 354.724,527	9.443	81	497.934,703 354.724,527	82	497.935,272 354.719,446	5.113
82	497.935,272 354.719,446	83	497.937,493 354.719,72	2.238	83	497.937,493 354.719,72	84	497.938,527 354.712,078	7.712	84	497.938,527 354.712,078	85	497.939,811 354.701,138	11.015
85	497.939,811 354.701,138	86	497.941,04 354.690,578	10.631	86	497.941,04 354.690,578	1	497.941,623 354.681,078	9.518					

** 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. 14745**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Tutulesti, Jud. Arges, ULITA CIMBRETE

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83532	Din acte: 3.353 Masurata: 3.344	Sector cadastral:0 Teren neimprejmuit; delimitat partial de gardurile proprietatilor limitrofe, lungime 376 m

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
19748 / 16/07/2024		
Act Administrativ nr. 47, din 28/06/2024 emis de CONSILIUL LOCAL SUSENI (act administrativ nr 4103 din 09.07.2024, emis de PRIMARIA SUSENI;act administrativ nr 4127 din 09.07.2024, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI-DOMENIUL PUBLIC, CIF:9999999999999	A1

C. Partea III. SARCINI .

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

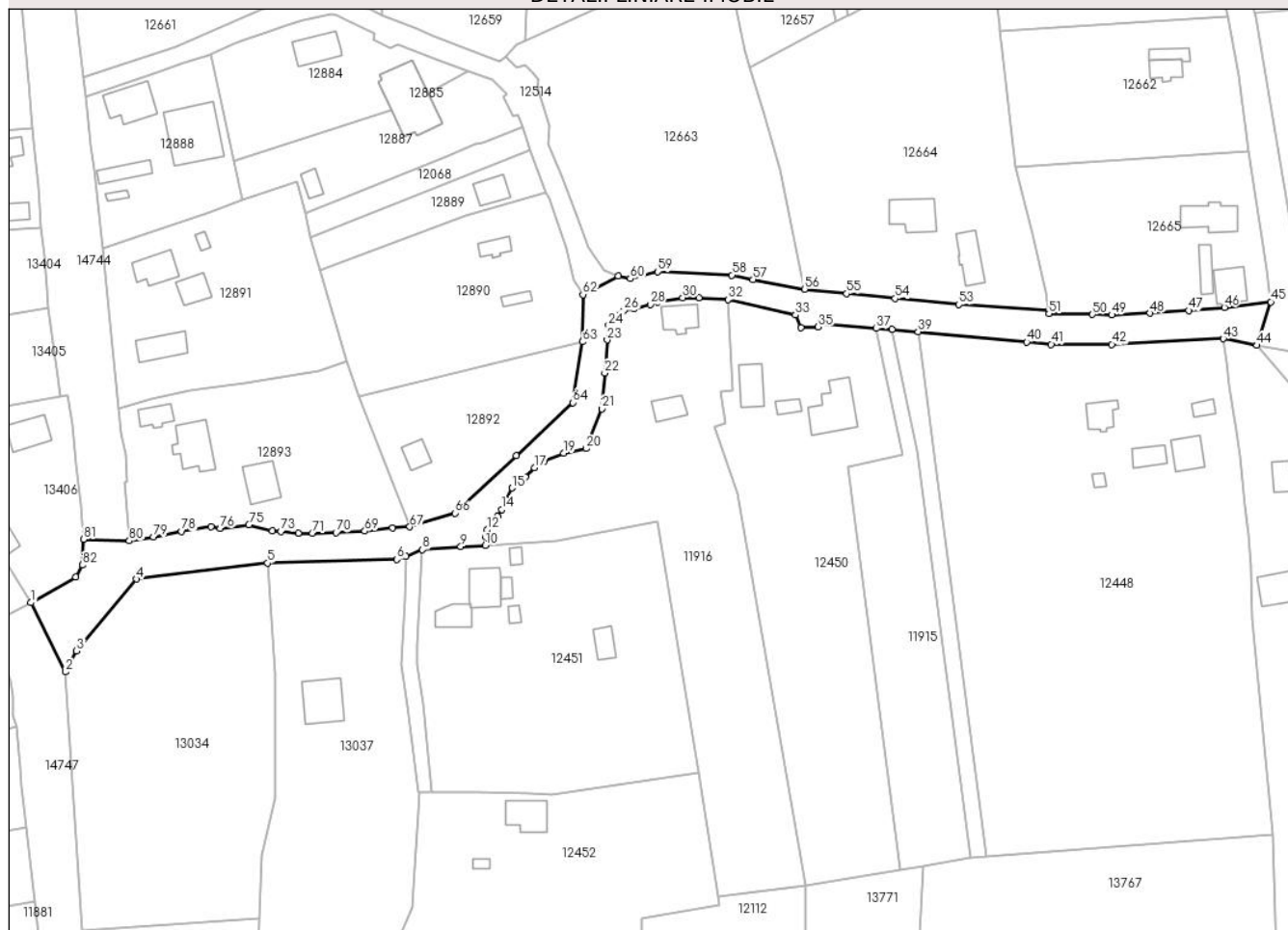
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
83532	Din acte: 3.353 Masurata: 3.344	delimitat partial de gardurile proprietatilor limitrofe, lungime 376 m

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	3.344	17	379	-	De379, lungime =376m

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	497.927,53 354.664,082	2	497.936,883 354.645,524	20.78 2	2	497.936,883 354.645,524	3	497.939,806 354.651,149	6.339	3	497.939,806 354.651,149	4	497.955,865 354.670,432	25.09 4
4	497.955,865 354.670,432	5	497.991,03 354.674,718	35.42 5	5	497.991,03 354.674,718	6	498.025,717 354.675,706	34.70 1	6	498.025,717 354.675,706	7	498.028,096 354.676,604	2.543
7	498.028,096 354.676,604	8	498.032,632 354.678,316	4.848	8	498.032,632 354.678,316	9	498.042,896 354.679,173	10.3	9	498.042,896 354.679,173	10	498.049,495 354.679,446	6.605
10	498.049,495 354.679,446	11	498.049,659 354.681,793	2.353	11	498.049,659 354.681,793	12	498.049,962 354.683,641	1.873	12	498.049,962 354.683,641	13	498.052,731 354.687,223	4.527
13	498.052,731 354.687,223	14	498.053,843 354.689,094	2.177	14	498.053,843 354.689,094	15	498.056,675 354.694,871	6.434	15	498.056,675 354.694,871	16	498.060,166 354.697,868	4.601

Punct început	X / Y	Punct sfârșit	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	498.060,166 354.697,868	17	498.062,689 354.700,298	3.503	17	498.062,689 354.700,298	18	498.065,245 354.702,082	3.117	18	498.065,245 354.702,082	19	498.070,56 354.704,234	5.734
19	498.070,56 354.704,234	20	498.076,524 354.705,452	6.087	20	498.076,524 354.705,452	21	498.080,774 354.716,122	11.48 5	21	498.080,774 354.716,122	22	498.081,549 354.725,748	9.657
22	498.081,549 354.725,748	23	498.082,186 354.734,632	8.907	23	498.082,186 354.734,632	24	498.082,542 354.738,533	3.917	24	498.082,542 354.738,533	25	498.084,105 354.741,213	3.102
25	498.084,105 354.741,213	26	498.086,701 354.742,553	2.921	26	498.086,701 354.742,553	27	498.089,344 354.742,916	2.668	27	498.089,344 354.742,916	28	498.093,741 354.744,141	4.564
28	498.093,741 354.744,141	29	498.095,825 354.744,843	2.199	29	498.095,825 354.744,843	30	498.102,426 354.745,936	6.691	30	498.102,426 354.745,936	31	498.106,797 354.745,981	4.371
31	498.106,797 354.745,981	32	498.114,571 354.745,464	7.791	32	498.114,571 354.745,464	33	498.132,676 354.741,312	18.57 5	33	498.132,676 354.741,312	34	498.134,119 354.737,941	3.667
34	498.134,119 354.737,941	35	498.138,796 354.738,158	4.682	35	498.138,796 354.738,158	36	498.139,238 354.739,083	1.025	36	498.139,238 354.739,083	37	498.154,411 354.737,7	15.23 6
37	498.154,411 354.737,7	38	498.158,671 354.737,508	4.264	38	498.158,671 354.737,508	39	498.165,63 354.736,84	6.991	39	498.165,63 354.736,84	40	498.194,759 354.734,066	29.26 1
40	498.194,759 354.734,066	41	498.201,328 354.733,454	6.597	41	498.201,328 354.733,454	42	498.217,563 354.733,445	16.23 5	42	498.217,563 354.733,445	43	498.247,468 354.734,938	29.94 2
43	498.247,468 354.734,938	44	498.256,531 354.733,175	9.233	44	498.256,531 354.733,175	45	498.260,213 354.744,848	12.24	45	498.260,213 354.744,848	46	498.247,785 354.743,369	12.51 6
46	498.247,785 354.743,369	47	498.238,184 354.742,519	9.639	47	498.238,184 354.742,519	48	498.227,859 354.741,778	10.35 2	48	498.227,859 354.741,778	49	498.217,574 354.741,331	10.29 5
49	498.217,574 354.741,331	50	498.212,391 354.741,446	5.184	50	498.212,391 354.741,446	51	498.200,699 354.741,705	11.69 5	51	498.200,699 354.741,705	52	498.200,586 354.742,473	0.776
52	498.200,586 354.742,473	53	498.176,58 354.744,145	24.06 4	53	498.176,58 354.744,145	54	498.159,371 354.745,73	17.28 2	54	498.159,371 354.745,73	55	498.146,453 354.747,076	12.98 8
55	498.146,453 354.747,076	56	498.135,132 354.748,263	11.38 3	56	498.135,132 354.748,263	57	498.121,282 354.750,852	14.09	57	498.121,282 354.750,852	58	498.115,666 354.752,009	5.734
58	498.115,666 354.752,009	59	498.095,715 354.752,971	19.97 4	59	498.095,715 354.752,971	60	498.088,354 354.751,087	7.598	60	498.088,354 354.751,087	61	498.085,116 354.751,727	3.301
61	498.085,116 354.751,727	62	498.075,662 354.746,806	10.65 8	62	498.075,662 354.746,806	63	498.075,511 354.734,125	12.68 2	63	498.075,511 354.734,125	64	498.072,95 354.717,8	16.52 5
64	498.072,95 354.717,8	65	498.057,815 354.703,508	20.81 7	65	498.057,815 354.703,508	66	498.041,282 354.688,13	22.57 9	66	498.041,282 354.688,13	67	498.029,205 354.684,47	12.61 9
67	498.029,205 354.684,47	68	498.024,637 354.684,105	4.583	68	498.024,637 354.684,105	69	498.017,139 354.683,333	7.538	69	498.017,139 354.683,333	70	498.009,424 354.682,875	7.729
70	498.009,424 354.682,875	71	498.003,011 354.682,695	6.416	71	498.003,011 354.682,695	72	497.999,31 354.682,785	3.702	72	497.999,31 354.682,785	73	497.994,657 354.683,183	4.67
73	497.994,657 354.683,183	74	497.992,33 354.683,339	2.332	74	497.992,33 354.683,339	75	497.986,002 354.685,039	6.552	75	497.986,002 354.685,039	76	497.978,287 354.684,063	7.776
76	497.978,287 354.684,063	77	497.975,839 354.684,473	2.482	77	497.975,839 354.684,473	78	497.967,992 354.683,243	7.943	78	497.967,992 354.683,243	79	497.960,47 354.681,796	7.66
79	497.960,47 354.681,796	80	497.953,948 354.680,693	6.615	80	497.953,948 354.680,693	81	497.941,623 354.681,078	12.33 1	81	497.941,623 354.681,078	82	497.941,353 354.674,2	6.883
82	497.941,353 354.674,2	83	497.939,537 354.670,995	3.684	83	497.939,537 354.670,995	1	497.927,53 354.664,082	13.85 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. 14746**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Strâmbeni, Jud. Arges, DC 113 Km 3+372 - 5+717

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	82665	Din acte: 33.863 Masurata: 34.369	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
27375 / 05/08/2020		
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI (, anexa nr. 87-Inventarul bunurilor care aparțin domeniului public al comunei Suseni, act administrativ nr 4516 din 13.08.2020, emis de PRIMARIA COMUNEI SUSENI;act administrativ nr 4537 din 13.08.2020, emis de PRIMARIA COMUNEI SUSENI; act administrativ nr 4516 din 03.08.2020, emis de PRIMARIA COMUNEI SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI , CIF:4469523, -DOMENIUL PUBLIC	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
82665	Din acte: 33.863 Masurata: 34.369	

* 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	24.441	47	602	-	De602
2	drum	DA	9.928	47	602	-	De602

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	493.661,307 353.713,961	2	493.670,807 353.702,396	14.967	2	493.670,807 353.702,396	3	493.670,812 353.702,399	0.006	3	493.670,812 353.702,399	4	493.720,842 353.738,936	61.951
4	493.720,842 353.738,936	5	493.782,751 353.784,147	76.66	5	493.782,751 353.784,147	6	493.782,785 353.784,172	0.042	6	493.782,785 353.784,172	7	493.782,854 353.784,223	0.086
7	493.782,854 353.784,223	8	493.801,662 353.797,958	23.289	8	493.801,662 353.797,958	9	493.801,873 353.798,112	0.261	9	493.801,873 353.798,112	10	493.801,885 353.798,121	0.015
10	493.801,885 353.798,121	11	493.870,667 353.848,351	85.171	11	493.870,667 353.848,351	12	493.870,949 353.848,557	0.349	12	493.870,949 353.848,557	13	493.871,075 353.848,649	0.156

Punct început	X / Y	Punct sfârșit	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	493.871,075 353.848,649	14	493.914,495 353.880,359	53.76 6	14	493.914,495 353.880,359	15	493.914,602 353.880,437	0.132	15	493.914,602 353.880,437	16	493.914,904 353.880,659	0.375
16	493.914,904 353.880,659	17	493.957,747 353.911,945	53.05	17	493.957,747 353.911,945	18	493.957,816 353.911,996	0.086	18	493.957,816 353.911,996	19	493.958,25 353.912,312	0.537
19	493.958,25 353.912,312	20	493.968,039 353.919,461	12.12 2	20	493.968,039 353.919,461	21	493.968,109 353.919,512	0.087	21	493.968,109 353.919,512	22	493.968,546 353.919,831	0.541
22	493.968,546 353.919,831	23	493.978,168 353.926,858	11.91 5	23	493.978,168 353.926,858	24	493.978,239 353.926,91	0.088	24	493.978,239 353.926,91	25	493.978,68 353.927,232	0.546
25	493.978,68 353.927,232	26	494.017,917 353.955,887	48.58 7	26	494.017,917 353.955,887	27	494.017,992 353.955,941	0.092	27	494.017,992 353.955,941	28	494.018,657 353.956,427	0.824
28	494.018,657 353.956,427	29	494.022,254 353.959,054	4.454	29	494.022,254 353.959,054	30	494.047,391 353.977,411	31.12 6	30	494.047,391 353.977,411	31	494.058,409 353.985,457	13.64 3
31	494.058,409 353.985,457	32	494.058,488 353.985,515	0.098	32	494.058,488 353.985,515	33	494.059,195 353.986,031	0.875	33	494.059,195 353.986,031	34	494.106,597 354.020,648	58.69 7
34	494.106,597 354.020,648	35	494.118,537 354.029,368	14.78 5	35	494.118,537 354.029,368	36	494.118,857 354.029,601	0.396	36	494.118,857 354.029,601	37	494.119,635 354.030,169	0.963
37	494.119,635 354.030,169	38	494.174,83 354.070,478	68.34 7	38	494.174,83 354.070,478	39	494.186,658 354.079,116	14.64 6	39	494.186,658 354.079,116	40	494.186,975 354.079,347	0.392
40	494.186,975 354.079,347	41	494.187,976 354.080,078	1.24	41	494.187,976 354.080,078	42	494.218,874 354.102,643	38.26	42	494.218,874 354.102,643	43	494.234,306 354.113,913	19.10 9
43	494.234,306 354.113,913	44	494.238,279 354.116,814	4.919	44	494.238,279 354.116,814	45	494.247,05 354.123,22	10.86 1	45	494.247,05 354.123,22	46	494.254,378 354.128,571	9.074
46	494.254,378 354.128,571	47	494.254,589 354.128,725	0.261	47	494.254,589 354.128,725	48	494.264,588 354.136,028	12.38 2	48	494.264,588 354.136,028	49	494.264,881 354.136,242	0.363
49	494.264,881 354.136,242	50	494.299,178 354.161,288	42.46 9	50	494.299,178 354.161,288	51	494.312,394 354.170,939	16.36 5	51	494.312,394 354.170,939	52	494.320,902 354.177,153	10.53 6
52	494.320,902 354.177,153	53	494.321,195 354.177,367	0.363	53	494.321,195 354.177,367	54	494.326,885 354.181,523	7.046	54	494.326,885 354.181,523	55	494.334,96 354.187,42	9.999
55	494.334,96 354.187,42	56	494.335,253 354.187,634	0.363	56	494.335,253 354.187,634	57	494.339,614 354.190,819	5.4	57	494.339,614 354.190,819	58	494.347,438 354.196,532	9.688
58	494.347,438 354.196,532	59	494.347,735 354.196,749	0.368	59	494.347,735 354.196,749	60	494.361,526 354.206,82	17.07 7	60	494.361,526 354.206,82	61	494.369,19 354.212,417	9.49
61	494.369,19 354.212,417	62	494.369,454 354.212,61	0.327	62	494.369,454 354.212,61	63	494.388,788 354.226,729	23.94 1	63	494.388,788 354.226,729	64	494.396,05 354.232,032	8.992
64	494.396,05 354.232,032	65	494.396,359 354.232,258	0.383	65	494.396,359 354.232,258	66	494.398,458 354.233,791	2.599	66	494.398,458 354.233,791	67	494.403,606 354.237,551	6.375
67	494.403,606 354.237,551	68	494.405,607 354.239,012	2.478	68	494.405,607 354.239,012	69	494.405,94 354.239,256	0.413	69	494.405,94 354.239,256	70	494.408,479 354.241,11	3.144
70	494.408,479 354.241,11	71	494.410,713 354.242,741	2.766	71	494.410,713 354.242,741	72	494.411,062 354.242,996	0.432	72	494.411,062 354.242,996	73	494.415,075 354.245,927	4.969
73	494.415,075 354.245,927	74	494.415,562 354.246,282	0.603	74	494.415,562 354.246,282	75	494.415,927 354.246,549	0.452	75	494.415,927 354.246,549	76	494.420,196 354.249,667	5.286
76	494.420,196 354.249,667	77	494.422,153 354.251,096	2.423	77	494.422,153 354.251,096	78	494.422,542 354.251,38	0.482	78	494.422,542 354.251,38	79	494.427,28 354.254,84	5.867
79	494.427,28 354.254,84	80	494.427,69 354.255,14	0.508	80	494.427,69 354.255,14	81	494.516,89 354.320,281	110.4 54	81	494.516,89 354.320,281	82	494.533,279 354.335,902	22.64 1
82	494.533,279 354.335,902	83	494.547,742 354.351,528	21.29 2	83	494.547,742 354.351,528	84	494.561,392 354.367,805	21.24 3	84	494.561,392 354.367,805	85	494.583,943 354.406,789	45.03 7
85	494.583,943 354.406,789	86	494.680,327 354.573,406	192.4 87	86	494.680,327 354.573,406	87	494.680,789 354.574,205	0.923	87	494.680,789 354.574,205	88	494.692,817 354.594,998	24.02 1
88	494.692,817 354.594,998	89	494.718,017 354.638,561	50.32 7	89	494.718,017 354.638,561	90	494.731,238 354.661,415	26.40 3	90	494.731,238 354.661,415	91	494.735,434 354.663,45	4.663
91	494.735,434 354.663,45	92	494.737,679 354.664,538	2.495	92	494.737,679 354.664,538	93	494.853,441 354.863,445	230.1 41	93	494.853,441 354.863,445	94	494.858,069 354.871,398	9.202
94	494.858,069 354.871,398	95	494.882,329 354.913,082	48.23	95	494.882,329 354.913,082	96	494.898,205 354.935,439	27.42	96	494.898,205 354.935,439	97	494.918,36 354.954,68	27.86 5
97	494.918,36 354.954,68	98	494.934,479 354.968,807	21.43 3	98	494.934,479 354.968,807	99	494.986,204 355.010,16	66.22 3	99	494.986,204 355.010,16	100	495.074,499 355.083,786	114.9 64
100	495.074,499 355.083,786	101	495.081,577 355.089,689	9.216	101	495.081,577 355.089,689	102	495.086,257 355.093,591	6.093	102	495.086,257 355.093,591	103	495.088,035 355.095,074	2.315
103	495.088,035 355.095,074	104	495.125,182 355.126,137	48.42 3	104	495.125,182 355.126,137	105	495.146,485 355.143,951	27.77	105	495.146,485 355.143,951	106	495.164,366 355.158,552	23.08 5
106	495.164,366 355.158,552	107	495.169,687 355.162,896	6.869	107	495.169,687 355.162,896	108	495.172,805 355.165,442	4.025	108	495.172,805 355.165,442	109	495.173,133 355.164,824	0.7
109	495.173,133 355.164,824	110	495.184,784 355.173,679	14.63 4	110	495.184,784 355.173,679	111	495.200,36 355.185,699	19.67 5	111	495.200,36 355.185,699	112	495.203,647 355.188,19	4.124

Punct început	X / Y	Punct sfârșit	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	495.203,647 355.188,19	113	495.219,728 355.199,587	19.71	113	495.219,728 355.199,587	114	495.240,309 355.212,604	24.35 2	114	495.240,309 355.212,604	115	495.243,232 355.214,453	3.459
115	495.243,232 355.214,453	116	495.260,513 355.224,476	19.97 7	116	495.260,513 355.224,476	117	495.262,094 355.225,393	1.828	117	495.262,094 355.225,393	118	495.273,171 355.230,757	12.30 7
118	495.273,171 355.230,757	119	495.273,439 355.230,887	0.298	119	495.273,439 355.230,887	120	495.279,95 355.234,016	7.224	120	495.279,95 355.234,016	121	495.288,552 355.239,003	9.943
121	495.288,552 355.239,003	122	495.305,786 355.248,898	19.87 3	122	495.305,786 355.248,898	123	495.324,305 355.259,313	21.24 7	123	495.324,305 355.259,313	124	495.325,451 355.258,595	1.352
124	495.325,451 355.258,595	125	495.329,445 355.260,791	4.558	125	495.329,445 355.260,791	126	495.329,379 355.262,166	1.377	126	495.329,379 355.262,166	127	495.362,222 355.280,637	37.68 1
127	495.362,222 355.280,637	128	495.354,809 355.281,236	7.437	128	495.354,809 355.281,236	129	495.334,994 355.282,722	19.87 1	129	495.334,994 355.282,722	130	495.323,423 355.276,593	13.09 4
130	495.323,423 355.276,593	131	495.316,765 355.272,331	7.905	131	495.316,765 355.272,331	132	495.300,593 355.263,639	18.36	132	495.300,593 355.263,639	133	495.297,16 355.261,627	3.979
133	495.297,16 355.261,627	134	495.296,652 355.261,329	0.589	134	495.296,652 355.261,329	135	495.294,642 355.260,151	2.33	135	495.294,642 355.260,151	136	495.249,5 355.236,23	51.08 8
136	495.249,5 355.236,23	137	495.232,864 355.226,684	19.18	137	495.232,864 355.226,684	138	495.224,242 355.221,413	10.10 6	138	495.224,242 355.221,413	139	495.221,594 355.219,799	3.101
139	495.221,594 355.219,799	140	495.219,026 355.217,714	3.308	140	495.219,026 355.217,714	141	495.207,139 355.209,806	14.27 7	141	495.207,139 355.209,806	142	495.197,783 355.203,797	11.11 9
142	495.197,783 355.203,797	143	495.189,153 355.196,89	11.05 4	143	495.189,153 355.196,89	144	495.184,485 355.193,267	5.909	144	495.184,485 355.193,267	145	495.180,123 355.189,881	5.522
145	495.180,123 355.189,881	146	495.174,526 355.185,387	7.178	146	495.174,526 355.185,387	147	495.167,515 355.179,896	8.905	147	495.167,515 355.179,896	148	495.158,51 355.172,488	11.66 1
148	495.158,51 355.172,488	149	495.141,46 355.159,042	21.71 4	149	495.141,46 355.159,042	150	495.127,932 355.148,174	17.35 3	150	495.127,932 355.148,174	151	495.124,77 355.145,633	4.056
151	495.124,77 355.145,633	152	495.111,543 355.134,869	17.05 3	152	495.111,543 355.134,869	153	495.098,161 355.124,676	16.82 2	153	495.098,161 355.124,676	154	495.087,104 355.115,108	14.62 2
154	495.087,104 355.115,108	155	495.082,443 355.111,023	6.198	155	495.082,443 355.111,023	156	495.066,883 355.097,997	20.29 3	156	495.066,883 355.097,997	157	495.010,518 355.050,257	73.86 6
157	495.010,518 355.050,257	158	494.983,296 355.027,83	35.27	158	494.983,296 355.027,83	159	494.978,128 355.023,574	6.695	159	494.978,128 355.023,574	160	494.976,716 355.022,411	1.829
160	494.976,716 355.022,411	161	494.971,484 355.018,348	6.624	161	494.971,484 355.018,348	162	494.968,592 355.016,101	3.662	162	494.968,592 355.016,101	163	494.966,163 355.014,21	3.078
163	494.966,163 355.014,21	164	494.956,586 355.006,753	12.13 8	164	494.956,586 355.006,753	165	494.941,44 354.994,135	19.71 3	165	494.941,44 354.994,135	166	494.936,176 354.989,75	6.851
166	494.936,176 354.989,75	167	494.924,847 354.980,311	14.74 6	167	494.924,847 354.980,311	168	494.921,628 354.977,49	4.28	168	494.921,628 354.977,49	169	494.916,492 354.972,988	6.83
169	494.916,492 354.972,988	170	494.908,234 354.965,75	10.98 1	170	494.908,234 354.965,75	171	494.886,807 354.945,295	29.62 3	171	494.886,807 354.945,295	172	494.886,053 354.944,234	1.302
172	494.886,053 354.944,234	173	494.883,248 354.940,283	4.845	173	494.883,248 354.940,283	174	494.881,139 354.937,255	3.69	174	494.881,139 354.937,255	175	494.878,975 354.934,265	3.691
175	494.878,975 354.934,265	176	494.873,844 354.927,04	8.862	176	494.873,844 354.927,04	177	494.864,862 354.912,164	17.37 7	177	494.864,862 354.912,164	178	494.859,011 354.902,472	11.32 1
178	494.859,011 354.902,472	179	494.853,117 354.892,71	11.40 3	179	494.853,117 354.892,71	180	494.848,656 354.885,046	8.868	180	494.848,656 354.885,046	181	494.844,251 354.877,478	8.757
181	494.844,251 354.877,478	182	494.841,412 354.872,599	5.645	182	494.841,412 354.872,599	183	494.827,21 354.848,197	28.23 4	183	494.827,21 354.848,197	184	494.824,616 354.843,741	5.156
184	494.824,616 354.843,741	185	494.817,09 354.830,81	14.96 2	185	494.817,09 354.830,81	186	494.812,427 354.822,799	9.269	186	494.812,427 354.822,799	187	494.805,728 354.811,29	13.31 7
187	494.805,728 354.811,29	188	494.803,436 354.807,352	4.556	188	494.803,436 354.807,352	189	494.800,865 354.802,934	5.112	189	494.800,865 354.802,934	190	494.798,87 354.799,507	3.965
190	494.798,87 354.799,507	191	494.792,913 354.789,271	11.84 3	191	494.792,913 354.789,271	192	494.792,305 354.788,226	1.209	192	494.792,305 354.788,226	193	494.780,492 354.767,929	23.48 4
193	494.780,492 354.767,929	194	494.779,73 354.766,621	1.514	194	494.779,73 354.766,621	195	494.775,588 354.759,504	8.235	195	494.775,588 354.759,504	196	494.773,716 354.756,287	3.722
196	494.773,716 354.756,287	197	494.770,827 354.751,324	5.743	197	494.770,827 354.751,324	198	494.769,554 354.749,137	2.531	198	494.769,554 354.749,137	199	494.768,217 354.746,839	2.659
199	494.768,217 354.746,839	200	494.767,525 354.745,65	1.376	200	494.767,525 354.745,65	201	494.763,243 354.738,293	8.512	201	494.763,243 354.738,293	202	494.760,845 354.734,174	4.766
202	494.760,845 354.734,174	203	494.758,018 354.729,316	5.621	203	494.758,018 354.729,316	204	494.757,265 354.728,022	1.497	204	494.757,265 354.728,022	205	494.756,765 354.727,163	0.994
205	494.756,765 354.727,163	206	494.754,181 354.722,724	5.136	206	494.754,181 354.722,724	207	494.753,474 354.721,509	1.406	207	494.753,474 354.721,509	208	494.752,152 354.719,238	2.628
208	494.752,152 354.719,238	209	494.751,118 354.717,462	2.055	209	494.751,118 354.717,462	210	494.748,076 354.712,233	6.049	210	494.748,076 354.712,233	211	494.747,933 354.711,988	0.284

Punct început	X / Y	Punct sfârșit	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	494.747,933 354.711,988	212	494.745,668 354.708,096	4.503	212	494.745,668 354.708,096	213	494.744,915 354.706,803	1.496	213	494.744,915 354.706,803	214	494.742,047 354.701,876	5.701
214	494.742,047 354.701,876	215	494.741,916 354.701,651	0.26	215	494.741,916 354.701,651	216	494.738,936 354.696,531	5.924	216	494.738,936 354.696,531	217	494.738,731 354.696,179	0.407
217	494.738,731 354.696,179	218	494.735,976 354.691,445	5.477	218	494.735,976 354.691,445	219	494.733,03 354.686,384	5.856	219	494.733,03 354.686,384	220	494.731,36 354.683,514	3.321
220	494.731,36 354.683,514	221	494.730,097 354.681,343	2.512	221	494.730,097 354.681,343	222	494.727,08 354.676,16	5.997	222	494.727,08 354.676,16	223	494.723,941 354.670,766	6.241
223	494.723,941 354.670,766	224	494.721,315 354.666,255	5.22	224	494.721,315 354.666,255	225	494.717,86 354.660,319	6.868	225	494.717,86 354.660,319	226	494.715,275 354.655,879	5.138
226	494.715,275 354.655,879	227	494.715,017 354.655,435	0.514	227	494.715,017 354.655,435	228	494.712,452 354.651,027	5.1	228	494.712,452 354.651,027	229	494.711,951 354.650,167	0.995
229	494.711,951 354.650,167	230	494.709,379 354.645,747	5.114	230	494.709,379 354.645,747	231	494.706,851 354.641,404	5.025	231	494.706,851 354.641,404	232	494.700,173 354.629,93	13.27 6
232	494.700,173 354.629,93	233	494.698,285 354.626,686	3.753	233	494.698,285 354.626,686	234	494.695,829 354.622,466	4.883	234	494.695,829 354.622,466	235	494.694,565 354.620,294	2.513
235	494.694,565 354.620,294	236	494.693,369 354.618,24	2.377	236	494.693,369 354.618,24	237	494.692,739 354.617,157	1.253	237	494.692,739 354.617,157	238	494.690,944 354.614,072	3.569
238	494.690,944 354.614,072	239	494.688,176 354.609,317	5.502	239	494.688,176 354.609,317	240	494.687,834 354.608,73	0.679	240	494.687,834 354.608,73	241	494.685,782 354.605,204	4.08
241	494.685,782 354.605,204	242	494.677,304 354.590,638	16.85 4	242	494.677,304 354.590,638	243	494.676,617 354.589,458	1.365	243	494.676,617 354.589,458	244	494.674,975 354.586,637	3.264
244	494.674,975 354.586,637	245	494.671,009 354.579,823	7.884	245	494.671,009 354.579,823	246	494.670,111 354.578,279	1.786	246	494.670,111 354.578,279	247	494.668,718 354.575,885	2.77
247	494.668,718 354.575,885	248	494.665,509 354.570,371	6.38	248	494.665,509 354.570,371	249	494.664,503 354.568,643	2.0	249	494.664,503 354.568,643	250	494.663,249 354.566,488	2.493
250	494.663,249 354.566,488	251	494.659,96 354.560,837	6.538	251	494.659,96 354.560,837	252	494.658,894 354.559,007	2.118	252	494.658,894 354.559,007	253	494.657,731 354.557,009	2.312
253	494.657,731 354.557,009	254	494.654,465 354.551,397	6.493	254	494.654,465 354.551,397	255	494.653,285 354.549,37	2.345	255	494.653,285 354.549,37	256	494.652,267 354.547,62	2.025
256	494.652,267 354.547,62	257	494.649,425 354.542,737	5.65	257	494.649,425 354.542,737	258	494.648,238 354.540,698	2.359	258	494.648,238 354.540,698	259	494.647,254 354.539,007	1.956
259	494.647,254 354.539,007	260	494.646,621 354.537,92	1.258	260	494.646,621 354.537,92	261	494.645,433 354.535,88	2.361	261	494.645,433 354.535,88	262	494.644,465 354.534,217	1.924
262	494.644,465 354.534,217	263	494.641,649 354.529,378	5.599	263	494.641,649 354.529,378	264	494.639,52 354.525,72	4.232	264	494.639,52 354.525,72	265	494.636,719 354.520,907	5.569
265	494.636,719 354.520,907	266	494.635,899 354.519,498	1.63	266	494.635,899 354.519,498	267	494.634,616 354.517,294	2.55	267	494.634,616 354.517,294	268	494.634,27 354.516,699	0.688
268	494.634,27 354.516,699	269	494.632,18 354.513,108	4.155	269	494.632,18 354.513,108	270	494.630,372 354.510,002	3.594	270	494.630,372 354.510,002	271	494.628,302 354.506,446	4.115
271	494.628,302 354.506,446	272	494.621,838 354.495,34	12.85	272	494.621,838 354.495,34	273	494.620,739 354.493,452	2.185	273	494.620,739 354.493,452	274	494.619,811 354.491,858	1.844
274	494.619,811 354.491,858	275	494.613,283 354.480,641	12.97 8	275	494.613,283 354.480,641	276	494.612,972 354.480,106	0.619	276	494.612,972 354.480,106	277	494.611,31 354.477,213	3.336
277	494.611,31 354.477,213	278	494.603,98 354.464,449	14.71 9	278	494.603,98 354.464,449	279	494.603,678 354.463,924	0.606	279	494.603,678 354.463,924	280	494.602,043 354.461,12	3.246
280	494.602,043 354.461,12	281	494.597,048 354.452,557	9.913	281	494.597,048 354.452,557	282	494.595,536 354.449,964	3.002	282	494.595,536 354.449,964	283	494.595,144 354.449,292	0.778
283	494.595,144 354.449,292	284	494.587,929 354.436,922	14.32	284	494.587,929 354.436,922	285	494.586,07 354.433,734	3.69	285	494.586,07 354.433,734	286	494.584,377 354.430,831	3.361
286	494.584,377 354.430,831	287	494.578,949 354.421,525	10.77 3	287	494.578,949 354.421,525	288	494.577,133 354.418,412	3.604	288	494.577,133 354.418,412	289	494.571,084 354.408,041	12.00 6
289	494.571,084 354.408,041	290	494.570,684 354.407,356	0.793	290	494.570,684 354.407,356	291	494.569,034 354.404,527	3.275	291	494.569,034 354.404,527	292	494.552,689 354.376,502	32.44 3
292	494.552,689 354.376,502	293	494.540,384 354.358,924	21.45 7	293	494.540,384 354.358,924	294	494.524,612 354.344,539	21.34 7	294	494.524,612 354.344,539	295	494.519,87 354.340,74	6.076
295	494.519,87 354.340,74	296	494.519,1 354.340,178	0.953	296	494.519,1 354.340,178	297	494.367,993 354.231,094	186.3 67	297	494.367,993 354.231,094	298	493.686,757 353.732,54	844.1 79
298	493.686,757 353.732,54	299	493.673,353 353.722,755	16.59 6	299	493.673,353 353.722,755	300	493.672,609 353.722,212	0.921	300	493.672,609 353.722,212	1	493.661,307 353.713,961	13.99 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. 14747**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Tutulesti, Jud. Arges, SAT TUTULESTI, DC 112

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	83622	Din acte: 88.165 Masurata: 24.157	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit partial, Amplasament 1 - restul amplasamentelor se regasesc la nord de Ulita Cimbrete, se regaseste la pozitia 60 din Inventarul bunurilor care apartin domeniului public al comunei Suseni

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
34374 / 11/12/2024		
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI, anexa nr. 87-Inventarul (bunurilor care apartin domeniului public al comunei Suseni. act administrativ nr 7122 din 09.12.2024, emis de PRIMARIA SUSENI;act administrativ nr 7125 din 09.12.2024, emis de PRIMARIA SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI-DOMENIUL PUBLIC, 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
83622	Din acte: 88.165 Masurata: 24.157	Teren imprejmuit partial, Amplasament 1 - restul amplasamentelor se regasesc la nord de Ulita Cimbretre, se regasesc la pozitia 60 din Inventarul bunurilor care apartin domeniului public al comunei Suseni

* 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	24.157	11	42	-	De42, Lungime = 2388m

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	497.927,53 354.664,082	2	497.915,493 354.658,034	13.471	2	497.915,493 354.658,034	3	497.919,568 354.649,523	9.436	3	497.919,568 354.649,523	4	497.922,099 354.643,351	6.671
4	497.922,099 354.643,351	5	497.922,702 354.639,084	4.309	5	497.922,702 354.639,084	6	497.922,799 354.633,659	5.426	6	497.922,799 354.633,659	7	497.923,635 354.630,718	3.058
7	497.923,635 354.630,718	8	497.924,705 354.619,681	11.089	8	497.924,705 354.619,681	9	497.925,13 354.614,887	4.813	9	497.925,13 354.614,887	10	497.926,268 354.603,749	11.196
10	497.926,268 354.603,749	11	497.928,593 354.583,889	19.996	11	497.928,593 354.583,889	12	497.929,633 354.575,007	8.943	12	497.929,633 354.575,007	13	497.930,125 354.564,95	10.069
13	497.930,125 354.564,95	14	497.931,054 354.545,973	19.0	14	497.931,054 354.545,973	15	497.932,313 354.520,237	25.767	15	497.932,313 354.520,237	16	497.928,185 354.501,357	19.326

Punct început	X / Y	Punct sfârșit	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	497.928,185 354.501,357	17	497.922,288 354.491,636	11.37	17	497.922,288 354.491,636	18	497.920,159 354.488,128	4.103	18	497.920,159 354.488,128	19	497.916,677 354.479,702	9.117
19	497.916,677 354.479,702	20	497.905,848 354.452,992	28.82 2	20	497.905,848 354.452,992	21	497.900,274 354.441,52	12.75 4	21	497.900,274 354.441,52	22	497.893,108 354.428,083	15.22 8
22	497.893,108 354.428,083	23	497.885,176 354.410,883	18.94 1	23	497.885,176 354.410,883	24	497.884,898 354.410,332	0.617	24	497.884,898 354.410,332	25	497.879,299 354.399,217	12.44 6
25	497.879,299 354.399,217	26	497.878,793 354.394,278	4.965	26	497.878,793 354.394,278	27	497.878,275 354.389,229	5.076	27	497.878,275 354.389,229	28	497.880,233 354.381,387	8.083
28	497.880,233 354.381,387	29	497.886,836 354.354,937	27.26 2	29	497.886,836 354.354,937	30	497.888,692 354.349,073	6.151	30	497.888,692 354.349,073	31	497.891,513 354.331,183	18.11 1
31	497.891,513 354.331,183	32	497.894,297 354.307,206	24.13 8	32	497.894,297 354.307,206	33	497.895,317 354.295,7	11.55 1	33	497.895,317 354.295,7	34	497.896,217 354.288,546	7.21
34	497.896,217 354.288,546	35	497.897,182 354.282,236	6.383	35	497.897,182 354.282,236	36	497.898,12 354.273,653	8.634	36	497.898,12 354.273,653	37	497.896,913 354.272,976	1.384
37	497.896,913 354.272,976	38	497.897,405 354.268,016	4.984	38	497.897,405 354.268,016	39	497.898,802 354.267,738	1.424	39	497.898,802 354.267,738	40	497.900,817 354.253,334	14.54 4
40	497.900,817 354.253,334	41	497.901,485 354.246,495	6.872	41	497.901,485 354.246,495	42	497.904,889 354.246,556	3.405	42	497.904,889 354.246,556	43	497.910,53 354.209,975	37.01 3
43	497.910,53 354.209,975	44	497.911,679 354.197,461	12.56 7	44	497.911,679 354.197,461	45	497.911,168 354.185,074	12.39 8	45	497.911,168 354.185,074	46	497.905,431 354.162,629	23.16 7
46	497.905,431 354.162,629	47	497.896,667 354.154,528	11.93 5	47	497.896,667 354.154,528	48	497.895,201 354.125,05	29.51 4	48	497.895,201 354.125,05	49	497.894,849 354.120,602	4.462
49	497.894,849 354.120,602	50	497.894,74 354.115,278	5.325	50	497.894,74 354.115,278	51	497.895,758 354.115,294	1.018	51	497.895,758 354.115,294	52	497.895,714 354.111,041	4.253
52	497.895,714 354.111,041	53	497.894,937 354.111,027	0.777	53	497.894,937 354.111,027	54	497.894,966 354.106,774	4.253	54	497.894,966 354.106,774	55	497.894,863 354.100,587	6.188
55	497.894,863 354.100,587	56	497.894,863 354.097,478	3.109	56	497.894,863 354.097,478	57	497.896,007 354.097,39	1.147	57	497.896,007 354.097,39	58	497.896,124 354.094,457	2.935
58	497.896,124 354.094,457	59	497.896,139 354.088,108	6.349	59	497.896,139 354.088,108	60	497.896,271 354.081,862	6.247	60	497.896,271 354.081,862	61	497.896,52 354.075,703	6.164
61	497.896,52 354.075,703	62	497.896,872 354.067,595	8.116	62	497.896,872 354.067,595	63	497.897,062 354.061,146	6.452	63	497.897,062 354.061,146	64	497.897,723 354.048,914	12.25
64	497.897,723 354.048,914	65	497.898,134 354.039,359	9.564	65	497.898,134 354.039,359	66	497.899,023 354.019,037	20.34 1	66	497.899,023 354.019,037	67	497.901,183 353.958,619	60.45 7
67	497.901,183 353.958,619	68	497.902,789 353.944,147	14.56 1	68	497.902,789 353.944,147	69	497.904,218 353.932,314	11.91 9	69	497.904,218 353.932,314	70	497.907,166 353.912,76	19.77 5
70	497.907,166 353.912,76	71	497.910,151 353.901,781	11.37 8	71	497.910,151 353.901,781	72	497.912,405 353.895,722	6.465	72	497.912,405 353.895,722	73	497.913,84 353.889,547	6.34
73	497.913,84 353.889,547	74	497.915,805 353.880,759	9.005	74	497.915,805 353.880,759	75	497.917,556 353.873,446	7.52	75	497.917,556 353.873,446	76	497.920,06 353.865,496	8.335
76	497.920,06 353.865,496	77	497.923,1 353.855,767	10.19 3	77	497.923,1 353.855,767	78	497.926,847 353.842,442	13.84 2	78	497.926,847 353.842,442	79	497.931,857 353.824,625	18.50 8
79	497.931,857 353.824,625	80	497.937,687 353.803,561	21.85 6	80	497.937,687 353.803,561	81	497.937,118 353.796,016	7.566	81	497.937,118 353.796,016	82	497.936,451 353.787,435	8.607
82	497.936,451 353.787,435	83	497.936,054 353.783,336	4.118	83	497.936,054 353.783,336	84	497.935,609 353.779,49	3.872	84	497.935,609 353.779,49	85	497.934,147 353.770,783	8.829
85	497.934,147 353.770,783	86	497.932,177 353.760,295	10.67 1	86	497.932,177 353.760,295	87	497.929,73 353.750,539	10.05 8	87	497.929,73 353.750,539	88	497.924,836 353.731,249	19.90 1
88	497.924,836 353.731,249	89	497.920,17 353.713,194	18.64 8	89	497.920,17 353.713,194	90	497.919,181 353.710,256	3.1	90	497.919,181 353.710,256	91	497.915,302 353.684,557	25.99
91	497.915,302 353.684,557	92	497.915,453 353.668,85	15.70 8	92	497.915,453 353.668,85	93	497.915,453 353.653,079	15.77 1	93	497.915,453 353.653,079	94	497.915,548 353.641,003	12.07 6
94	497.915,548 353.641,003	95	497.915,405 353.635,426	5.579	95	497.915,405 353.635,426	96	497.915,167 353.621,077	14.35 1	96	497.915,167 353.621,077	97	497.914,75 353.610,826	10.25 9
97	497.914,75 353.610,826	98	497.914,499 353.604,675	6.156	98	497.914,499 353.604,675	99	497.914,516 353.604,309	0.366	99	497.914,516 353.604,309	100	497.915,419 353.585,051	19.27 9
100	497.915,419 353.585,051	101	497.916,875 353.577,609	7.583	101	497.916,875 353.577,609	102	497.917,278 353.562,866	14.74 9	102	497.917,278 353.562,866	103	497.917,278 353.556,995	5.871
103	497.917,278 353.556,995	104	497.916,078 353.544,107	12.94 4	104	497.916,078 353.544,107	105	497.917,144 353.537,599	6.595	105	497.917,144 353.537,599	106	497.916,189 353.537,473	0.963
106	497.916,189 353.537,473	107	497.918,141 353.523,132	14.47 3	107	497.918,141 353.523,132	108	497.921,187 353.502,427	20.92 8	108	497.921,187 353.502,427	109	497.923,734 353.482,559	20.03 1
109	497.923,734 353.482,559	110	497.923,236 353.475,177	7.399	110	497.923,236 353.475,177	111	497.921,278 353.475,104	1.959	111	497.921,278 353.475,104	112	497.921,377 353.469,348	5.757
112	497.921,377 353.469,348	113	497.921,554 353.465,499	3.853	113	497.921,554 353.465,499	114	497.923,136 353.465,246	1.602	114	497.923,136 353.465,246	115	497.923,529 353.462,386	2.887

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	497.923,529 353.462,386	116	497.922,422 353.455,185	7.286
118	497.917,711 353.432,834	119	497.917,139 353.432,891	0.575
121	497.916,487 353.427,878	122	497.915,682 353.422,505	5.433
124	497.909,061 353.400,067	125	497.902,842 353.376,291	24.57 6
127	497.898,584 353.354,985	128	497.897,166 353.348,221	6.911
130	497.893,027 353.321,329	131	497.891,396 353.314,181	7.332
133	497.880,191 353.288,032	134	497.876,375 353.282,924	6.376
136	497.865,901 353.259,843	137	497.862,965 353.253,92	6.611
139	497.861,215 353.250,379	140	497.859,522 353.246,858	3.907
142	497.853,08 353.233,747	143	497.848,591 353.226,235	8.751
145	497.844,707 353.220,009	146	497.843,502 353.218,238	2.142
148	497.840,876 353.213,727	149	497.836,366 353.206,374	8.626
151	497.822,37 353.184,534	152	497.816,214 353.175,213	11.17
154	497.809,132 353.165,181	155	497.797,583 353.147,714	20.94
157	497.767,197 353.102,016	158	497.767,166 353.101,97	0.055
160	497.727,296 353.047,187	161	497.722,65 353.041,148	7.619
163	497.740,689 353.029,208	164	497.741,623 353.036,114	6.969
166	497.749,559 353.045,66	167	497.770,922 353.078,029	38.78 3
169	497.773,388 353.081,682	170	497.776,208 353.085,911	5.083
172	497.791,912 353.110,341	173	497.793,088 353.112,182	2.185
175	497.807,995 353.135,666	176	497.813,511 353.132,614	6.304
178	497.817,16 353.149,881	179	497.817,584 353.150,538	0.782
181	497.827,762 353.166,02	182	497.833,221 353.174,649	10.21 1
184	497.842,02 353.189,669	185	497.857,955 353.214,805	29.76 1
187	497.874,664 353.246,85	188	497.884,533 353.265,779	21.34 7
190	497.903,167 353.309,655	191	497.907,343 353.325,551	16.43 5
193	497.912,498 353.352,263	194	497.921,213 353.386,487	35.31 6
196	497.931,183 353.428,417	197	497.934,477 353.443,096	15.04 4
199	497.935,669 353.470,713	200	497.935,22 353.501,837	31.12 7
202	497.931,486 353.534,511	203	497.929,85 353.541,376	7.057
205	497.928,098 353.549,412	206	497.926,768 353.555,914	6.637
208	497.928,184 353.585,84	209	497.929,301 353.592,131	6.389
211	497.929,951 353.604,982	212	497.929,929 353.605,385	0.404

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
116	497.922,422 353.455,185	117	497.920,624 353.445,801	9.555
119	497.917,139 353.432,891	120	497.915,997 353.428,023	5.0
122	497.915,682 353.422,505	123	497.914,62 353.422,676	1.076
125	497.902,842 353.376,291	126	497.899,674 353.360,444	16.16 1
128	497.897,166 353.348,221	129	497.896,567 353.345,365	2.918
131	497.891,396 353.314,181	132	497.884,053 353.296,218	19.40 6
134	497.876,375 353.282,924	135	497.868,702 353.266,321	18.29
137	497.862,965 353.253,92	138	497.862,297 353.252,571	1.505
140	497.859,522 353.246,858	141	497.856,283 353.240,122	7.474
143	497.848,591 353.226,235	144	497.847,653 353.224,664	1.83
146	497.843,502 353.218,238	147	497.841,731 353.215,519	3.245
149	497.836,366 353.206,374	150	497.831,212 353.198,21	9.655
152	497.816,214 353.175,213	153	497.813,891 353.171,715	4.199
155	497.797,583 353.147,714	156	497.781,614 353.123,358	29.12 4
158	497.767,166 353.101,97	159	497.735,361 353.054,886	56.82
161	497.722,65 353.041,148	162	497.729,169 353.035,346	8.727
164	497.741,623 353.036,114	165	497.747,79 353.046,51	12.08 8
167	497.770,922 353.078,029	168	497.773,344 353.081,616	4.328
170	497.776,208 353.085,911	171	497.785,751 353.100,698	17.59 9
173	497.793,088 353.112,182	174	497.800,909 353.124,511	14.6
176	497.813,511 353.132,614	177	497.808,04 353.135,751	6.307
179	497.817,584 353.150,538	180	497.822,55 353.158,009	8.971
182	497.833,221 353.174,649	183	497.836,323 353.180,682	6.784
185	497.857,955 353.214,805	186	497.862,964 353.224,412	10.83 4
188	497.884,533 353.265,779	189	497.895,496 353.289,522	26.15 2
191	497.907,343 353.325,551	192	497.910,699 353.343,575	18.33 4
194	497.921,213 353.386,487	195	497.928,119 353.414,527	28.87 8
197	497.934,477 353.443,096	198	497.936,073 353.453,958	10.97 9
200	497.935,22 353.501,837	201	497.933,158 353.525,865	24.11 6
203	497.929,85 353.541,376	204	497.929,085 353.544,587	3.301
206	497.926,768 353.555,914	207	497.926,575 353.565,503	9.591
209	497.929,301 353.592,131	210	497.930,53 353.599,057	7.034
212	497.929,929 353.605,385	213	497.930,147 353.614,717	9.335

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
117	497.920,624 353.445,801	118	497.917,711 353.432,834	13.29
120	497.915,997 353.428,023	121	497.916,487 353.427,878	0.511
123	497.914,62 353.422,676	124	497.909,061 353.400,067	23.28 2
126	497.899,674 353.360,444	127	497.898,584 353.354,985	5.567
129	497.896,567 353.345,365	130	497.893,027 353.321,329	24.29 5
132	497.884,053 353.296,218	133	497.880,191 353.288,032	9.051
135	497.868,702 353.266,321	136	497.865,901 353.259,843	7.058
138	497.862,297 353.252,571	139	497.861,215 353.250,379	2.445
141	497.856,283 353.240,122	142	497.853,08 353.233,747	7.134
144	497.847,653 353.224,664	145	497.844,707 353.220,009	5.509
147	497.841,731 353.215,519	148	497.840,876 353.213,727	1.986
150	497.831,212 353.198,21	151	497.822,37 353.184,534	16.28 5
153	497.813,891 353.171,715	154	497.809,132 353.165,181	8.083
156	497.781,614 353.123,358	157	497.767,197 353.102,016	25.75 5
159	497.735,361 353.054,886	160	497.727,296 353.047,187	11.15
162	497.729,169 353.035,346	163	497.740,689 353.029,208	13.05 3
165	497.747,79 353.046,51	166	497.749,559 353.045,66	1.963
168	497.773,344 353.081,616	169	497.773,388 353.081,682	0.079
171	497.785,751 353.100,698	172	497.791,912 353.110,341	11.44 3
174	497.800,909 353.124,511	175	497.807,995 353.135,666	13.21 5
177	497.808,04 353.135,751	178	497.817,16 353.149,881	16.81 8
180	497.822,55 353.158,009	181	497.827,762 353.166,02	9.557
183	497.836,323 353.180,682	184	497.842,02 353.189,669	10.64 1
186	497.862,964 353.224,412	187	497.874,664 353.246,85	25.30 5
189	497.895,496 353.289,522	190	497.903,167 353.309,655	21.54 5
192	497.910,699 353.343,575	193	497.912,498 353.352,263	8.872
195	497.928,119 353.414,527	196	497.931,183 353.428,417	14.22 4
198	497.936,073 353.453,958	199	497.935,669 353.470,713	16.76
201	497.933,158 353.525,865	202	497.931,486 353.534,511	8.806
204	497.929,085 353.544,587	205	497.928,098 353.549,412	4.925
207	497.926,575 353.565,503	208	497.928,184 353.585,84	20.40 1
210	497.930,53 353.599,057	211	497.929,951 353.604,982	5.953
213	497.930,147 353.614,717	214	497.930,338 353.628,954	14.23 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
214	497.930,338 353.628,954	215	497.930,353 353.637,154	8.2	215	497.930,353 353.637,154	216	497.930,671 353.644,368	7.221	216	497.930,671 353.644,368	217	497.930,29 353.649,897	5.542
217	497.930,29 353.649,897	218	497.930,21 353.655,792	5.896	218	497.930,21 353.655,792	219	497.930,338 353.660,48	4.69	219	497.930,338 353.660,48	220	497.930,322 353.664,977	4.497
220	497.930,322 353.664,977	221	497.930,328 353.700,059	35.08 2	221	497.930,328 353.700,059	222	497.931,958 353.703,382	3.701	222	497.931,958 353.703,382	223	497.933,623 353.712,414	9.184
223	497.933,623 353.712,414	224	497.941,528 353.743,813	32.37 9	224	497.941,528 353.743,813	225	497.947,087 353.768,26	25.07 1	225	497.947,087 353.768,26	226	497.950,452 353.778,487	10.76 6
226	497.950,452 353.778,487	227	497.951,788 353.785,729	7.364	227	497.951,788 353.785,729	228	497.952,25 353.788,517	2.826	228	497.952,25 353.788,517	229	497.949,495 353.789,177	2.833
229	497.949,495 353.789,177	230	497.950,543 353.801,156	12.02 5	230	497.950,543 353.801,156	231	497.949,806 353.804,432	3.358	231	497.949,806 353.804,432	232	497.949,262 353.809,046	4.646
232	497.949,262 353.809,046	233	497.948,346 353.816,213	7.225	233	497.948,346 353.816,213	234	497.943,29 353.834,576	19.04 6	234	497.943,29 353.834,576	235	497.942,508 353.837,414	2.944
235	497.942,508 353.837,414	236	497.937,918 353.854,814	17.99 5	236	497.937,918 353.854,814	237	497.934,172 353.868,368	14.06 2	237	497.934,172 353.868,368	238	497.935,862 353.868,544	1.699
238	497.935,862 353.868,544	239	497.922,212 353.920,826	54.03 5	239	497.922,212 353.920,826	240	497.922,107 353.920,792	0.11	240	497.922,107 353.920,792	241	497.921,168 353.925,752	5.048
241	497.921,168 353.925,752	242	497.918,867 353.939,745	14.18 1	242	497.918,867 353.939,745	243	497.917,698 353.946,352	6.71	243	497.917,698 353.946,352	244	497.917,227 353.951,287	4.957
244	497.917,227 353.951,287	245	497.916,325 353.960,734	9.49	245	497.916,325 353.960,734	246	497.914,71 353.974,986	14.34 3	246	497.914,71 353.974,986	247	497.914,273 353.981,251	6.28
247	497.914,273 353.981,251	248	497.913,614 353.999,915	18.67 6	248	497.913,614 353.999,915	249	497.913,183 354.009,32	9.415	249	497.913,183 354.009,32	250	497.912,952 354.016,009	6.693
250	497.912,952 354.016,009	251	497.912,791 354.029,653	13.64 5	251	497.912,791 354.029,653	252	497.912,627 354.035,065	5.414	252	497.912,627 354.035,065	253	497.912,582 354.043,082	8.017
253	497.912,582 354.043,082	254	497.912,502 354.049,979	6.897	254	497.912,502 354.049,979	255	497.912,688 354.057,157	7.18	255	497.912,688 354.057,157	256	497.911,914 354.072,386	15.24 9
256	497.911,914 354.072,386	257	497.911,463 354.087,213	14.83 4	257	497.911,463 354.087,213	258	497.910,756 354.107,496	20.29 5	258	497.910,756 354.107,496	259	497.911,044 354.115,965	8.474
259	497.911,044 354.115,965	260	497.911,222 354.133,038	17.07 4	260	497.911,222 354.133,038	261	497.917,328 354.133,247	6.11	261	497.917,328 354.133,247	262	497.916,463 354.139,243	6.058
262	497.916,463 354.139,243	263	497.914,749 354.145,425	6.415	263	497.914,749 354.145,425	264	497.915,073 354.146,461	1.085	264	497.915,073 354.146,461	265	497.915,796 354.148,87	2.515
265	497.915,796 354.148,87	266	497.919,322 354.159,448	11.15	266	497.919,322 354.159,448	267	497.920,006 354.162,251	2.885	267	497.920,006 354.162,251	268	497.923,949 354.174,064	12.45 4
268	497.923,949 354.174,064	269	497.924,258 354.178,748	4.694	269	497.924,258 354.178,748	270	497.925,245 354.197,67	18.94 8	270	497.925,245 354.197,67	271	497.923,067 354.217,938	20.38 5
271	497.923,067 354.217,938	272	497.919,312 354.237,173	19.59 8	272	497.919,312 354.237,173	273	497.918,602 354.241,956	4.835	273	497.918,602 354.241,956	274	497.916,58 354.249,164	7.486
274	497.916,58 354.249,164	275	497.914,901 354.263,528	14.46 2	275	497.914,901 354.263,528	276	497.914,065 354.271,266	7.783	276	497.914,065 354.271,266	277	497.912,106 354.285,88	14.74 5
277	497.912,106 354.285,88	278	497.912,048 354.286,272	0.396	278	497.912,048 354.286,272	279	497.910,161 354.298,968	12.83 5	279	497.910,161 354.298,968	280	497.906,322 354.325,506	26.81 4
280	497.906,322 354.325,506	281	497.903,175 354.336,943	11.86 2	281	497.903,175 354.336,943	282	497.901,831 354.343,966	7.15	282	497.901,831 354.343,966	283	497.896,914 354.361,957	18.65 1
283	497.896,914 354.361,957	284	497.892,104 354.383,705	22.27 4	284	497.892,104 354.383,705	285	497.892,205 354.393,252	9.548	285	497.892,205 354.393,252	286	497.893,134 354.399,302	6.121
286	497.893,134 354.399,302	287	497.897,423 354.409,438	11.00 6	287	497.897,423 354.409,438	288	497.906,12 354.425,949	18.66 1	288	497.906,12 354.425,949	289	497.912,415 354.437,57	13.21 6
289	497.912,415 354.437,57	290	497.915,727 354.443,94	7.18	290	497.915,727 354.443,94	291	497.935,496 354.486,449	46.88 1	291	497.935,496 354.486,449	292	497.936,925 354.489,521	3.388
292	497.936,925 354.489,521	293	497.940,594 354.497,411	8.701	293	497.940,594 354.497,411	294	497.940,693 354.497,732	0.336	294	497.940,693 354.497,732	295	497.942,99 354.505,149	7.765
295	497.942,99 354.505,149	296	497.943,141 354.506,163	1.025	296	497.943,141 354.506,163	297	497.943,737 354.510,168	4.049	297	497.943,737 354.510,168	298	497.945,101 354.519,325	9.258
298	497.945,101 354.519,325	299	497.941,395 354.576,233	57.02 9	299	497.941,395 354.576,233	300	497.936,883 354.645,524	69.43 8	300	497.936,883 354.645,524	1	497.927,53 354.664,082	20.78 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. 14748**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		183	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. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI ((Legea apelor 107/25.10.1996 emisa de Parlament; constitutie din 17.11.1998 emisa de Parlament; Legea nr.213/17.11.1998 emisa de Parlament););		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN- DOMENIUL PUBLIC , CIF:9999999999999	A1
Act Normativ nr. 11176, din 29/09/2005 emis de GUVERNUL ROMANIEI (Ordonanta de Urgenta nr.107/05.09.2022 emisa de GUVERNUL ROMANIEI);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE-ADMINISTRAȚIA BAZINALĂ DE APĂ ARGEȘ-VEDEA , CIF: 9999999999999	A1

C. Partea III. SARCINI .

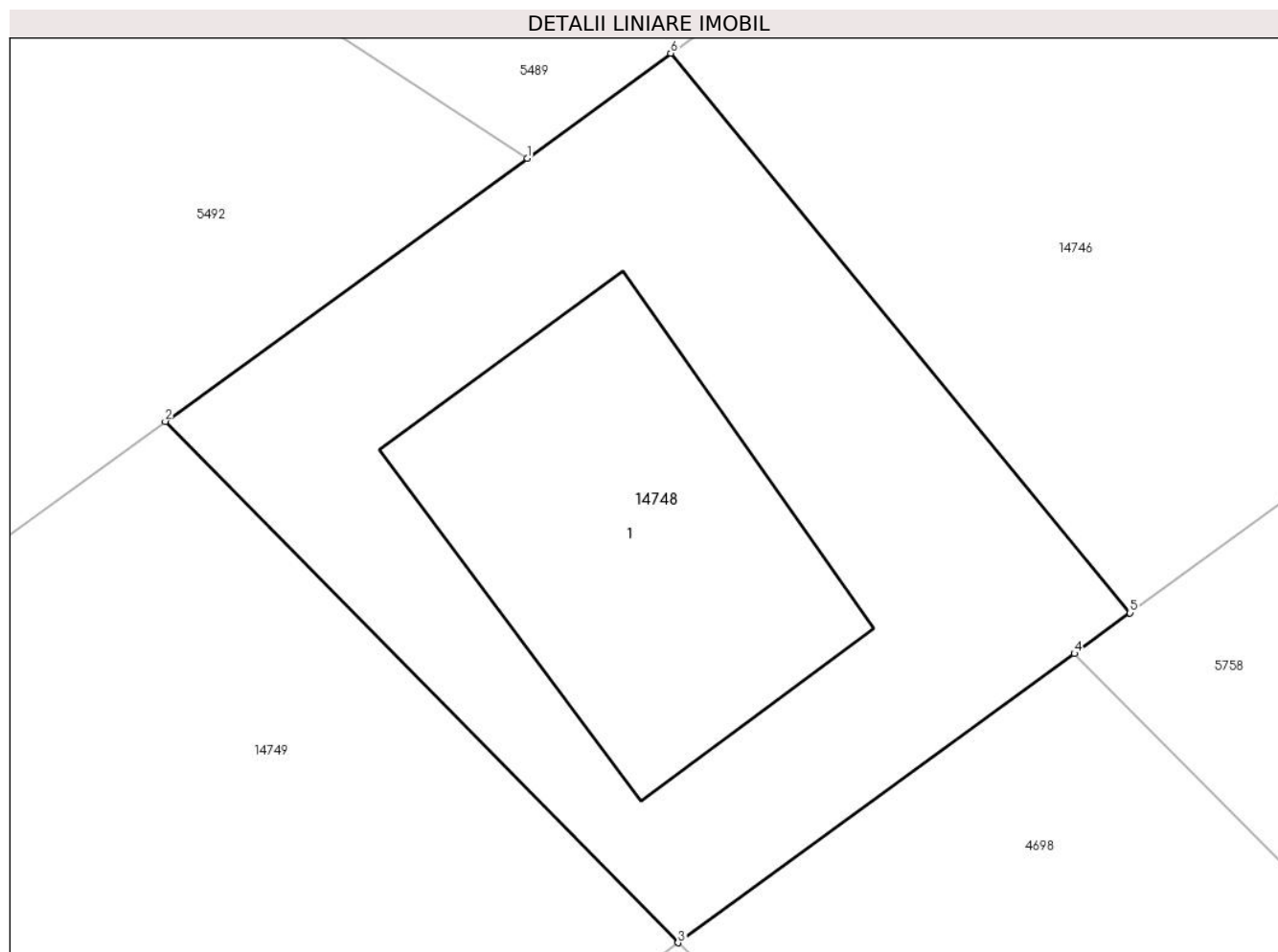
Inscrieri privind dezmembramentele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	183	

* 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	curți construcții	NU	61	-	-	-	Raul Gligan
2	ape curgătoare	NU	122	-	-	-	Raul Gligan

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	55	Fara acte	Nr. niveluri:1; S. construita la sol:55 mp;

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	493.658,337 353.711,793	2	493.650,852 353.706,352	9.254
2	493.650,852 353.706,352	3	493.661,459 353.695,578	15.119

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
3	493.661,459 353.695,578	4	493.669,655 353.701,554	10.143
4	493.669,655 353.701,554	5	493.670,807 353.702,396	1.427
5	493.670,807 353.702,396	6	493.661,307 353.713,961	14.967
6	493.661,307 353.713,961	1	493.658,337 353.711,793	3.677

** 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. 14749**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges, DC 113 Km 2+882 - 3+359

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	82664	Din acte: 6.065 Masurata: 7.056	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
27371 / 05/08/2020		
Act Administrativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI (, anexa nr. 87-Inventarul bunurilor care apartin domeniului public al comunei Suseni, act administrativ nr 4514 din 03.08.2020, emis de PRIMARIA COMUNEI SUSENI;act administrativ nr 4535 din 03.08.2020, emis de PRIMARIA COMUNEI SUSENI; act administrativ nr 4535 din 13.08.2020, emis de PRIMARIA COMUNEI SUSENI;act administrativ nr 4514 din 13.08.2020, emis de PRIMARIA COMUNEI SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI , CIF:4469523, -DOMENIUL PUBLIC	A1

C. Partea III. SARCINI .

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

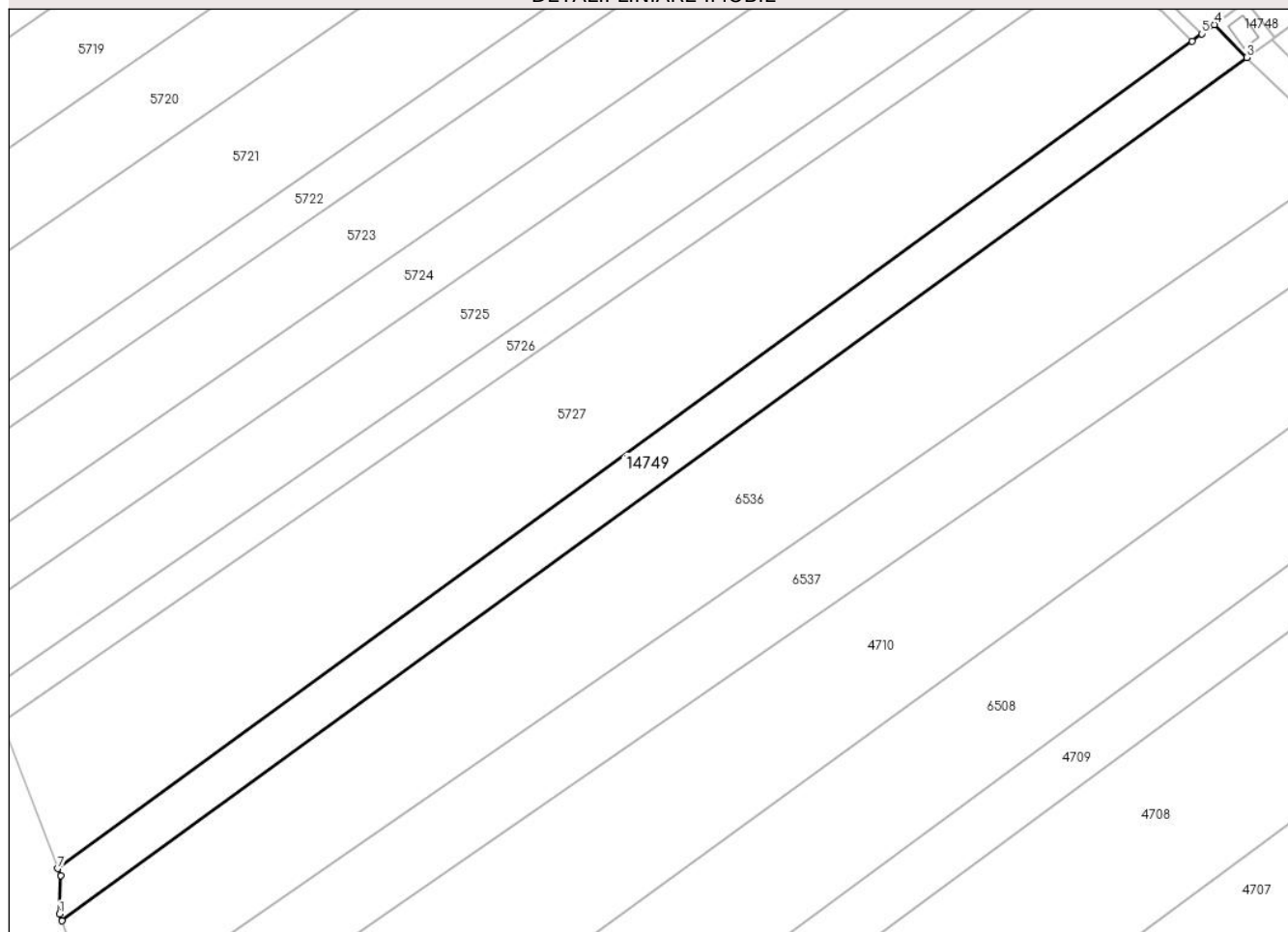
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
82664	Din acte: 6.065 Masurata: 7.056	

* 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	7.056	46	602	-	De602

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	493.271,047 353.413,692	2	493.271,874 353.411,486	2.356
2	493.271,874 353.411,486	3	493.661,459 353.695,578	482.167
3	493.661,459 353.695,578	4	493.650,852 353.706,352	15.119
4	493.650,852 353.706,352	5	493.646,763 353.703,379	5.056
5	493.646,763 353.703,379	6	493.643,49 353.700,977	4.06

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	493.643,49 353.700,977	7	493.270,516 353.428,641	461.819
7	493.270,516 353.428,641	8	493.271,381 353.426,384	2.417
8	493.271,381 353.426,384	1	493.271,047 353.413,692	12.696

** 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. 14750**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Odaeni, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.009	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

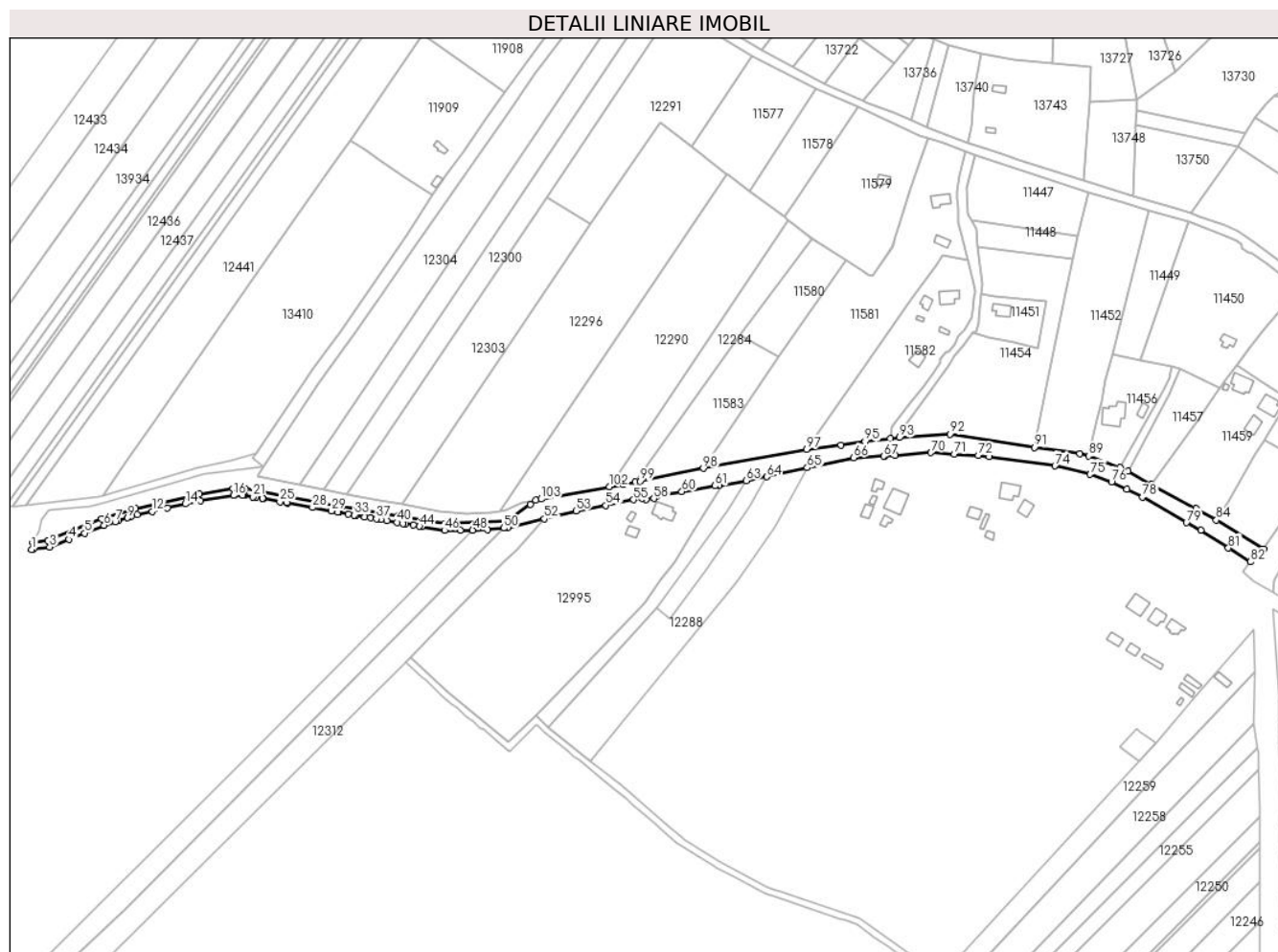
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.009	

* 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	DA	6.009	36	643	-	De643

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	496.997,677 353.054,632	2	496.998,867 353.054,951	1.232	2	496.998,867 353.054,951	3	497.008,454 353.056,15	9.662	3	497.008,454 353.056,15	4	497.019,996 353.060,718	12.413
4	497.019,996 353.060,718	5	497.029,399 353.064,44	10.113	5	497.029,399 353.064,44	6	497.041,081 353.069,064	12.564	6	497.041,081 353.069,064	7	497.047,791 353.071,212	7.045
7	497.047,791 353.071,212	8	497.049,635 353.071,803	1.936	8	497.049,635 353.071,803	9	497.055,064 353.073,541	5.7	9	497.055,064 353.073,541	10	497.057,367 353.074,278	2.418
10	497.057,367 353.074,278	11	497.060,94 353.075,423	3.752	11	497.060,94 353.075,423	12	497.069,858 353.077,427	9.14	12	497.069,858 353.077,427	13	497.078,969 353.079,475	9.338
13	497.078,969 353.079,475	14	497.089,782 353.081,906	11.083	14	497.089,782 353.081,906	15	497.098,801 353.083,934	9.244	15	497.098,801 353.083,934	16	497.118,621 353.086,987	20.054
16	497.118,621 353.086,987	17	497.119,097 353.086,992	0.476	17	497.119,097 353.086,992	18	497.124,043 353.087,048	4.946	18	497.124,043 353.087,048	19	497.124,488 353.087,053	0.445

Punct început	X / Y	Punct sfârșit	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	497.124,488 353.087,053	20	497.125,138 353.087,06	0.65	20	497.125,138 353.087,06	21	497.130,125 353.086,168	5.066	21	497.130,125 353.086,168	22	497.131,908 353.085,849	1.811
22	497.131,908 353.085,849	23	497.135,99 353.085,118	4.147	23	497.135,99 353.085,118	24	497.136,486 353.085,03	0.504	24	497.136,486 353.085,03	25	497.146,292 353.083,275	9.962
25	497.146,292 353.083,275	26	497.150,29 353.082,56	4.061	26	497.150,29 353.082,56	27	497.150,928 353.082,446	0.648	27	497.150,928 353.082,446	28	497.165,816 353.079,782	15.12 4
28	497.165,816 353.079,782	29	497.177,182 353.077,749	11.54 6	29	497.177,182 353.077,749	30	497.181,009 353.077,064	3.888	30	497.181,009 353.077,064	31	497.181,947 353.076,896	0.953
31	497.181,947 353.076,896	32	497.187,219 353.075,953	5.356	32	497.187,219 353.075,953	33	497.190,993 353.075,278	3.834	33	497.190,993 353.075,278	34	497.192,027 353.075,093	1.05
34	497.192,027 353.075,093	35	497.196,952 353.074,245	4.997	35	497.196,952 353.074,245	36	497.200,696 353.073,6	3.799	36	497.200,696 353.073,6	37	497.204,107 353.073,013	3.461
37	497.204,107 353.073,013	38	497.206,774 353.072,555	2.706	38	497.206,774 353.072,555	39	497.210,47 353.071,92	3.75	39	497.210,47 353.071,92	40	497.216,47 353.070,889	6.088
40	497.216,47 353.070,889	41	497.220,118 353.070,263	3.701	41	497.220,118 353.070,263	42	497.221,437 353.070,036	1.338	42	497.221,437 353.070,036	43	497.226,323 353.069,201	4.957
43	497.226,323 353.069,201	44	497.229,926 353.068,585	3.655	44	497.229,926 353.068,585	45	497.231,339 353.068,343	1.434	45	497.231,339 353.068,343	46	497.244,862 353.066,031	13.71 9
46	497.244,862 353.066,031	47	497.254,254 353.066,031	9.392	47	497.254,254 353.066,031	48	497.261,74 353.066,21	7.488	48	497.261,74 353.066,21	49	497.270,592 353.066,422	8.855
49	497.270,592 353.066,422	50	497.280,395 353.067,45	9.857	50	497.280,395 353.067,45	51	497.282,723 353.067,694	2.341	51	497.282,723 353.067,694	52	497.304,515 353.073,036	22.43 7
52	497.304,515 353.073,036	53	497.323,679 353.077,75	19.73 5	53	497.323,679 353.077,75	54	497.341,31 353.081,096	17.94 6	54	497.341,31 353.081,096	55	497.358,04 353.084,414	17.05 6
55	497.358,04 353.084,414	56	497.362,956 353.085,169	4.974	56	497.362,956 353.085,169	57	497.365,443 353.084,441	2.591	57	497.365,443 353.084,441	58	497.370,165 353.085,112	4.769
58	497.370,165 353.085,112	59	497.372,219 353.086,564	2.515	59	497.372,219 353.086,564	60	497.387,032 353.089,252	15.05 5	60	497.387,032 353.089,252	61	497.406,797 353.092,774	20.07 6
61	497.406,797 353.092,774	62	497.409,326 353.092,805	2.529	62	497.409,326 353.092,805	63	497.425,527 353.095,816	16.47 8	63	497.425,527 353.095,816	64	497.437,909 353.098,118	12.59 4
64	497.437,909 353.098,118	65	497.462,069 353.103,532	24.75 9	65	497.462,069 353.103,532	66	497.489,788 353.109,567	28.36 8	66	497.489,788 353.109,567	67	497.507,898 353.110,441	18.13 1
67	497.507,898 353.110,441	68	497.508,619 353.110,486	0.722	68	497.508,619 353.110,486	69	497.514,752 353.110,811	6.142	69	497.514,752 353.110,811	70	497.536,084 353.112,618	21.40 8
70	497.536,084 353.112,618	71	497.550,064 353.111,737	14.00 8	71	497.550,064 353.111,737	72	497.564,431 353.110,926	14.39	72	497.564,431 353.110,926	73	497.570,996 353.110,154	6.61
73	497.570,996 353.110,154	74	497.610,357 353.104,696	39.73 8	74	497.610,357 353.104,696	75	497.631,415 353.099,587	21.66 9	75	497.631,415 353.099,587	76	497.644,248 353.095,201	13.56 2
76	497.644,248 353.095,201	77	497.653,404 353.090,669	10.21 6	77	497.653,404 353.090,669	78	497.662,723 353.086,056	10.39 8	78	497.662,723 353.086,056	79	497.689,088 353.070,736	30.49 3
79	497.689,088 353.070,736	80	497.697,641 353.066,151	9.704	80	497.697,641 353.066,151	81	497.714,226 353.055,536	19.69 1	81	497.714,226 353.055,536	82	497.727,296 353.047,187	15.50 9
82	497.727,296 353.047,187	83	497.735,361 353.054,886	11.15	83	497.735,361 353.054,886	84	497.706,975 353.072,214	33.25 7	84	497.706,975 353.072,214	85	497.694,861 353.078,974	13.87 3
85	497.694,861 353.078,974	86	497.668,184 353.093,738	30.49	86	497.668,184 353.093,738	87	497.653,999 353.101,41	16.12 7	87	497.653,999 353.101,41	88	497.649,291 353.103,757	5.261
88	497.649,291 353.103,757	89	497.630,497 353.110,609	20.00 4	89	497.630,497 353.110,609	90	497.625,295 353.111,905	5.361	90	497.625,295 353.111,905	91	497.598,124 353.115,766	27.44 4
91	497.598,124 353.115,766	92	497.547,545 353.123,712	51.19 9	92	497.547,545 353.123,712	93	497.517,176 353.121,615	30.44 1	93	497.517,176 353.121,615	94	497.511,769 353.120,879	5.457
94	497.511,769 353.120,879	95	497.496,665 353.119,217	15.19 5	95	497.496,665 353.119,217	96	497.482,356 353.117,15	14.45 8	96	497.482,356 353.117,15	97	497.461,6 353.114,514	20.92 3
97	497.461,6 353.114,514	98	497.399,872 353.103,254	62.74 7	98	497.399,872 353.103,254	99	497.361,915 353.095,441	38.75 3	99	497.361,915 353.095,441	100	497.359,295 353.094,951	2.665
100	497.359,295 353.094,951	101	497.351,914 353.093,571	7.509	101	497.351,914 353.093,571	102	497.343,747 353.092,111	8.296	102	497.343,747 353.092,111	103	497.302,703 353.084,77	41.69 5
103	497.302,703 353.084,77	104	497.299,456 353.084,038	3.328	104	497.299,456 353.084,038	105	497.296,408 353.081,5	3.966	105	497.296,408 353.081,5	106	497.282,547 353.071,69	16.98 1
106	497.282,547 353.071,69	107	497.245,114 353.070,046	37.46 9	107	497.245,114 353.070,046	108	497.217,15 353.074,831	28.37	108	497.217,15 353.074,831	109	497.183,61 353.080,662	34.04 3
109	497.183,61 353.080,662	110	497.150,994 353.086,497	33.13 4	110	497.150,994 353.086,497	111	497.125,471 353.091,064	25.92 8	111	497.125,471 353.091,064	112	497.118,292 353.090,984	7.179
112	497.118,292 353.090,984	113	497.098,057 353.087,867	20.47 4	113	497.098,057 353.087,867	114	497.059,889 353.079,287	39.12	114	497.059,889 353.079,287	115	497.039,734 353.072,833	21.16 3
115	497.039,734 353.072,833	116	497.007,454 353.060,056	34.71 7	116	497.007,454 353.060,056	117	496.998,371 353.058,92	9.154	117	496.998,371 353.058,92	1	496.997,677 353.054,632	4.344

**** 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. 14751**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.635	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

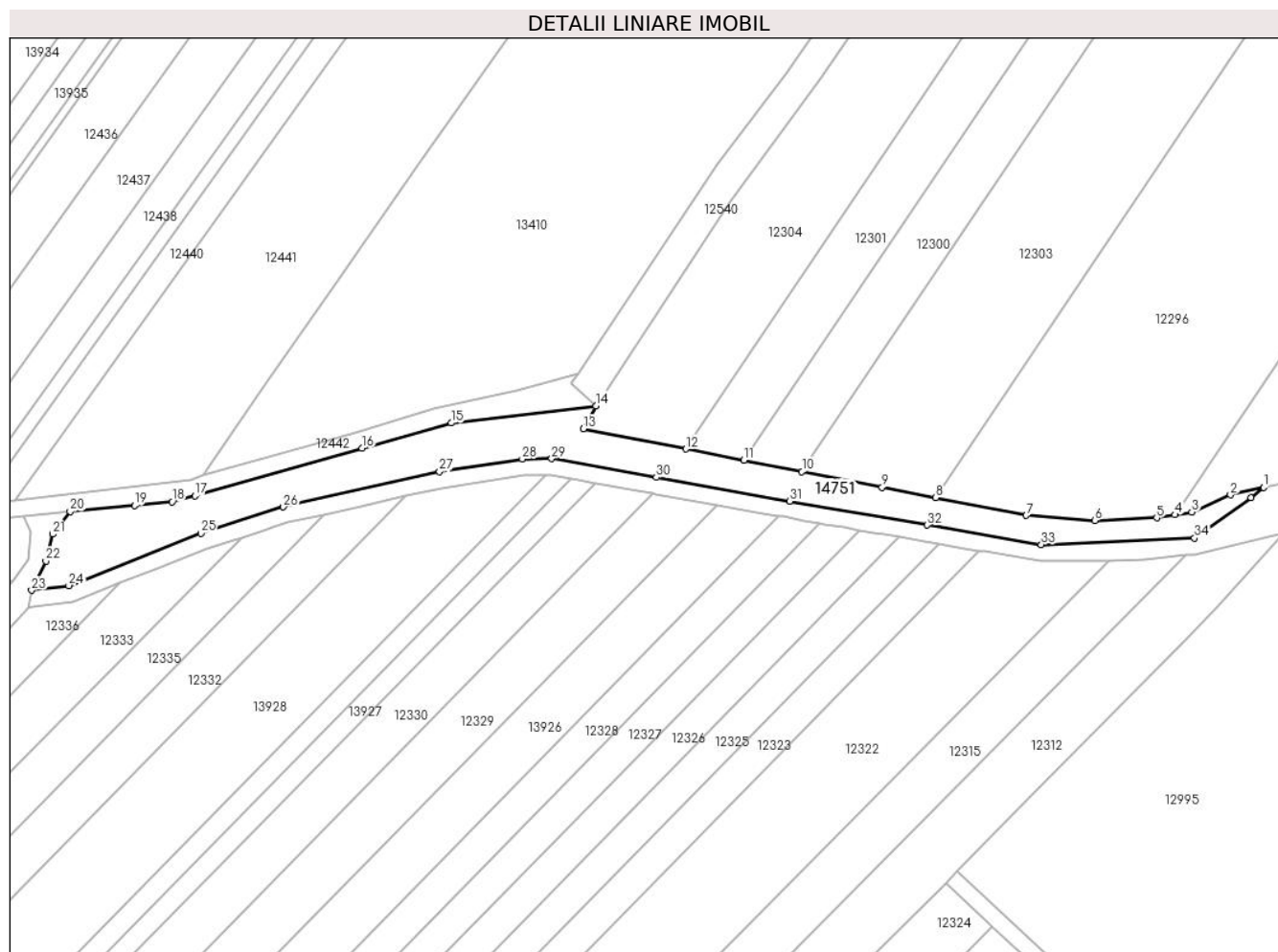
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.635	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curți constructii	NU	2.635	36	643	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	497.299,456 353.084,038	2	497.291,36 353.082,214	8.299
3	497.281,853 353.078,042	4	497.277,763 353.077,356	4.147
5	497.273,309 353.076,61	6	497.258,176 353.075,928	15.148
7	497.241,418 353.077,207	8	497.219,317 353.081,522	22.518
9	497.206,202 353.084,082	10	497.186,612 353.087,907	19.96

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	497.291,36 353.082,214	3	497.281,853 353.078,042	10.382
4	497.277,763 353.077,356	5	497.273,309 353.076,61	4.516
6	497.258,176 353.075,928	7	497.241,418 353.077,207	16.807
8	497.219,317 353.081,522	9	497.206,202 353.084,082	13.363
10	497.186,612 353.087,907	11	497.172,407 353.090,68	14.473

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	497.172,407 353.090,68	12	497.158,309 353.093,433	14.364
13	497.133,168 353.098,341	14	497.136,242 353.103,986	6.428
15	497.100,937 353.099,776	16	497.079,091 353.093,593	22.704
17	497.038,302 353.081,951	18	497.032,711 353.080,506	5.775
19	497.023,507 353.079,641	20	497.007,804 353.078,139	15.775
21	497.003,569 353.072,616	22	497.001,865 353.066,04	6.793
23	496.998,371 353.058,92	24	497.007,454 353.060,056	9.154
25	497.039,734 353.072,833	26	497.059,889 353.079,287	21.163
27	497.098,057 353.087,867	28	497.118,292 353.090,984	20.474
29	497.125,471 353.091,064	30	497.150,994 353.086,497	25.928
31	497.183,61 353.080,662	32	497.217,15 353.074,831	34.043
33	497.245,114 353.070,046	34	497.282,547 353.071,69	37.469
35	497.296,408 353.081,5	1	497.299,456 353.084,038	3.966

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	497.158,309 353.093,433	13	497.133,168 353.098,341	25.616
14	497.136,242 353.103,986	15	497.100,937 353.099,776	35.555
16	497.079,091 353.093,593	17	497.038,302 353.081,951	42.418
18	497.032,711 353.080,506	19	497.023,507 353.079,641	9.245
20	497.007,804 353.078,139	21	497.003,569 353.072,616	6.96
22	497.001,865 353.066,04	23	496.998,371 353.058,92	7.931
24	497.007,454 353.060,056	25	497.039,734 353.072,833	34.717
26	497.059,889 353.079,287	27	497.098,057 353.087,867	39.12
28	497.118,292 353.090,984	29	497.125,471 353.091,064	7.179
30	497.150,994 353.086,497	31	497.183,61 353.080,662	33.134
32	497.217,15 353.074,831	33	497.245,114 353.070,046	28.37
34	497.282,547 353.071,69	35	497.296,408 353.081,5	16.981

** 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. 14752**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Odaeni, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		850	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

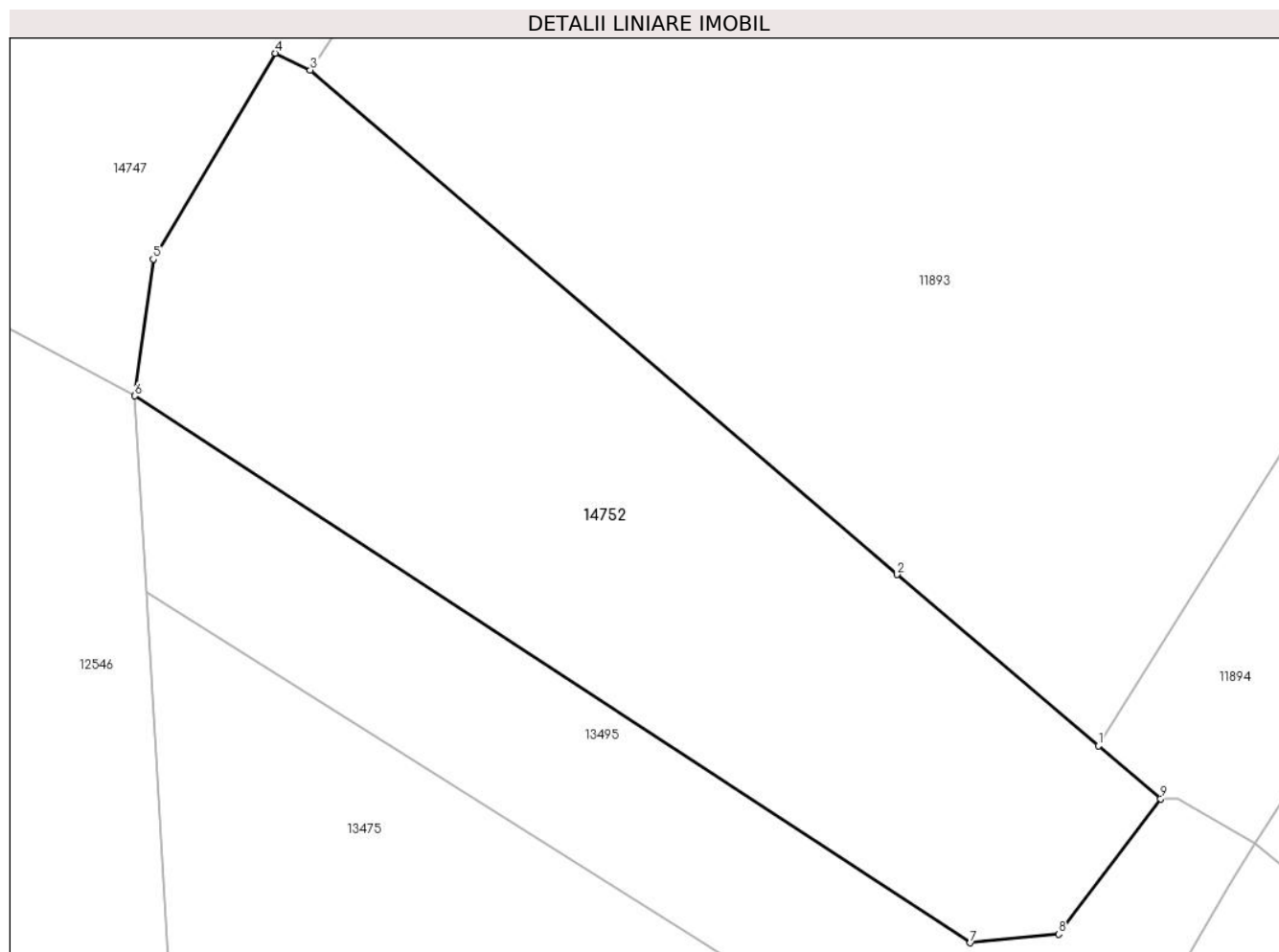
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	850	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curți constructii	DA	850	19	303	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	497.789,382 353.011,539	2	497.779,201 353.020,185	13.357
2	497.779,201 353.020,185	3	497.749,559 353.045,66	39.085
3	497.749,559 353.045,66	4	497.747,79 353.046,51	1.963
4	497.747,79 353.046,51	5	497.741,623 353.036,114	12.088
5	497.741,623 353.036,114	6	497.740,689 353.029,208	6.969

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	497.740,689 353.029,208	7	497.782,91 353.001,596	50.448
7	497.782,91 353.001,596	8	497.787,368 353.002,031	4.479
8	497.787,368 353.002,031	9	497.792,527 353.008,868	8.565
9	497.792,527 353.008,868	1	497.789,382 353.011,539	4.126

** 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. 14754**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.418	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. 586, din 11/07/2025 emis de Primaria Comunei Suseni;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

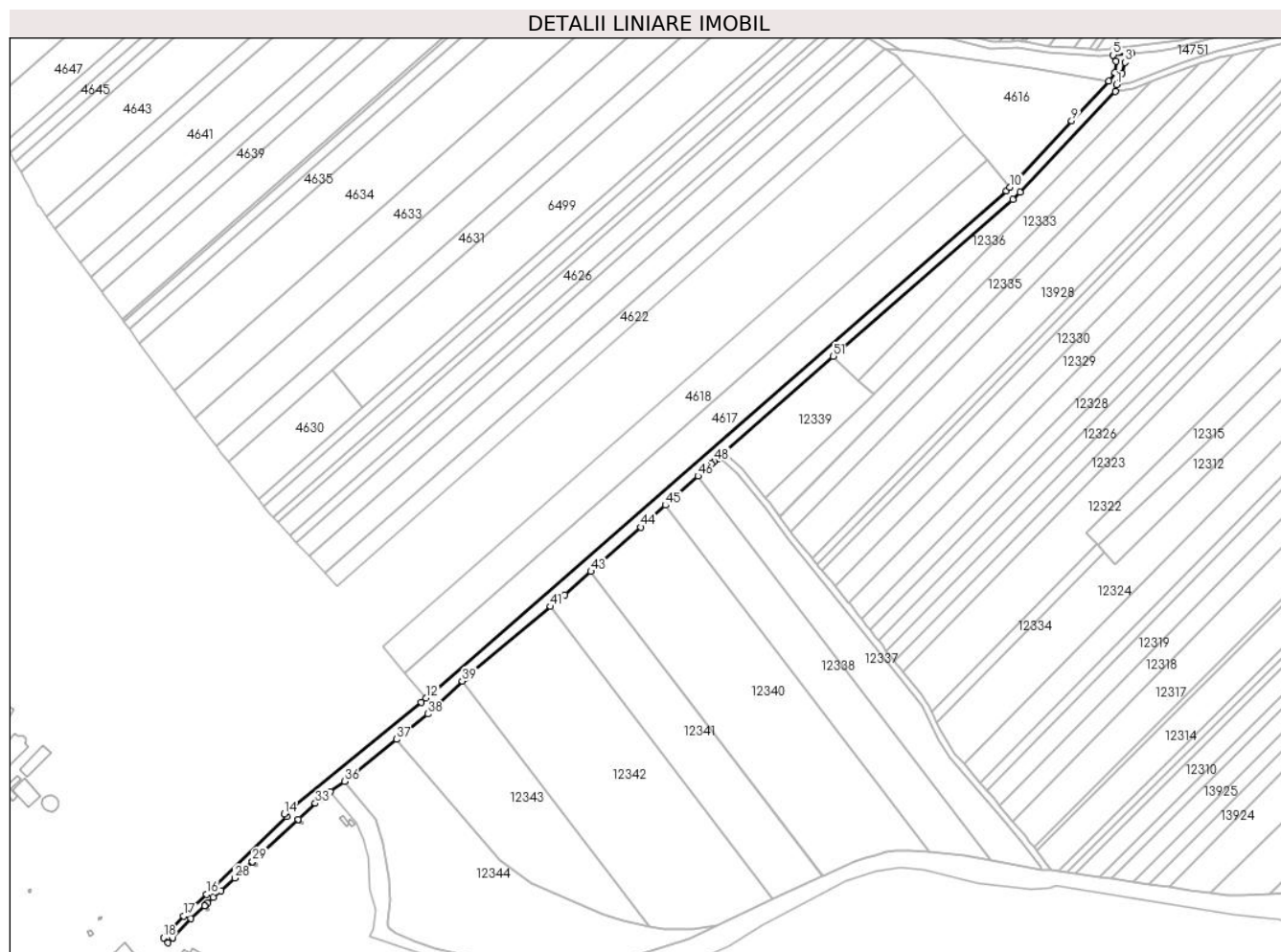
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.418	

* 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	5.418	36	552	-	De552

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	496.998,371 353.058,92	2	497.001,865 353.066,04	7.931	2	497.001,865 353.066,04	3	497.003,569 353.072,616	6.793	3	497.003,569 353.072,616	4	497.007,804 353.078,139	6.96
4	497.007,804 353.078,139	5	496.996,47 353.077,056	11.386	5	496.996,47 353.077,056	6	496.998,217 353.073,239	4.198	6	496.998,217 353.073,239	7	496.997,425 353.066,378	6.907
7	496.997,425 353.066,378	8	496.993,677 353.061,034	6.527	8	496.993,677 353.061,034	9	496.970,923 353.036,692	33.321	9	496.970,923 353.036,692	10	496.933,168 352.995,994	55.514
10	496.933,168 352.995,994	11	496.931,085 352.993,817	3.013	11	496.931,085 352.993,817	12	496.575,734 352.683,56	471.735	12	496.575,734 352.683,56	13	496.572,694 352.680,96	4.0
13	496.572,694 352.680,96	14	496.488,872 352.612,445	108.261	14	496.488,872 352.612,445	15	496.490,427 352.610,878	2.208	15	496.490,427 352.610,878	16	496.441,151 352.563,297	68.499
16	496.441,151 352.563,297	17	496.427,268 352.550,145	19.124	17	496.427,268 352.550,145	18	496.414,927 352.536,719	18.236	18	496.414,927 352.536,719	19	496.417,617 352.533,726	4.024

Punct început	X / Y	Punct sfârșit	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	496.417,617 352.533,726	20	496.420,538 352.536,866	4.289	20	496.420,538 352.536,866	21	496.420,541 352.536,869	0.004	21	496.420,541 352.536,869	22	496.431,408 352.548,553	15.956
22	496.431,408 352.548,553	23	496.439,93 352.556,376	11.568	23	496.439,93 352.556,376	24	496.439,934 352.556,38	0.006	24	496.439,934 352.556,38	25	496.441,731 352.558,029	2.439
25	496.441,731 352.558,029	26	496.445,364 352.561,364	4.932	26	496.445,364 352.561,364	27	496.449,997 352.565,617	6.289	27	496.449,997 352.565,617	28	496.458,399 352.573,33	11.405
28	496.458,399 352.573,33	29	496.469,363 352.583,472	14.936	29	496.469,363 352.583,472	30	496.469,367 352.583,475	0.005	30	496.469,367 352.583,475	31	496.497,316 352.609,328	38.073
31	496.497,316 352.609,328	32	496.497,319 352.609,332	0.005	32	496.497,319 352.609,332	33	496.507,798 352.619,024	14.274	33	496.507,798 352.619,024	34	496.510,966 352.621,557	4.056
34	496.510,966 352.621,557	35	496.516,887 352.626,317	7.597	35	496.516,887 352.626,317	36	496.525,675 352.632,443	10.712	36	496.525,675 352.632,443	37	496.557,596 352.658,196	41.014
37	496.557,596 352.658,196	38	496.576,849 352.673,729	24.738	38	496.576,849 352.673,729	39	496.597,784 352.693,946	29.103	39	496.597,784 352.693,946	40	496.599,643 352.695,741	2.584
40	496.599,643 352.695,741	41	496.651,865 352.739,496	68.13	41	496.651,865 352.739,496	42	496.660,592 352.746,809	11.386	42	496.660,592 352.746,809	43	496.676,609 352.760,979	21.385
43	496.676,609 352.760,979	44	496.707,257 352.788,093	40.92	44	496.707,257 352.788,093	45	496.722,234 352.801,504	20.104	45	496.722,234 352.801,504	46	496.742,193 352.819,377	26.792
46	496.742,193 352.819,377	47	496.750,303 352.826,639	10.886	47	496.750,303 352.826,639	48	496.752,294 352.828,414	2.667	48	496.752,294 352.828,414	49	496.754,443 352.830,299	2.859
49	496.754,443 352.830,299	50	496.757,438 352.833,14	4.128	50	496.757,438 352.833,14	51	496.825,116 352.892,566	90.065	51	496.825,116 352.892,566	52	496.934,834 352.988,814	145.951
52	496.934,834 352.988,814	53	496.939,383 352.993,171	6.299	53	496.939,383 352.993,171	54	496.997,677 353.054,632	84.709	54	496.997,677 353.054,632	1	496.998,371 353.058,92	4.344

** 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. 14756**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges, DJ703B, Km 67+516 - Km 68+046

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	82067	Din acte: 7.425 Masurata: 7.527	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
12821 / 15/05/2018		
Act Normativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI (act normativ nr 782 din 10.09.2014, emis de GUVERNUL ROMANIEI; act administrativ nr 6590 din 25.04.2018, emis de CONSILIUL JUDETEAN ARGES);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL ARGES, CIF:4229512, -DOMENIU PUBLIC	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
13	498.166,233 352.482,125	14	498.164,334 352.496,291	14.29 3	14	498.164,334 352.496,291	15	498.156,996 352.493,727	7.773	15	498.156,996 352.493,727	16	498.099,509 352.472,541	61.26 7
16	498.099,509 352.472,541	17	498.087,91 352.468,532	12.27 2	17	498.087,91 352.468,532	18	498.044,462 352.453,517	45.96 9	18	498.044,462 352.453,517	19	498.022,021 352.445,407	23.86 1
19	498.022,021 352.445,407	20	498.005,934 352.439,593	17.10 5	20	498.005,934 352.439,593	21	497.982,035 352.430,832	25.45 4	21	497.982,035 352.430,832	22	497.956,957 352.421,638	26.71
22	497.956,957 352.421,638	23	497.935,622 352.413,816	22.72 4	23	497.935,622 352.413,816	24	497.931,593 352.412,375	4.279	24	497.931,593 352.412,375	25	497.899,676 352.400,953	33.89 9
25	497.899,676 352.400,953	26	497.861,886 352.387,43	40.13 7	26	497.861,886 352.387,43	27	497.844,744 352.381,296	18.20 6	27	497.844,744 352.381,296	28	497.828,383 352.375,672	17.30 1
28	497.828,383 352.375,672	29	497.810,866 352.369,652	18.52 3	29	497.810,866 352.369,652	30	497.789,602 352.362,257	22.51 3	30	497.789,602 352.362,257	31	497.780,548 352.359,109	9.586
31	497.780,548 352.359,109	32	497.766,648 352.353,463	15.00 3	32	497.766,648 352.353,463	33	497.753,995 352.348,324	13.65 7	33	497.753,995 352.348,324	34	497.750,354 352.346,845	3.93
34	497.750,354 352.346,845	35	497.745,597 352.345,26	5.014	35	497.745,597 352.345,26	36	497.741,593 352.343,927	4.22	36	497.741,593 352.343,927	37	497.687,62 352.327,766	56.34 1
37	497.687,62 352.327,766	38	497.687,343 352.327,683	0.289	38	497.687,343 352.327,683	39	497.663,554 352.320,56	24.83 3	39	497.663,554 352.320,56	40	497.664,183 352.318,142	2.498
40	497.664,183 352.318,142	41	497.668,353 352.304,775	14.00 2	41	497.668,353 352.304,775	1	497.668,351 352.304,769	0.006					

** 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. 14757**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges, paraul Gliganu, DJ703B, Km 67+503 - Km 67+516, Pod Km 67+509

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	82144	176	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	82144-C1	Jud. Arges, paraul Gliganu, DJ703B, Km 67+503 - Km 67+516, Pod Km 67+509	Nr. niveluri:1; S. construita la sol:29 mp; Pod beton, Km 67+509, L=4, l=7, S constr. desfasurata=29mp, Proprietar: Judetul Arges

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale			Referințe
33434 / 25/10/2018			
Act Normativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI (act normativ nr 782 din 10.09.2014, emis de GUVERNUL ROMANIEI; act normativ nr 1705 din 29.11.2006, emis de GUVERNUL ROMANIEI; act administrativ nr 130 din 25.05.2018, emis de CONSILIUL JUDETEAN ARGES);			
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, domeniul public		A1
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL ARGES , CIF:4229512		A1.1

C. Partea III. SARCINI .

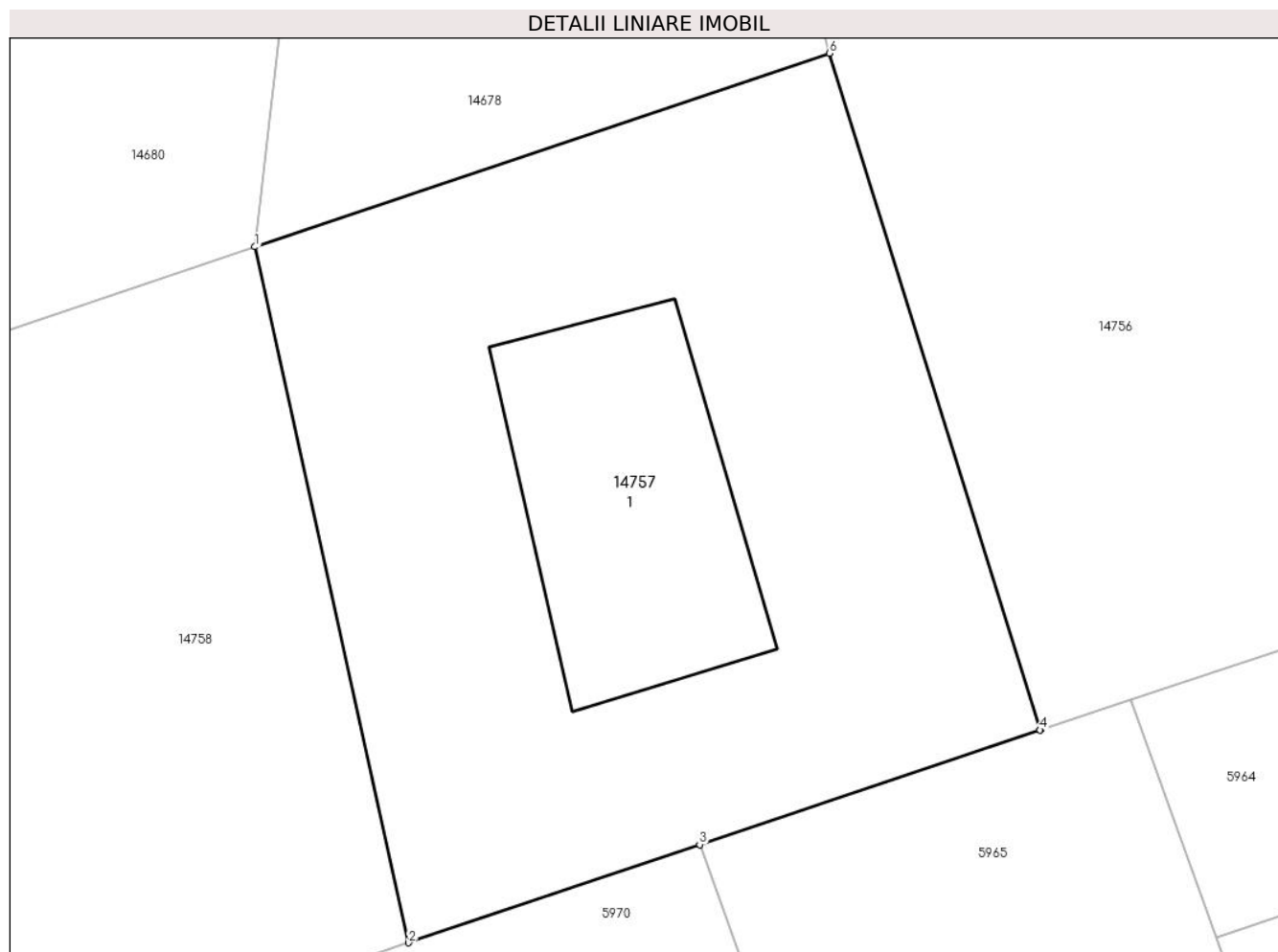
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
82144	176	

* 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	176	-	-	-	Proprietar: Statul Roman prin A.N. Apele Romane prin A.B.A. Arges-Vedea

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	82144-C1	construcții industriale și edilitare	29	Cu acte	Nr. niveluri:1; S. construita la sol:29 mp; Pod beton, Km 67+509, L=4, l=7, S constr. desfasurata=29mp,Proprietar: Judetul Arges

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	497.652,826 352.314,317	2	497.655,862 352.300,565	14.083
2	497.655,862 352.300,565	3	497.661,618 352.302,505	6.074
3	497.661,618 352.302,505	4	497.668,351 352.304,769	7.103

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
4	497.668,351 352.304,769	5	497.668,353 352.304,775	0.006
5	497.668,353 352.304,775	6	497.664,183 352.318,142	14.002
6	497.664,183 352.318,142	1	497.652,826 352.314,317	11.984

** 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. 14758**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Arges, DJ703B, Km 64+111 - Km 67+503

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	82076	Din acte: 46.266 Masurata: 47.604	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	82076-C1	Jud. Arges, DJ703B, Km 64+111 - Km 67+503	Nr. niveluri:1; S. construita la sol:34 mp; Podet beton, Km66+183, L=4m, l=10m, supr. desfasurata= 34mp

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
13812 / 06/06/2018		
Act Normativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI (act normativ nr 782 din 10.09.2014, emis de GUVERNUL ROMANIEI;act administrativ nr 7627 din 14.05.2018, emis de CONSILIUL JUDETEAN ARGES;act administrativ nr 130 din 25.05.2018, emis de CONSILIUL JUDETEAN ARGES);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL ARGES, CIF:4229512, DOMENIU PUBLIC	A1
B2	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL ARGES, CIF:4229512, DOMENIU PUBLIC	A1.1

C. Partea III. SARCINI .

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

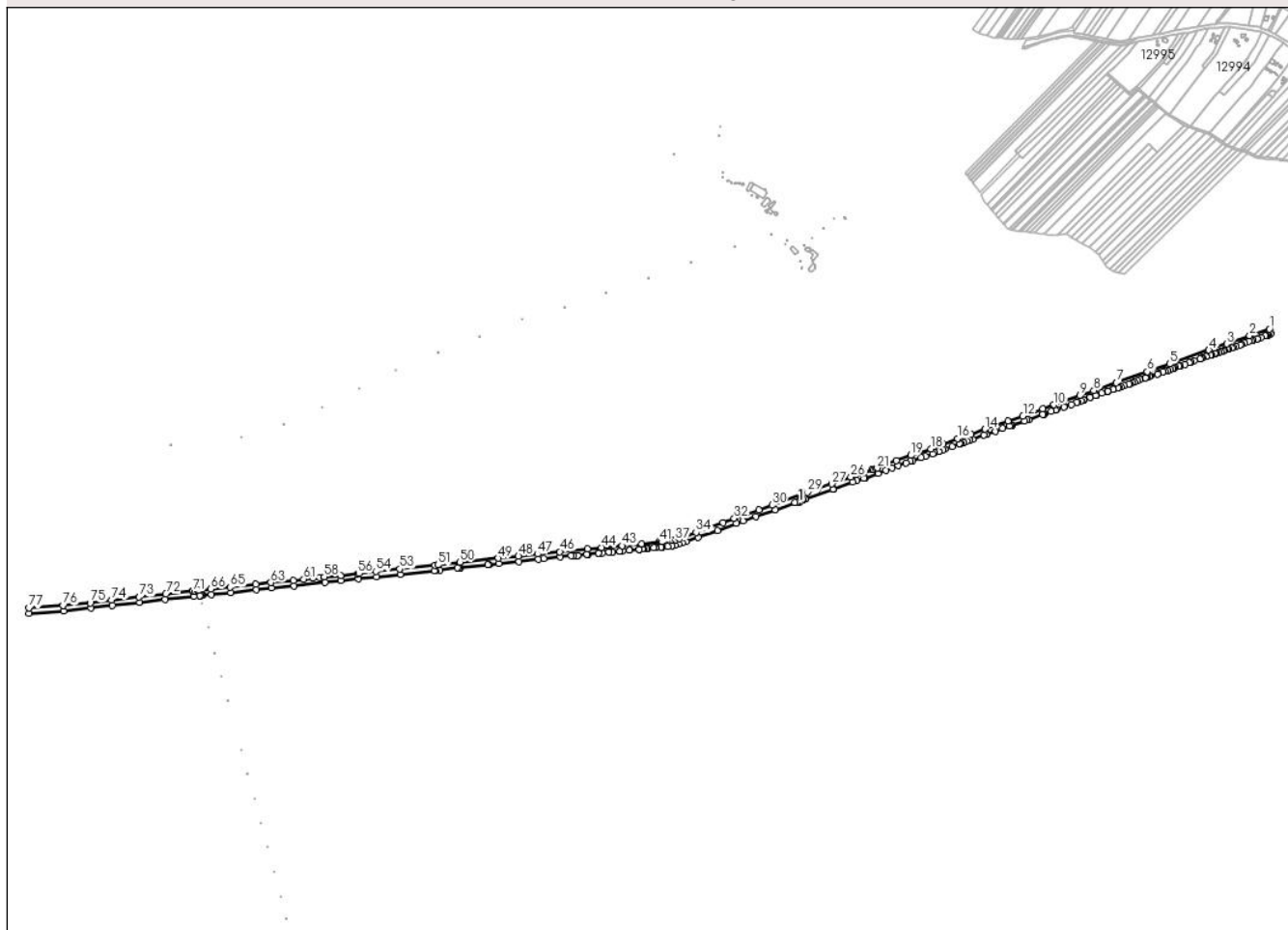
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
82076	Din acte: 46.266 Masurata: 47.604	

* 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	20.428	-	-	-	Carosabil
2	drum	NU	13.558	-	-	-	Zona de siguranță
3	drum	NU	13.581	-	-	-	Zona de siguranță
4	curți construcții	NU	37	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	82076-C1	construcții industriale și edilitare	34	Cu acte	Nr. niveluri:1; S. construită la sol:34 mp; Podet beton, Km66+183, L=4m, l=10m, supr. desfasurata= 34mp

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	497.652,826 352.314,317	2	497.600,286 352.296,551	55.46 2
4	497.492,463 352.258,428	5	497.388,384 352.221,44	110.4 56
7	497.247,361 352.172,116	8	497.187,586 352.151,718	63.16
10	497.082,097 352.113,719	11	497.052,392 352.103,053	31.56 2
13	496.959,867 352.070,48	14	496.899,639 352.049,279	63.85 1
16	496.827,1 352.024,313	17	496.788,443 352.010,011	41.21 8
19	496.703,546 351.980,187	20	496.664,53 351.966,413	41.37 6
22	496.611,121 351.944,834	23	496.605,195 351.942,822	6.258
25	496.574,172 351.932,294	26	496.544,466 351.922,685	31.22 1
28	496.457,231 351.891,405	29	496.429,539 351.882,274	29.15 9
31	496.300,889 351.836,025	32	496.235,216 351.813,255	69.50 8
34	496.134,515 351.776,336	35	496.102,589 351.764,677	33.98 8
37	496.080,018 351.756,278	38	496.072,474 351.754,623	7.723
40	496.042,093 351.751,862	41	496.037,368 351.751,339	4.754
43	495.938,318 351.741,297	44	495.884,163 351.736,165	54.39 8
46	495.773,81 351.725,501	47	495.714,7 351.719,151	59.45
49	495.610,658 351.707,815	50	495.509,793 351.697,148	101.4 27
52	495.443,731 351.689,299	53	495.350,0 351.679,408	94.25 1
55	495.242,268 351.667,673	56	495.238,355 351.667,184	3.943
58	495.150,22 351.658,621	59	495.137,773 351.657,286	12.51 8
61	495.095,697 351.652,834	62	495.068,619 351.649,104	27.33 4
64	494.969,165 351.638,706	65	494.900,932 351.631,559	68.60 6
67	494.817,779 351.622,957	68	494.814,747 351.622,636	3.049
70	494.803,403 351.621,435	71	494.801,832 351.621,27	1.58
73	494.660,059 351.605,568	74	494.586,786 351.597,261	73.74 2
76	494.458,743 351.582,778	77	494.368,192 351.576,667	90.75 7
79	494.459,959 351.568,83	80	494.532,024 351.575,867	72.40 8
82	494.661,667 351.591,66	83	494.728,042 351.599,485	66.83 5
85	494.821,136 351.609,234	86	494.823,278 351.609,461	2.154
88	494.828,228 351.609,985	89	494.850,749 351.612,369	22.64 7
91	494.970,729 351.624,793	92	495.010,037 351.629,513	39.59
94	495.151,667 351.644,695	95	495.194,473 351.648,604	42.98 4
97	495.287,972 351.659,277	98	495.351,402 351.665,478	63.73 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	497.600,286 352.296,551	3	497.540,015 352.274,616	64.13 8
5	497.388,384 352.221,44	6	497.329,275 352.200,995	62.54 5
8	497.187,586 352.151,718	9	497.149,754 352.137,733	40.33 4
11	497.052,392 352.103,053	12	496.999,934 352.084,241	55.72 9
14	496.899,639 352.049,279	15	496.861,969 352.035,936	39.96 3
17	496.788,443 352.010,011	18	496.755,826 351.997,502	34.93 3
20	496.664,53 351.966,413	21	496.614,358 351.946,141	54.11 3
23	496.605,195 351.942,822	24	496.600,749 351.941,314	4.695
26	496.544,466 351.922,685	27	496.494,117 351.904,235	53.62 3
29	496.429,539 351.882,274	30	496.335,545 351.848,161	99.99 3
32	496.235,216 351.813,255	33	496.205,611 351.802,103	31.63 6
35	496.102,589 351.764,677	36	496.089,762 351.759,399	13.87
38	496.072,474 351.754,623	39	496.044,389 351.752,071	28.20 1
41	496.037,368 351.751,339	42	495.991,104 351.746,218	46.54 7
44	495.884,163 351.736,165	45	495.847,252 351.732,386	37.10 4
47	495.714,7 351.719,151	48	495.664,29 351.713,55	50.72
50	495.509,793 351.697,148	51	495.450,709 351.690,128	59.5
53	495.350,0 351.679,408	54	495.286,422 351.673,192	63.88 1
56	495.238,355 351.667,184	57	495.193,121 351.662,539	45.47 2
59	495.137,773 351.657,286	60	495.119,889 351.655,394	17.98 4
62	495.068,619 351.649,104	63	495.008,545 351.643,434	60.34 1
65	494.900,932 351.631,559	66	494.849,302 351.626,294	51.89 8
68	494.814,747 351.622,636	69	494.807,69 351.621,889	7.096
71	494.801,832 351.621,27	72	494.730,462 351.613,814	71.75 8
74	494.586,786 351.597,261	75	494.530,422 351.589,777	56.85 9
77	494.368,192 351.576,667	78	494.368,967 351.561,705	14.98 2
80	494.532,024 351.575,867	81	494.588,496 351.583,365	56.96 8
83	494.728,042 351.599,485	84	494.804,867 351.607,511	77.24 3
86	494.823,278 351.609,461	87	494.826,822 351.609,836	3.564
89	494.850,749 351.612,369	90	494.902,371 351.617,633	51.89
92	495.010,037 351.629,513	93	495.070,088 351.635,18	60.31 8
95	495.194,473 351.648,604	96	495.239,939 351.653,273	45.70 5
98	495.351,402 351.665,478	99	495.441,575 351.674,994	90.67 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	497.540,015 352.274,616	4	497.492,463 352.258,428	50.23 2
6	497.329,275 352.200,995	7	497.247,361 352.172,116	86.85 6
9	497.149,754 352.137,733	10	497.082,097 352.113,719	71.79 2
12	496.999,934 352.084,241	13	496.959,867 352.070,48	42.36 4
15	496.861,969 352.035,936	16	496.827,1 352.024,313	36.75 5
18	496.755,826 351.997,502	19	496.703,546 351.980,187	55.07 3
21	496.614,358 351.946,141	22	496.611,121 351.944,834	3.491
24	496.600,749 351.941,314	25	496.574,172 351.932,294	28.06 6
27	496.494,117 351.904,235	28	496.457,231 351.891,405	39.05 4
30	496.335,545 351.848,161	31	496.300,889 351.836,025	36.71 9
33	496.205,611 351.802,103	34	496.134,515 351.776,336	75.62 1
36	496.089,762 351.759,399	37	496.080,018 351.756,278	10.23 2
39	496.044,389 351.752,071	40	496.042,093 351.751,862	2.305
42	495.991,104 351.746,218	43	495.938,318 351.741,297	53.01 5
45	495.847,252 351.732,386	46	495.773,81 351.725,501	73.76 4
48	495.664,29 351.713,55	49	495.610,658 351.707,815	53.93 8
51	495.450,709 351.690,128	52	495.443,731 351.689,299	7.027
54	495.286,422 351.673,192	55	495.242,268 351.667,673	44.49 8
57	495.193,121 351.662,539	58	495.150,22 351.658,621	43.08
60	495.119,889 351.655,394	61	495.095,697 351.652,834	24.32 7
63	495.008,545 351.643,434	64	494.969,165 351.638,706	39.66 3
66	494.849,302 351.626,294	67	494.817,779 351.622,957	31.69 9
69	494.807,69 351.621,889	70	494.803,403 351.621,435	4.311
72	494.730,462 351.613,814	73	494.660,059 351.605,568	70.88 4
75	494.530,422 351.589,777	76	494.458,743 351.582,778	72.02
78	494.368,967 351.561,705	79	494.459,959 351.568,83	91.27 1
81	494.588,496 351.583,365	82	494.661,667 351.591,66	73.64
84	494.804,867 351.607,511	85	494.821,136 351.609,234	16.36
87	494.826,822 351.609,836	88	494.828,228 351.609,985	1.414
90	494.902,371 351.617,633	91	494.970,729 351.624,793	68.73 2
93	495.070,088 351.635,18	94	495.151,667 351.644,695	82.13 2
96	495.239,939 351.653,273	97	495.287,972 351.659,277	48.40 7
99	495.441,575 351.674,994	100	495.445,32 351.675,389	3.766

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
100	495.445,32 351.675,389	101	495.456,065 351.676,665	10.82	101	495.456,065 351.676,665	102	495.503,156 351.682,261	47.42 2	102	495.503,156 351.682,261	103	495.507,141 351.682,735	4.013
103	495.507,141 351.682,735	104	495.511,355 351.683,235	4.244	104	495.511,355 351.683,235	105	495.582,982 351.690,81	72.02 6	105	495.582,982 351.690,81	106	495.585,709 351.691,098	2.742
106	495.585,709 351.691,098	107	495.612,138 351.693,894	26.57 6	107	495.612,138 351.693,894	108	495.665,807 351.699,632	53.97 5	108	495.665,807 351.699,632	109	495.716,221 351.705,234	50.72 4
109	495.716,221 351.705,234	110	495.731,491 351.706,874	15.35 8	110	495.731,491 351.706,874	111	495.775,211 351.711,571	43.97 2	111	495.775,211 351.711,571	112	495.804,425 351.714,31	29.34 2
112	495.804,425 351.714,31	113	495.809,522 351.714,787	5.119	113	495.809,522 351.714,787	114	495.820,946 351.715,858	11.47 4	114	495.820,946 351.715,858	115	495.820,949 351.715,858	0.003
115	495.820,949 351.715,858	116	495.845,083 351.718,121	24.24	116	495.845,083 351.718,121	117	495.845,103 351.718,123	0.02	117	495.845,103 351.718,123	118	495.848,618 351.718,453	3.53
118	495.848,618 351.718,453	119	495.875,6 351.721,215	27.12 3	119	495.875,6 351.721,215	120	495.875,658 351.721,221	0.058	120	495.875,658 351.721,221	121	495.885,536 351.722,232	9.93
121	495.885,536 351.722,232	122	495.903,636 351.723,947	18.18 1	122	495.903,636 351.723,947	123	495.903,739 351.723,957	0.103	123	495.903,739 351.723,957	124	495.913,372 351.724,87	9.676
124	495.913,372 351.724,87	125	495.913,493 351.724,881	0.121	125	495.913,493 351.724,881	126	495.932,307 351.726,664	18.89 8	126	495.932,307 351.726,664	127	495.932,467 351.726,679	0.161
127	495.932,467 351.726,679	128	495.939,628 351.727,358	7.193	128	495.939,628 351.727,358	129	495.957,999 351.729,084	18.45 2	129	495.957,999 351.729,084	130	495.958,216 351.729,104	0.218
130	495.958,216 351.729,104	131	495.983,153 351.731,448	25.04 7	131	495.983,153 351.731,448	132	495.983,432 351.731,474	0.28	132	495.983,432 351.731,474	133	495.992,34 351.732,311	8.947
133	495.992,34 351.732,311	134	495.992,639 351.732,339	0.3	134	495.992,639 351.732,339	135	495.994,819 351.732,544	2.19	135	495.994,819 351.732,544	136	496.002,65 351.733,418	7.88
136	496.002,65 351.733,418	137	496.006,054 351.733,78	3.423	137	496.006,054 351.733,78	138	496.006,387 351.733,815	0.335	138	496.006,387 351.733,815	139	496.022,707 351.735,555	16.41 2
139	496.022,707 351.735,555	140	496.026,853 351.735,962	4.166	140	496.026,853 351.735,962	141	496.027,223 351.735,998	0.372	141	496.027,223 351.735,998	142	496.041,914 351.737,438	14.76 1
142	496.041,914 351.737,438	143	496.042,312 351.737,477	0.4	143	496.042,312 351.737,477	144	496.045,796 351.737,819	3.501	144	496.045,796 351.737,819	145	496.059,786 351.739,563	14.09 8
145	496.059,786 351.739,563	146	496.069,971 351.741,119	10.30 3	146	496.069,971 351.741,119	147	496.079,017 351.743,108	9.262	147	496.079,017 351.743,108	148	496.087,677 351.745,277	8.927
148	496.087,677 351.745,277	149	496.098,138 351.748,413	10.92 1	149	496.098,138 351.748,413	150	496.108,504 351.751,902	10.93 7	150	496.108,504 351.751,902	151	496.139,806 351.763,062	33.23 2
151	496.139,806 351.763,062	152	496.190,765 351.781,515	54.19 7	152	496.190,765 351.781,515	153	496.241,691 351.799,622	54.04 9	153	496.241,691 351.799,622	154	496.259,193 351.806,035	18.64
154	496.259,193 351.806,035	155	496.293,632 351.818,846	36.74 5	155	496.293,632 351.818,846	156	496.343,772 351.836,505	53.15 9	156	496.343,772 351.836,505	157	496.396,452 351.854,981	55.82 6
157	496.396,452 351.854,981	158	496.401,67 351.856,962	5.581	158	496.401,67 351.856,962	159	496.406,575 351.858,732	5.215	159	496.406,575 351.858,732	160	496.407,659 351.854,945	3.939
160	496.407,659 351.854,945	161	496.406,583 351.858,735	3.94	161	496.406,583 351.858,735	162	496.415,634 351.861,937	9.601	162	496.415,634 351.861,937	163	496.418,392 351.862,924	2.929
163	496.418,392 351.862,924	164	496.422,781 351.864,493	4.661	164	496.422,781 351.864,493	165	496.424,318 351.865,043	1.632	165	496.424,318 351.865,043	166	496.496,424 351.890,212	76.37 2
166	496.496,424 351.890,212	167	496.498,826 351.891,05	2.544	167	496.498,826 351.891,05	168	496.549,03 351.909,447	53.46 9	168	496.549,03 351.909,447	169	496.559,589 351.912,862	11.09 8
169	496.559,589 351.912,862	170	496.578,576 351.919,004	19.95 6	170	496.578,576 351.919,004	171	496.582,048 351.920,182	3.666	171	496.582,048 351.920,182	172	496.615,997 351.931,704	35.85 1
172	496.615,997 351.931,704	173	496.636,77 351.940,097	22.40 4	173	496.636,77 351.940,097	174	496.652,93 351.946,626	17.42 9	174	496.652,93 351.946,626	175	496.669,485 351.953,316	17.85 6
175	496.669,485 351.953,316	176	496.689,755 351.960,472	21.49 6	176	496.689,755 351.960,472	177	496.702,292 351.964,898	13.29 5	177	496.702,292 351.964,898	178	496.708,077 351.966,94	6.135
178	496.708,077 351.966,94	179	496.730,189 351.974,263	23.29 3	179	496.730,189 351.974,263	180	496.741,368 351.977,966	11.77 6	180	496.741,368 351.977,966	181	496.760,535 351.984,314	20.19 1
181	496.760,535 351.984,314	182	496.765,835 351.986,346	5.676	182	496.765,835 351.986,346	183	496.777,789 351.990,93	12.80 3	183	496.777,789 351.990,93	184	496.777,792 351.990,931	0.003
184	496.777,792 351.990,931	185	496.788,893 351.995,189	11.89	185	496.788,893 351.995,189	186	496.793,379 351.996,909	4.804	186	496.793,379 351.996,909	187	496.812,181 352.003,865	20.04 7
187	496.812,181 352.003,865	188	496.831,744 352.011,104	20.85 9	188	496.831,744 352.011,104	189	496.832,361 352.011,309	0.65	189	496.832,361 352.011,309	190	496.834,475 352.012,014	2.228
190	496.834,475 352.012,014	191	496.842,5 352.014,689	8.459	191	496.842,5 352.014,689	192	496.850,844 352.017,47	8.795	192	496.850,844 352.017,47	193	496.858,885 352.020,15	8.476
193	496.858,885 352.020,15	194	496.858,887 352.020,151	0.002	194	496.858,887 352.020,151	195	496.866,52 352.022,696	8.046	195	496.866,52 352.022,696	196	496.897,074 352.033,519	32.41 4
196	496.897,074 352.033,519	197	496.902,965 352.035,605	6.249	197	496.902,965 352.035,605	198	496.904,3 352.036,078	1.416	198	496.904,3 352.036,078	199	496.927,233 352.044,15	24.31 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
199	496.927,233 352.044,15	200	496.945,948 352.050,739	19.84 1	200	496.945,948 352.050,739	201	496.964,465 352.057,257	19.63 1	201	496.964,465 352.057,257	202	496.968,673 352.058,703	4.45
202	496.968,673 352.058,703	203	496.972,44 352.059,996	3.983	203	496.972,44 352.059,996	204	497.004,571 352.071,031	33.97 3	204	497.004,571 352.071,031	205	497.011,125 352.073,382	6.963
205	497.011,125 352.073,382	206	497.014,782 352.074,693	3.885	206	497.014,782 352.074,693	207	497.051,8 352.087,968	39.32 6	207	497.051,8 352.087,968	208	497.055,265 352.089,21	3.681
208	497.055,265 352.089,21	209	497.057,121 352.089,876	1.972	209	497.057,121 352.089,876	210	497.074,203 352.096,009	18.15	210	497.074,203 352.096,009	211	497.086,804 352.100,535	13.38 9
211	497.086,804 352.100,535	212	497.090,017 352.101,676	3.41	212	497.090,017 352.101,676	213	497.108,185 352.108,124	19.27 8	213	497.108,185 352.108,124	214	497.110,317 352.108,88	2.262
214	497.110,317 352.108,88	215	497.127,632 352.115,026	18.37 3	215	497.127,632 352.115,026	216	497.143,157 352.120,536	16.47 4	216	497.143,157 352.120,536	217	497.144,534 352.121,025	1.461
217	497.144,534 352.121,025	218	497.154,523 352.124,57	10.59 9	218	497.154,523 352.124,57	219	497.160,205 352.126,671	6.058	219	497.160,205 352.126,671	220	497.160,208 352.126,672	0.003
220	497.160,208 352.126,672	221	497.161,265 352.127,063	1.127	221	497.161,265 352.127,063	222	497.177,228 352.132,963	17.01 8	222	497.177,228 352.132,963	223	497.177,23 352.132,964	0.002
223	497.177,23 352.132,964	224	497.192,275 352.138,525	16.04	224	497.192,275 352.138,525	225	497.193,779 352.139,038	1.589	225	497.193,779 352.139,038	226	497.193,782 352.139,039	0.003
226	497.193,782 352.139,039	227	497.194,141 352.139,162	0.379	227	497.194,141 352.139,162	228	497.209,18 352.144,294	15.89 1	228	497.209,18 352.144,294	229	497.223,939 352.149,33	15.59 5
229	497.223,939 352.149,33	230	497.224,162 352.149,406	0.236	230	497.224,162 352.149,406	231	497.224,165 352.149,407	0.003	231	497.224,165 352.149,407	232	497.238,434 352.154,277	15.07 7
232	497.238,434 352.154,277	233	497.238,936 352.154,448	0.53	233	497.238,936 352.154,448	234	497.238,938 352.154,449	0.002	234	497.238,938 352.154,449	235	497.251,949 352.158,889	13.74 8
235	497.251,949 352.158,889	236	497.253,485 352.159,43	1.628	236	497.253,485 352.159,43	237	497.259,899 352.161,691	6.801	237	497.259,899 352.161,691	238	497.268,091 352.164,58	8.686
238	497.268,091 352.164,58	239	497.281,147 352.169,182	13.84 3	239	497.281,147 352.169,182	240	497.282,454 352.169,643	1.386	240	497.282,454 352.169,643	241	497.289,561 352.172,149	7.536
241	497.289,561 352.172,149	242	497.295,336 352.174,185	6.123	242	497.295,336 352.174,185	243	497.303,622 352.177,106	8.786	243	497.303,622 352.177,106	244	497.310,585 352.179,561	7.383
244	497.310,585 352.179,561	245	497.324,37 352.184,421	14.61 7	245	497.324,37 352.184,421	246	497.324,372 352.184,422	0.002	246	497.324,372 352.184,422	247	497.329,302 352.186,16	5.227
247	497.329,302 352.186,16	248	497.333,89 352.187,777	4.865	248	497.333,89 352.187,777	249	497.337,924 352.189,173	4.269	249	497.337,924 352.189,173	250	497.355,954 352.195,413	19.07 9
250	497.355,954 352.195,413	251	497.357,755 352.196,037	1.906	251	497.357,755 352.196,037	252	497.370,779 352.200,544	13.78 2	252	497.370,779 352.200,544	253	497.375,485 352.202,172	4.98
253	497.375,485 352.202,172	254	497.383,661 352.205,002	8.652	254	497.383,661 352.205,002	255	497.390,52 352.207,376	7.258	255	497.390,52 352.207,376	256	497.396,513 352.209,504	6.36
256	497.396,513 352.209,504	257	497.400,707 352.210,993	4.45	257	497.400,707 352.210,993	258	497.402,956 352.211,791	2.386	258	497.402,956 352.211,791	259	497.413,261 352.215,45	10.93 5
259	497.413,261 352.215,45	260	497.415,729 352.216,326	2.619	260	497.415,729 352.216,326	261	497.415,732 352.216,327	0.003	261	497.415,732 352.216,327	262	497.428,372 352.220,815	13.41 3
262	497.428,372 352.220,815	263	497.440,885 352.225,259	13.27 9	263	497.440,885 352.225,259	264	497.445,3 352.226,826	4.685	264	497.445,3 352.226,826	265	497.453,267 352.229,655	8.454
265	497.453,267 352.229,655	266	497.469,879 352.235,553	17.62 8	266	497.469,879 352.235,553	267	497.472,831 352.236,601	3.133	267	497.472,831 352.236,601	268	497.476,191 352.237,794	3.566
268	497.476,191 352.237,794	269	497.484,899 352.240,886	9.241	269	497.484,899 352.240,886	270	497.484,903 352.240,887	0.004	270	497.484,903 352.240,887	271	497.496,858 352.245,132	12.68 6
271	497.496,858 352.245,132	272	497.496,861 352.245,133	0.003	272	497.496,861 352.245,133	273	497.497,063 352.245,205	0.214	273	497.497,063 352.245,205	274	497.500,083 352.246,233	3.19
274	497.500,083 352.246,233	275	497.508,35 352.249,047	8.733	275	497.508,35 352.249,047	276	497.511,32 352.250,058	3.137	276	497.511,32 352.250,058	277	497.512,919 352.250,602	1.689
277	497.512,919 352.250,602	278	497.518,832 352.252,615	6.246	278	497.518,832 352.252,615	279	497.524,263 352.254,464	5.737	279	497.524,263 352.254,464	280	497.530,125 352.256,46	6.193
280	497.530,125 352.256,46	281	497.533,509 352.257,612	3.575	281	497.533,509 352.257,612	282	497.541,33 352.260,275	8.262	282	497.541,33 352.260,275	283	497.544,665 352.261,41	3.523
283	497.544,665 352.261,41	284	497.552,836 352.264,383	8.695	284	497.552,836 352.264,383	285	497.555,885 352.265,493	3.245	285	497.555,885 352.265,493	286	497.564,418 352.268,598	9.08
286	497.564,418 352.268,598	287	497.575,896 352.272,775	12.21 4	287	497.575,896 352.272,775	288	497.578,448 352.273,704	2.716	288	497.578,448 352.273,704	289	497.587,283 352.276,92	9.402
289	497.587,283 352.276,92	290	497.598,57 352.281,028	12.01 1	290	497.598,57 352.281,028	291	497.604,923 352.283,34	6.761	291	497.604,923 352.283,34	292	497.609,42 352.284,861	4.747
292	497.609,42 352.284,861	293	497.619,945 352.288,42	11.11	293	497.619,945 352.288,42	294	497.620,026 352.288,447	0.085	294	497.620,026 352.288,447	295	497.630,461 352.291,976	11.01 6
295	497.630,461 352.291,976	296	497.640,826 352.295,481	10.94 2	296	497.640,826 352.295,481	297	497.641,232 352.295,618	0.428	297	497.641,232 352.295,618	298	497.642,37 352.296,003	1.201

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
298	497.642,37 352.296,003	299	497.643,67 352.296,442	1.372	299	497.643,67 352.296,442	300	497.648,142 352.297,955	4.721	300	497.648,142 352.297,955	301	497.649,175 352.298,304	1.09
301	497.649,175 352.298,304	302	497.655,862 352.300,565	7.059	302	497.655,862 352.300,565	1	497.652,826 352.314,317	14.08 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. 14759**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Odaeni, Jud. Arges

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	80900	Din acte: 2.560 Masurata: 2.524	Sector cadastral:0 Teren imprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	80900-C1	Loc. Odaeni, Jud. Arges	Nr. niveluri:1; S. construita la sol:237 mp; Scoala construita din caramida in anul 1960
A1.2	80900-C2	Loc. Odaeni, Jud. Arges	Nr. niveluri:1; S. construita la sol:27 mp; Construita din caramida in anul 1960
A1.3	80900-C3	Loc. Odaeni, Jud. Arges	Nr. niveluri:1; S. construita la sol:7 mp; Construita in anul 1960

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
4500 / 18/06/2013		
Act Normativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMANIEI (anexa nr. 87-inventarul bunurilor care aparțin domeniului public al comunei Suseni, act administrativ nr. 3908/14-06-2013 emis de PRIMARIA SUSENI; act administrativ nr. 3910/14-06-2013 emis de PRIMARIA COMUNEI SUSENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA SUSENI-DOMENIUL PUBLIC, CIF:4469523	A1, A1.1, A1.2, A1.3

C. Partea III. SARCINI .

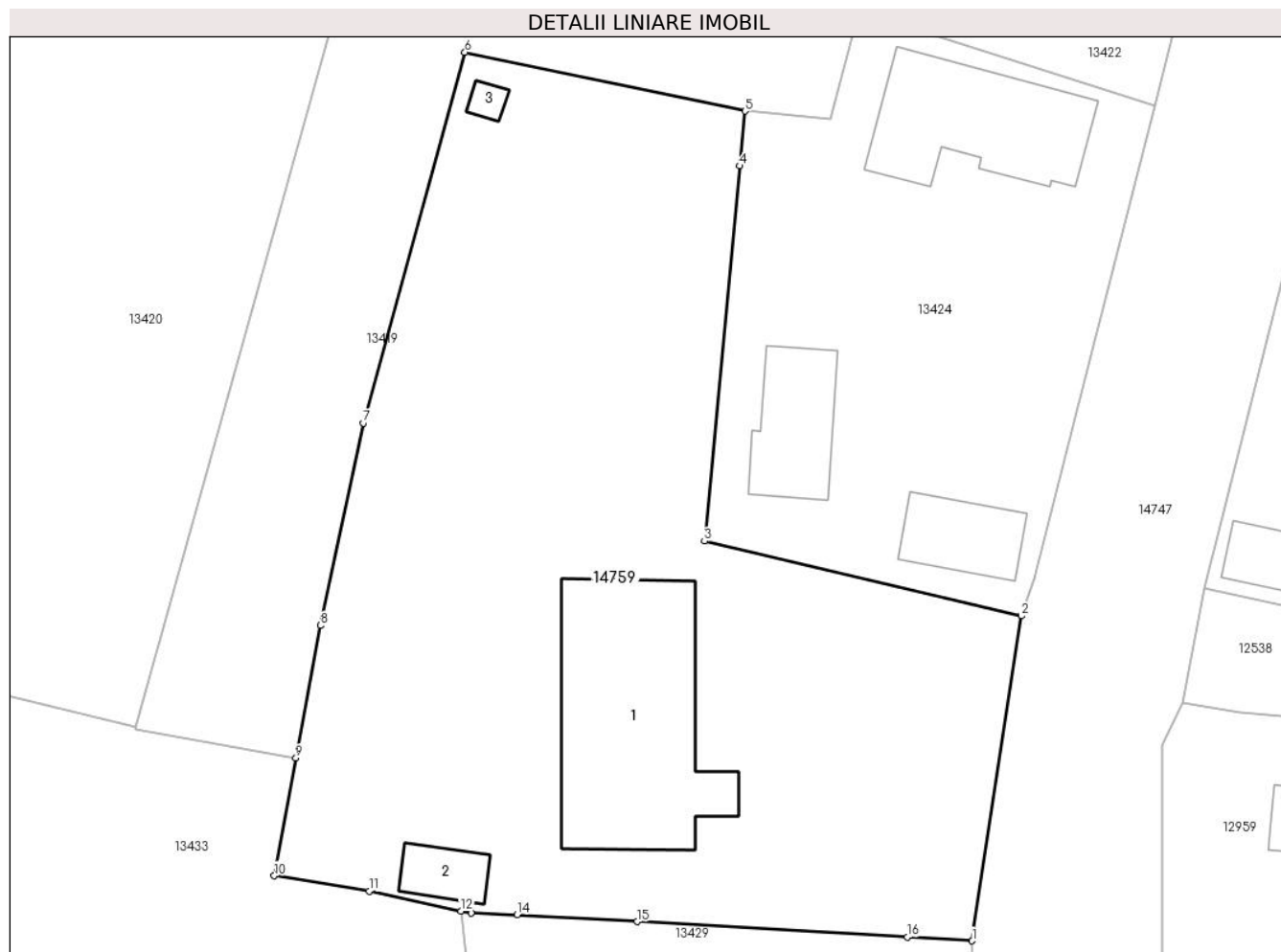
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
80900	Din acte: 2.560 Masurata: 2.524	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curți constructii	DA	2.524	27	923,926,927,934	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	80900-C1	construcții administrative și social culturale	Din acte: 242 Masurata: 237	Cu acte	Nr. niveluri:1; S. construita la sol:237 mp; Scoala construita din caramida in anul 1960
A1.2	80900-C2	construcții anexa	27	Cu acte	Nr. niveluri:1; S. construita la sol:27 mp; Construita din caramida in anul 1960
A1.3	80900-C3	construcții anexa	Din acte: 6 Masurata: 7	Cu acte	Nr. niveluri:1; S. construita la sol:7 mp; Construita in anul 1960

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	497.915,302 353.684,557	2	497.919,181 353.710,256	25.99

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	497.919,181 353.710,256	3	497.894,146 353.716,156	25.721
3	497.894,146 353.716,156	4	497.896,927 353.745,821	29.795
4	497.896,927 353.745,821	5	497.897,349 353.750,155	4.354
5	497.897,349 353.750,155	6	497.875,221 353.754,807	22.612
6	497.875,221 353.754,807	7	497.867,214 353.725,482	30.398
7	497.867,214 353.725,482	8	497.863,786 353.709,481	16.364
8	497.863,786 353.709,481	9	497.861,86 353.699,009	10.648
9	497.861,86 353.699,009	10	497.860,146 353.689,693	9.472
10	497.860,146 353.689,693	11	497.867,644 353.688,489	7.594
11	497.867,644 353.688,489	12	497.874,89 353.686,914	7.415
12	497.874,89 353.686,914	13	497.875,716 353.686,76	0.84
13	497.875,716 353.686,76	14	497.879,345 353.686,611	3.632
14	497.879,345 353.686,611	15	497.888,815 353.686,071	9.485
15	497.888,815 353.686,071	16	497.910,171 353.684,851	21.391
16	497.910,171 353.684,851	1	497.915,302 353.684,557	5.139

** 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. 14766**

Oficiul de Cadastru și Publicitate Imobiliară ARGES
Biroul de Cadastru și Publicitate Imobiliară Costesti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Suseni, Jud. Arges, sat Găleşești, sat Tuțuțești, DJ659 - km 14+166 - km 20+186

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	82644	Din acte: 109.426 Masurata: 110.459	Sector cadastral:0 Teren neimprejmuit; Imobil delimitat de proprietatile invecinate, Imobil traversat de limita UAT Suseni si UAT Rociu conform art. 73, al. 6 din ordinul 600/2023. Lungime tronson:6020m

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Suseni, Jud. Arges, sat Găleşești, sat Tuțuțești, DJ659 - km 14+166 - km 20+186	Nr. niveluri:1; S. construita la sol:22 mp; Podet din beton-km-14+487,L=8.8;l=2.5;
A1.2		Loc. Suseni, Jud. Arges, sat Găleşești, sat Tuțuțești, DJ659 - km 14+166 - km 20+186	Nr. niveluri:1; S. construita la sol:22 mp; Podet din beton-km-15+967, L=8.8;l=2.5;
A1.3		Loc. Suseni, Jud. Arges, sat Găleşești, sat Tuțuțești, DJ659 - km 14+166 - km 20+186	Nr. niveluri:1; S. construita la sol:22 mp; Podet din beton-km-17+007,L=8.8;l=2.5;
A1.4		Loc. Suseni, Jud. Arges, sat Găleşești, sat Tuțuțești, DJ659 - km 14+166 - km 20+186	Nr. niveluri:1; S. construita la sol:22 mp; Podet din beton-km-17+308,L=8.8;l=2.5;
A1.5		Loc. Suseni, Jud. Arges, sat Găleşești, sat Tuțuțești, DJ659 - km 14+166 - km 20+186	Nr. niveluri:1; S. construita la sol:31 mp; Podet din beton-km-17+450,L=11.9;l=2.6;
A1.6		Loc. Suseni, Jud. Arges, sat Găleşești, sat Tuțuțești, DJ659 - km 14+166 - km 20+186	Nr. niveluri:1; S. construita la sol:21 mp; Podet din beton-km-17+770, L=8.4;l=2.5;
A1.7		Loc. Suseni, Jud. Arges, sat Găleşești, sat Tuțuțești, DJ659 - km 14+166 - km 20+186	Nr. niveluri:1; S. construita la sol:22 mp; Podet din beton-km-18+403, L=8.8;l=2.5;
A1.8		Loc. Suseni, Jud. Arges, sat Găleşești, sat Tuțuțești, DJ659 - km 14+166 - km 20+186	Nr. niveluri:1; S. construita la sol:21 mp; Podet din beton-km-19+205,L=8.4;l=2.5;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
26487 / 23/07/2020		
Act Normativ nr. 447, din 16/05/2002 emis de GUVERNUL ROMÂNIEI (,- inventarul bunurilor care apartin domeniului public al Judetului Arges, act administrativ nr 782 din 10.09.2014, emis de GUVERNUL ROMÂNIEI; act administrativ nr 6057 din 08.04.2020, emis de CONSILIUL JUDEȚEAN ARGES);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL ARGES-DOMENIUL PUBLIC, CIF:4229512	A1
26867 / 02/10/2023		
Act Administrativ nr. 286, din 28/09/2023 emis de CONSILIUL JUDEȚEAN ARGES (hotarire ; in scris sub semnatura privata nr doc. din 02.10.2023, emis de PATRU GEANI ION;act normativ nr 23208 din 02.10.2023, emis de CONSILIUL JUDEȚEAN ARGES);		
B5	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL ARGES, CIF:99999999999999, -DOMENIUL PUBLIC	A1.1, A1.2, A1.3, A1.4, A1.5, A1.6, A1.7, A1.8

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
82644	Din acte: 109.426 Masurata: 110.459	Imobil delimitat de proprietatile invecinate, Imobil traversat de limita UAT Suseni si UAT Rociu conform art. 73, al. 6 din ordinul 600/2023. Lungime tronson:6020m

* 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	39.128	-	-	-	carosabil
2	drum	DA	36.892	-	-	-	zona de siguranta
3	drum	DA	34.439	-	-	-	zona de siguranta

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții administrative si social culturale	22	Cu acte	Nr. niveluri:1; S. construita la sol:22 mp; Podet din beton-km-14+487,L=8.8;I=2.5;
A1.2		construcții administrative si social culturale	22	Cu acte	Nr. niveluri:1; S. construita la sol:22 mp; Podet din beton-km-15+967, L=8.8;I=2.5;
A1.3		construcții administrative si social culturale	22	Cu acte	Nr. niveluri:1; S. construita la sol:22 mp; Podet din beton-km-17+007,L=8.8;I=2.5;
A1.4		construcții administrative si social culturale	22	Cu acte	Nr. niveluri:1; S. construita la sol:22 mp; Podet din beton-km-17+308,L=8.8;I=2.5;

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.5		construcții administrative si social culturale	31	Cu acte	Nr. niveluri:1; S. construita la sol:31 mp; Podet din beton-km-17+450,L=11.9;I=2.6;
A1.6		construcții administrative si social culturale	21	Cu acte	Nr. niveluri:1; S. construita la sol:21 mp; Podet din beton-km-17+770, L=8.4;I=2.5;
A1.7		construcții administrative si social culturale	22	Cu acte	Nr. niveluri:1; S. construita la sol:22 mp; Podet din beton-km-18+403, L=8.8;I=2.5;
A1.8		construcții administrative si social culturale	21	Cu acte	Nr. niveluri:1; S. construita la sol:21 mp; Podet din beton-km-19+205,L=8.4;I=2.5;

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	496.494,835 356.755,772	2	496.471,721 356.764,816	24.82	2	496.471,721 356.764,816	3	496.460,524 356.765,095	11.2	3	496.460,524 356.765,095	4	496.452,087 356.764,667	8.448
4	496.452,087 356.764,667	5	496.437,498 356.763,928	14.608	5	496.437,498 356.763,928	6	496.413,862 356.762,73	23.666	6	496.413,862 356.762,73	7	496.400,096 356.762,033	13.784
7	496.400,096 356.762,033	8	496.398,442 356.759,255	3.233	8	496.398,442 356.759,255	9	496.390,625 356.756,849	8.179	9	496.390,625 356.756,849	10	496.368,289 356.754,353	22.475
10	496.368,289 356.754,353	11	496.365,248 356.754,354	3.041	11	496.365,248 356.754,354	12	496.352,515 356.752,57	12.857	12	496.352,515 356.752,57	13	496.344,915 356.752,23	7.608
13	496.344,915 356.752,23	14	496.318,305 356.748,872	26.821	14	496.318,305 356.748,872	15	496.291,742 356.745,094	26.83	15	496.291,742 356.745,094	16	496.255,745 356.740,833	36.248
16	496.255,745 356.740,833	17	496.237,45 356.738,726	18.416	17	496.237,45 356.738,726	18	496.221,314 356.736,979	16.23	18	496.221,314 356.736,979	19	496.212,334 356.736,002	9.033
19	496.212,334 356.736,002	20	496.206,133 356.735,321	6.238	20	496.206,133 356.735,321	21	496.195,773 356.734,132	10.428	21	496.195,773 356.734,132	22	496.183,705 356.736,307	12.262
22	496.183,705 356.736,307	23	496.179,759 356.738,116	4.341	23	496.179,759 356.738,116	24	496.165,524 356.749,102	17.981	24	496.165,524 356.749,102	25	496.143,075 356.769,457	30.303
25	496.143,075 356.769,457	26	496.138,446 356.774,401	6.773	26	496.138,446 356.774,401	27	496.143,128 356.777,459	5.592	27	496.143,128 356.777,459	28	496.135,595 356.784,788	10.51
28	496.135,595 356.784,788	29	496.131,921 356.781,894	4.677	29	496.131,921 356.781,894	30	496.129,727 356.781,759	2.198	30	496.129,727 356.781,759	31	496.127,458 356.783,843	3.081
31	496.127,458 356.783,843	32	496.120,083 356.791,759	10.819	32	496.120,083 356.791,759	33	496.090,261 356.813,331	36.806	33	496.090,261 356.813,331	34	496.084,953 356.820,383	8.826
34	496.084,953 356.820,383	35	496.041,107 356.814,828	44.196	35	496.041,107 356.814,828	36	496.028,001 356.809,721	14.066	36	496.028,001 356.809,721	37	496.006,932 356.801,258	22.705
37	496.006,932 356.801,258	38	495.991,463 356.795,045	16.67	38	495.991,463 356.795,045	39	495.975,241 356.788,461	17.507	39	495.975,241 356.788,461	40	495.963,758 356.783,8	12.393
40	495.963,758 356.783,8	41	495.955,748 356.782,598	8.1	41	495.955,748 356.782,598	42	495.942,382 356.785,315	13.639	42	495.942,382 356.785,315	43	495.939,046 356.786,507	3.543
43	495.939,046 356.786,507	44	495.935,823 356.787,949	3.531	44	495.935,823 356.787,949	45	495.918,958 356.797,359	19.313	45	495.918,958 356.797,359	46	495.895,23 356.812,651	28.229
46	495.895,23 356.812,651	47	495.879,341 356.824,026	19.541	47	495.879,341 356.824,026	48	495.875,457 356.826,981	4.88	48	495.875,457 356.826,981	49	495.860,592 356.832,915	16.006
49	495.860,592 356.832,915	50	495.858,088 356.833,903	2.692	50	495.858,088 356.833,903	51	495.846,855 356.838,339	12.077	51	495.846,855 356.838,339	52	495.842,264 356.838,482	4.593
52	495.842,264 356.838,482	53	495.841,491 356.837,377	1.349	53	495.841,491 356.837,377	54	495.817,899 356.836,464	23.61	54	495.817,899 356.836,464	55	495.805,05 356.835,581	12.879
55	495.805,05 356.835,581	56	495.784,427 356.833,566	20.721	56	495.784,427 356.833,566	57	495.765,083 356.831,671	19.437	57	495.765,083 356.831,671	58	495.735,831 356.828,616	29.411
58	495.735,831 356.828,616	59	495.702,627 356.825,317	33.367	59	495.702,627 356.825,317	60	495.690,543 356.824,69	12.1	60	495.690,543 356.824,69	61	495.688,102 356.824,563	2.444
61	495.688,102 356.824,563	62	495.683,783 356.824,35	4.324	62	495.683,783 356.824,35	63	495.681,916 356.824,243	1.87	63	495.681,916 356.824,243	64	495.678,29 356.824,67	3.651
64	495.678,29 356.824,67	65	495.675,757 356.825,71	2.738	65	495.675,757 356.825,71	66	495.672,717 356.826,963	3.288	66	495.672,717 356.826,963	67	495.670,504 356.828,03	2.457
67	495.670,504 356.828,03	68	495.668,051 356.830,323	3.358	68	495.668,051 356.830,323	69	495.664,211 356.835,055	6.094	69	495.664,211 356.835,055	70	495.661,708 356.839,037	4.703
70	495.661,708 356.839,037	71	495.658,182 356.847,512	9.179	71	495.658,182 356.847,512	72	495.652,095 356.861,619	15.364	72	495.652,095 356.861,619	73	495.650,226 356.865,68	4.47

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
73	495.650,226 356.865,68	74	495.645,838 356.875,215	10.49 6
76	495.640,606 356.888,089	77	495.642,266 356.889,133	1.961
79	495.619,982 356.912,06	80	495.601,704 356.928,065	24.29 5
82	495.581,973 356.946,567	83	495.577,934 356.950,768	5.828
85	495.571,222 356.956,915	86	495.559,803 356.963,477	13.17
88	495.539,297 356.974,358	89	495.525,629 356.980,561	15.01
91	495.510,518 356.987,9	92	495.505,933 356.990,033	5.057
94	495.486,944 357.003,272	95	495.475,758 357.014,868	16.11 2
97	495.466,199 357.024,777	98	495.453,923 357.039,444	19.12 6
100	495.443,321 357.058,359	101	495.440,537 357.065,918	8.055
103	495.433,693 357.082,668	104	495.427,881 357.097,659	16.07 8
106	495.423,362 357.111,16	107	495.421,752 357.115,722	4.838
109	495.411,827 357.143,248	110	495.405,795 357.160,256	18.04 6
112	495.381,887 357.227,668	113	495.376,374 357.243,227	16.50 7
115	495.365,259 357.275,105	116	495.354,474 357.306,073	32.79 2
118	495.341,01 357.343,57	119	495.339,895 357.346,946	3.555
121	495.322,306 357.393,862	122	495.318,76 357.404,341	11.06 3
124	495.308,799 357.432,07	125	495.308,719 357.432,075	0.08
127	495.297,292 357.466,135	128	495.288,211 357.493,202	28.55
130	495.269,827 357.542,984	131	495.264,549 357.559,127	16.98 4
133	495.265,129 357.576,873	134	495.277,128 357.603,542	29.24 4
136	495.285,484 357.627,086	137	495.288,22 357.635,752	9.088
139	495.291,838 357.658,098	140	495.293,495 357.670,797	12.80 7
142	495.287,936 357.725,485	143	495.277,079 357.731,96	12.64 1
145	495.265,551 357.706,307	146	495.267,04 357.692,407	13.98
148	495.268,407 357.675,018	149	495.268,519 357.668,628	6.391
151	495.268,748 357.657,679	152	495.269,16 357.650,585	7.106
154	495.267,686 357.637,567	155	495.263,371 357.624,034	14.20 4
157	495.256,647 357.604,535	158	495.252,878 357.594,132	11.06 5
160	495.250,049 357.586,795	161	495.246,3 357.575,655	11.75 4
163	495.245,379 357.570,52	164	495.247,314 357.552,148	18.47 4
166	495.259,622 357.515,775	167	495.265,297 357.500,332	16.45 3
169	495.277,727 357.466,509	170	495.283,351 357.451,453	16.07 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
74	495.645,838 356.875,215	75	495.641,873 356.884,971	10.53 1
77	495.642,266 356.889,133	78	495.632,053 356.900,532	15.30 5
80	495.601,704 356.928,065	81	495.591,836 356.937,687	13.78 3
83	495.577,934 356.950,768	84	495.575,957 356.952,509	2.634
86	495.559,803 356.963,477	87	495.549,584 356.969,363	11.79 3
89	495.525,629 356.980,561	90	495.515,787 356.985,449	10.98 9
92	495.505,933 356.990,033	93	495.486,569 357.003,099	23.36
95	495.475,758 357.014,868	96	495.471,985 357.018,779	5.434
98	495.453,923 357.039,444	99	495.445,777 357.051,692	14.71
101	495.440,537 357.065,918	102	495.440,034 357.065,748	0.531
104	495.427,881 357.097,659	105	495.428,19 357.097,846	0.361
107	495.421,752 357.115,722	108	495.413,676 357.138,034	23.72 9
110	495.405,795 357.160,256	111	495.391,969 357.199,24	41.36 3
113	495.376,374 357.243,227	114	495.366,048 357.272,841	31.36 3
116	495.354,474 357.306,073	117	495.342,963 357.335,564	31.65 8
119	495.339,895 357.346,946	120	495.324,204 357.394,448	50.02 6
122	495.318,76 357.404,341	123	495.313,846 357.418,109	14.61 9
125	495.308,719 357.432,075	126	495.303,898 357.446,446	15.15 8
128	495.288,211 357.493,202	129	495.280,285 357.513,235	21.54 4
131	495.264,549 357.559,127	132	495.264,656 357.562,41	3.285
134	495.277,128 357.603,542	135	495.284,648 357.624,437	22.20 7
137	495.288,22 357.635,752	138	495.290,995 357.652,194	16.67 5
140	495.293,495 357.670,797	141	495.287,053 357.695,916	25.93 2
143	495.277,079 357.731,96	144	495.273,377 357.728,653	4.964
146	495.267,04 357.692,407	147	495.267,316 357.687,59	4.825
149	495.268,519 357.668,628	150	495.268,961 357.661,968	6.675
152	495.269,16 357.650,585	153	495.269,401 357.646,189	4.403
155	495.263,371 357.624,034	156	495.258,396 357.608,943	15.89
158	495.252,878 357.594,132	159	495.250,7 357.588,598	5.947
161	495.246,3 357.575,655	162	495.245,78 357.572,757	2.944
164	495.247,314 357.552,148	165	495.253,942 357.532,562	20.67 7
167	495.265,297 357.500,332	168	495.272,048 357.481,381	20.11 8
170	495.283,351 357.451,453	171	495.286,108 357.443,358	8.552

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
75	495.641,873 356.884,971	76	495.640,606 356.888,089	3.366
78	495.632,053 356.900,532	79	495.619,982 356.912,06	16.69 1
81	495.591,836 356.937,687	82	495.581,973 356.946,567	13.27 2
84	495.575,957 356.952,509	85	495.571,222 356.956,915	6.468
87	495.549,584 356.969,363	88	495.539,297 356.974,358	11.43 6
90	495.515,787 356.985,449	91	495.510,518 356.987,9	5.811
93	495.486,569 357.003,099	94	495.486,944 357.003,272	0.413
96	495.471,985 357.018,779	97	495.466,199 357.024,777	8.334
99	495.445,777 357.051,692	100	495.443,321 357.058,359	7.105
102	495.440,034 357.065,748	103	495.433,693 357.082,668	18.06 9
105	495.428,19 357.097,846	106	495.423,362 357.111,16	14.16 2
108	495.413,676 357.138,034	109	495.411,827 357.143,248	5.532
111	495.391,969 357.199,24	112	495.381,887 357.227,668	30.16 3
114	495.366,048 357.272,841	115	495.365,259 357.275,105	2.398
117	495.342,963 357.335,564	118	495.341,01 357.343,57	8.241
120	495.324,204 357.394,448	121	495.322,306 357.393,862	1.986
123	495.313,846 357.418,109	124	495.308,799 357.432,07	14.84 5
126	495.303,898 357.446,446	127	495.297,292 357.466,135	20.76 8
129	495.280,285 357.513,235	130	495.269,827 357.542,984	31.53 4
132	495.264,656 357.562,41	133	495.265,129 357.576,873	14.47 1
135	495.284,648 357.624,437	136	495.285,484 357.627,086	2.778
138	495.290,995 357.652,194	139	495.291,838 357.658,098	5.964
141	495.287,053 357.695,916	142	495.287,936 357.725,485	29.58 2
144	495.273,377 357.728,653	145	495.265,551 357.706,307	23.67 7
147	495.267,316 357.687,59	148	495.268,407 357.675,018	12.61 9
150	495.268,961 357.661,968	151	495.268,748 357.657,679	4.294
153	495.269,401 357.646,189	154	495.267,686 357.637,567	8.791
156	495.258,396 357.608,943	157	495.256,647 357.604,535	4.742
159	495.250,7 357.588,598	160	495.250,049 357.586,795	1.917
162	495.245,78 357.572,757	163	495.245,379 357.570,52	2.273
165	495.253,942 357.532,562	166	495.259,622 357.515,775	17.72 2
168	495.272,048 357.481,381	169	495.277,727 357.466,509	15.91 9
171	495.286,108 357.443,358	172	495.289,565 357.433,037	10.88 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
172	495.289,565 357.433,037	173	495.299,612 357.404,738	30.03	173	495.299,612 357.404,738	174	495.308,632 357.377,847	28.36 3	174	495.308,632 357.377,847	175	495.313,161 357.364,255	14.32 7
175	495.313,161 357.364,255	176	495.315,55 357.358,65	6.093	176	495.315,55 357.358,65	177	495.330,163 357.317,722	43.45 8	177	495.330,163 357.317,722	178	495.339,25 357.292,27	27.02 6
178	495.339,25 357.292,27	179	495.347,78 357.268,66	25.10 4	179	495.347,78 357.268,66	180	495.352,378 357.255,505	13.93 5	180	495.352,378 357.255,505	181	495.354,019 357.250,482	5.284
181	495.354,019 357.250,482	182	495.358,298 357.236,508	14.61 4	182	495.358,298 357.236,508	183	495.362,935 357.222,934	14.34 4	183	495.362,935 357.222,934	184	495.364,948 357.217,502	5.793
184	495.364,948 357.217,502	185	495.378,602 357.179,254	40.61 2	185	495.378,602 357.179,254	186	495.382,625 357.167,116	12.78 7	186	495.382,625 357.167,116	187	495.387,083 357.155,011	12.9
187	495.387,083 357.155,011	188	495.388,238 357.155,619	1.305	188	495.388,238 357.155,619	189	495.392,786 357.141,193	15.12 6	189	495.392,786 357.141,193	190	495.403,185 357.109,383	33.46 7
190	495.403,185 357.109,383	191	495.409,852 357.088,416	22.00 1	191	495.409,852 357.088,416	192	495.416,233 357.070,604	18.92	192	495.416,233 357.070,604	193	495.417,141 357.068,53	2.264
193	495.417,141 357.068,53	194	495.419,071 357.064,125	4.809	194	495.419,071 357.064,125	195	495.419,981 357.062,048	2.268	195	495.419,981 357.062,048	196	495.423,708 357.052,535	10.21 7
196	495.423,708 357.052,535	197	495.425,97 357.046,53	6.417	197	495.425,97 357.046,53	198	495.437,55 357.029,64	20.47 8	198	495.437,55 357.029,64	199	495.439,62 357.026,64	3.645
199	495.439,62 357.026,64	200	495.440,09 357.025,95	0.835	200	495.440,09 357.025,95	201	495.447,008 357.018,601	10.09 3	201	495.447,008 357.018,601	202	495.449,441 357.015,872	3.656
202	495.449,441 357.015,872	203	495.453,909 357.010,972	6.631	203	495.453,909 357.010,972	204	495.454,854 357.011,548	1.107	204	495.454,854 357.011,548	205	495.466,53 356.999,546	16.74 4
205	495.466,53 356.999,546	206	495.473,317 356.992,691	9.646	206	495.473,317 356.992,691	207	495.472,795 356.992,345	0.626	207	495.472,795 356.992,345	208	495.475,112 356.989,926	3.35
208	495.475,112 356.989,926	209	495.475,609 356.990,32	0.634	209	495.475,609 356.990,32	210	495.482,152 356.985,568	8.087	210	495.482,152 356.985,568	211	495.490,162 356.979,804	9.868
211	495.490,162 356.979,804	212	495.500,467 356.973,084	12.30 2	212	495.500,467 356.973,084	213	495.512,379 356.967,503	13.15 5	213	495.512,379 356.967,503	214	495.521,322 356.963,313	9.876
214	495.521,322 356.963,313	215	495.525,391 356.961,298	4.541	215	495.525,391 356.961,298	216	495.528,882 356.959,167	4.09	216	495.528,882 356.959,167	217	495.539,334 356.954,167	11.58 6
217	495.539,334 356.954,167	218	495.545,269 356.951,517	6.5	218	495.545,269 356.951,517	219	495.555,154 356.946,352	11.15 3	219	495.555,154 356.946,352	220	495.555,567 356.945,993	0.547
220	495.555,567 356.945,993	221	495.565,701 356.937,18	13.43	221	495.565,701 356.937,18	222	495.570,3 356.933,072	6.167	222	495.570,3 356.933,072	223	495.578,098 356.926,738	10.04 6
223	495.578,098 356.926,738	224	495.578,938 356.926,056	1.082	224	495.578,938 356.926,056	225	495.580,233 356.924,875	1.753	225	495.580,233 356.924,875	226	495.581,427 356.923,963	1.502
226	495.581,427 356.923,963	227	495.583,889 356.921,412	3.545	227	495.583,889 356.921,412	228	495.602,59 356.903,52	25.88 1	228	495.602,59 356.903,52	229	495.623,77 356.881,48	30.56 7
229	495.623,77 356.881,48	230	495.630,67 356.867,55	15.54 5	230	495.630,67 356.867,55	231	495.634,133 356.860,204	8.121	231	495.634,133 356.860,204	232	495.635,856 356.855,386	5.117
232	495.635,856 356.855,386	233	495.636,333 356.854,332	1.157	233	495.636,333 356.854,332	234	495.638,966 356.848,516	6.384	234	495.638,966 356.848,516	235	495.640,495 356.844,574	4.228
235	495.640,495 356.844,574	236	495.645,208 356.834,166	11.42 5	236	495.645,208 356.834,166	237	495.650,764 356.821,703	13.64 5	237	495.650,764 356.821,703	238	495.655,138 356.810,082	12.41 7
238	495.655,138 356.810,082	239	495.670,599 356.805,983	15.99 5	239	495.670,599 356.805,983	240	495.696,066 356.807,836	25.53 4	240	495.696,066 356.807,836	241	495.744,42 356.811,354	48.48 2
241	495.744,42 356.811,354	242	495.766,262 356.812,944	21.9	242	495.766,262 356.812,944	243	495.772,516 356.813,399	6.271	243	495.772,516 356.813,399	244	495.787,53 356.814,244	15.03 8
244	495.787,53 356.814,244	245	495.810,232 356.817,155	22.88 8	245	495.810,232 356.817,155	246	495.833,438 356.818,724	23.25 9	246	495.833,438 356.818,724	247	495.853,291 356.816,104	20.02 5
247	495.853,291 356.816,104	248	495.875,596 356.802,845	25.94 8	248	495.875,596 356.802,845	249	495.885,731 356.796,575	11.91 8	249	495.885,731 356.796,575	250	495.901,993 356.786,383	19.19 2
250	495.901,993 356.786,383	251	495.915,558 356.778,004	15.94 4	251	495.915,558 356.778,004	252	495.922,044 356.773,896	7.677	252	495.922,044 356.773,896	253	495.936,825 356.766,645	16.46 4
253	495.936,825 356.766,645	254	495.939,167 356.764,458	3.204	254	495.939,167 356.764,458	255	495.942,184 356.761,641	4.128	255	495.942,184 356.761,641	256	495.946,12 356.757,967	5.384
256	495.946,12 356.757,967	257	495.949,706 356.754,785	4.794	257	495.949,706 356.754,785	258	495.965,79 356.762,792	17.96 7	258	495.965,79 356.762,792	259	495.985,233 356.771,039	21.12
259	495.985,233 356.771,039	260	495.992,383 356.773,834	7.677	260	495.992,383 356.773,834	261	496.037,333 356.791,371	48.25	261	496.037,333 356.791,371	262	496.044,601 356.794,207	7.802
262	496.044,601 356.794,207	263	496.051,234 356.796,076	6.891	263	496.051,234 356.796,076	264	496.063,049 356.799,573	12.32 2	264	496.063,049 356.799,573	265	496.070,391 356.798,456	7.426
265	496.070,391 356.798,456	266	496.081,17 356.796,223	11.00 8	266	496.081,17 356.796,223	267	496.094,61 356.788,315	15.59 4	267	496.094,61 356.788,315	268	496.107,539 356.778,164	16.43 8
268	496.107,539 356.778,164	269	496.109,538 356.776,146	2.84	269	496.109,538 356.776,146	270	496.115,811 356.770,001	8.781	270	496.115,811 356.770,001	271	496.126,807 356.759,697	15.06 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
271	496.126,807 356.759,697	272	496.134,682 356.752,19	10.88	272	496.134,682 356.752,19	273	496.139,796 356.747,22	7.131	273	496.139,796 356.747,22	274	496.148,354 356.739,252	11.69 3
274	496.148,354 356.739,252	275	496.148,894 356.738,75	0.737	275	496.148,894 356.738,75	276	496.162,098 356.727,602	17.28 1	276	496.162,098 356.727,602	277	496.172,142 356.719,886	12.66 6
277	496.172,142 356.719,886	278	496.178,916 356.715,557	8.039	278	496.178,916 356.715,557	279	496.189,064 356.715,391	10.14 9	279	496.189,064 356.715,391	280	496.196,246 356.715,5	7.183
280	496.196,246 356.715,5	281	496.209,334 356.717,488	13.23 8	281	496.209,334 356.717,488	282	496.209,964 356.716,751	0.97	282	496.209,964 356.716,751	283	496.233,361 356.719,908	23.60 9
283	496.233,361 356.719,908	284	496.273,198 356.724,956	40.15 6	284	496.273,198 356.724,956	285	496.295,585 356.728,122	22.61	285	496.295,585 356.728,122	286	496.314,271 356.730,952	18.89 9
286	496.314,271 356.730,952	287	496.326,541 356.732,554	12.37 4	287	496.326,541 356.732,554	288	496.338,89 356.734,562	12.51 1	288	496.338,89 356.734,562	289	496.359,876 356.736,931	21.11 9
289	496.359,876 356.736,931	290	496.381,75 356.735,817	21.90 2	290	496.381,75 356.735,817	291	496.403,312 356.741,646	22.33 6	291	496.403,312 356.741,646	292	496.428,888 356.744,685	25.75 6
292	496.428,888 356.744,685	293	496.442,243 356.745,287	13.36 9	293	496.442,243 356.745,287	294	496.446,626 356.744,808	4.409	294	496.446,626 356.744,808	295	496.451,634 356.744,262	5.038
295	496.451,634 356.744,262	296	496.465,248 356.738,536	14.76 9	296	496.465,248 356.738,536	297	496.475,245 356.730,77	12.65 9	297	496.475,245 356.730,77	298	496.484,284 356.721,01	13.30 3
298	496.484,284 356.721,01	299	496.496,517 356.689,397	33.89 7	299	496.496,517 356.689,397	300	496.501,267 356.675,066	15.09 8	300	496.501,267 356.675,066	301	496.506,042 356.661,109	14.75 1
301	496.506,042 356.661,109	302	496.509,65 356.651,729	10.05	302	496.509,65 356.651,729	303	496.512,613 356.644,23	8.063	303	496.512,613 356.644,23	304	496.515,818 356.635,673	9.138
304	496.515,818 356.635,673	305	496.519,028 356.626,609	9.616	305	496.519,028 356.626,609	306	496.521,798 356.620,399	6.8	306	496.521,798 356.620,399	307	496.522,54 356.618,438	2.097
307	496.522,54 356.618,438	308	496.528,999 356.601,374	18.24 6	308	496.528,999 356.601,374	309	496.532,601 356.595,531	6.864	309	496.532,601 356.595,531	310	496.534,688 356.591,199	4.809
310	496.534,688 356.591,199	311	496.535,929 356.589,769	1.893	311	496.535,929 356.589,769	312	496.543,188 356.579,25	12.78 1	312	496.543,188 356.579,25	313	496.545,806 356.575,675	4.431
313	496.545,806 356.575,675	314	496.548,543 356.571,896	4.666	314	496.548,543 356.571,896	315	496.554,273 356.563,983	9.77	315	496.554,273 356.563,983	316	496.556,596 356.560,907	3.855
316	496.556,596 356.560,907	317	496.564,3 356.550,97	12.57 4	317	496.564,3 356.550,97	318	496.573,679 356.537,461	16.44 6	318	496.573,679 356.537,461	319	496.576,368 356.533,551	4.745
319	496.576,368 356.533,551	320	496.577,523 356.531,703	2.179	320	496.577,523 356.531,703	321	496.578,93 356.529,401	2.698	321	496.578,93 356.529,401	322	496.581,626 356.526,175	4.204
322	496.581,626 356.526,175	323	496.581,791 356.525,95	0.279	323	496.581,791 356.525,95	324	496.589,808 356.511,951	16.13 2	324	496.589,808 356.511,951	325	496.594,4 356.503,209	9.875
325	496.594,4 356.503,209	326	496.595,811 356.500,584	2.98	326	496.595,811 356.500,584	327	496.597,607 356.496,426	4.529	327	496.597,607 356.496,426	328	496.600,998 356.488,598	8.531
328	496.600,998 356.488,598	329	496.606,0 356.475,15	14.34 8	329	496.606,0 356.475,15	330	496.607,563 356.469,577	5.788	330	496.607,563 356.469,577	331	496.611,925 356.457,149	13.17 1
331	496.611,925 356.457,149	332	496.614,343 356.450,348	7.218	332	496.614,343 356.450,348	333	496.615,498 356.447,292	3.267	333	496.615,498 356.447,292	334	496.617,331 356.442,474	5.155
334	496.617,331 356.442,474	335	496.620,733 356.433,154	9.921	335	496.620,733 356.433,154	336	496.623,181 356.426,887	6.728	336	496.623,181 356.426,887	337	496.625,963 356.419,23	8.147
337	496.625,963 356.419,23	338	496.631,694 356.402,189	17.97 9	338	496.631,694 356.402,189	339	496.634,618 356.394,525	8.203	339	496.634,618 356.394,525	340	496.654,172 356.340,121	57.81 1
340	496.654,172 356.340,121	341	496.655,937 356.336,605	3.934	341	496.655,937 356.336,605	342	496.664,487 356.321,425	17.42 2	342	496.664,487 356.321,425	343	496.673,881 356.303,949	19.84 1
343	496.673,881 356.303,949	344	496.678,494 356.304,05	4.614	344	496.678,494 356.304,05	345	496.684,267 356.292,462	12.94 6	345	496.684,267 356.292,462	346	496.691,816 356.277,911	16.39 3
346	496.691,816 356.277,911	347	496.692,231 356.276,846	1.143	347	496.692,231 356.276,846	348	496.697,239 356.267,897	10.25 5	348	496.697,239 356.267,897	349	496.717,484 356.230,36	42.64 8
349	496.717,484 356.230,36	350	496.729,894 356.214,21	20.36 7	350	496.729,894 356.214,21	351	496.731,929 356.211,682	3.245	351	496.731,929 356.211,682	352	496.732,724 356.210,698	1.265
352	496.732,724 356.210,698	353	496.739,322 356.202,603	10.44 3	353	496.739,322 356.202,603	354	496.746,135 356.194,014	10.96 3	354	496.746,135 356.194,014	355	496.753,458 356.182,716	13.46 4
355	496.753,458 356.182,716	356	496.755,191 356.180,089	3.147	356	496.755,191 356.180,089	357	496.760,903 356.168,984	12.48 8	357	496.760,903 356.168,984	358	496.761,816 356.168,012	1.334
358	496.761,816 356.168,012	359	496.765,191 356.161,259	7.549	359	496.765,191 356.161,259	360	496.765,591 356.161,405	0.426	360	496.765,591 356.161,405	361	496.777,685 356.136,305	27.86 2
361	496.777,685 356.136,305	362	496.781,22 356.129,687	7.503	362	496.781,22 356.129,687	363	496.783,087 356.125,839	4.277	363	496.783,087 356.125,839	364	496.786,656 356.117,833	8.765
364	496.786,656 356.117,833	365	496.793,119 356.104,917	14.44 3	365	496.793,119 356.104,917	366	496.801,43 356.088,319	18.56 2	366	496.801,43 356.088,319	367	496.811,725 356.067,757	22.99 5
367	496.811,725 356.067,757	368	496.816,871 356.057,48	11.49 3	368	496.816,871 356.057,48	369	496.822,471 356.046,296	12.50 8	369	496.822,471 356.046,296	370	496.828,494 356.037,598	10.58

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
370	496.828,494 356.037,598	371	496.835,557 356.027,398	12.40 7	371	496.835,557 356.027,398	372	496.845,387 356.016,792	14.46 1	372	496.845,387 356.016,792	373	496.848,65 356.014,128	4.212
373	496.848,65 356.014,128	374	496.857,189 356.006,969	11.14 3	374	496.857,189 356.006,969	375	496.864,776 356.002,36	8.877	375	496.864,776 356.002,36	376	496.880,024 355.996,636	16.28 7
376	496.880,024 355.996,636	377	496.895,645 355.993,142	16.00 7	377	496.895,645 355.993,142	378	496.930,146 355.985,727	35.28 9	378	496.930,146 355.985,727	379	496.942,875 355.980,45	13.77 9
379	496.942,875 355.980,45	380	496.948,492 355.978,121	6.081	380	496.948,492 355.978,121	381	496.958,277 355.975,652	10.09 2	381	496.958,277 355.975,652	382	496.959,92 355.971,705	4.275
382	496.959,92 355.971,705	383	496.960,908 355.967,661	4.163	383	496.960,908 355.967,661	384	496.961,91 355.959,524	8.198	384	496.961,91 355.959,524	385	496.961,953 355.952,505	7.019
385	496.961,953 355.952,505	386	496.962,031 355.939,862	12.64 3	386	496.962,031 355.939,862	387	496.961,993 355.932,717	7.145	387	496.961,993 355.932,717	388	496.961,073 355.908,978	23.75 7
388	496.961,073 355.908,978	389	496.960,334 355.879,526	29.46 1	389	496.960,334 355.879,526	390	496.957,205 355.822,925	56.68 7	390	496.957,205 355.822,925	391	496.956,077 355.814,16	8.837
391	496.956,077 355.814,16	392	496.951,442 355.799,76	15.12 8	392	496.951,442 355.799,76	393	496.922,783 355.747,76	59.37 5	393	496.922,783 355.747,76	394	496.904,296 355.709,381	42.59 9
394	496.904,296 355.709,381	395	496.855,884 355.628,219	94.50 4	395	496.855,884 355.628,219	396	496.845,895 355.609,503	21.21 5	396	496.845,895 355.609,503	397	496.840,997 355.600,272	10.45
397	496.840,997 355.600,272	398	496.837,415 355.593,886	7.322	398	496.837,415 355.593,886	399	496.826,82 355.573,464	23.00 7	399	496.826,82 355.573,464	400	496.827,314 355.571,035	2.479
400	496.827,314 355.571,035	401	496.841,169 355.555,637	20.71 4	401	496.841,169 355.555,637	402	496.845,718 355.550,842	6.609	402	496.845,718 355.550,842	403	496.849,823 355.549,73	4.253
403	496.849,823 355.549,73	404	496.862,14 355.552,699	12.67	404	496.862,14 355.552,699	405	496.878,268 355.557,199	16.74 4	405	496.878,268 355.557,199	406	496.896,213 355.561,477	18.44 8
406	496.896,213 355.561,477	407	496.899,118 355.562,191	2.991	407	496.899,118 355.562,191	408	496.912,34 355.564,964	13.51	408	496.912,34 355.564,964	409	496.916,978 355.565,446	4.663
409	496.916,978 355.565,446	410	496.928,594 355.566,291	11.64 7	410	496.928,594 355.566,291	411	496.935,351 355.566,166	6.758	411	496.935,351 355.566,166	412	496.938,353 355.565,284	3.129
412	496.938,353 355.565,284	413	496.946,715 355.562,826	8.716	413	496.946,715 355.562,826	414	496.961,509 355.553,086	17.71 2	414	496.961,509 355.553,086	415	496.962,236 355.552,303	1.068
415	496.962,236 355.552,303	416	496.973,104 355.541,316	15.45 4	416	496.973,104 355.541,316	417	496.973,669 355.540,444	1.039	417	496.973,669 355.540,444	418	496.978,144 355.529,72	11.62
418	496.978,144 355.529,72	419	496.979,915 355.522,614	7.323	419	496.979,915 355.522,614	420	496.983,71 355.509,231	13.91 1	420	496.983,71 355.509,231	421	496.988,791 355.491,448	18.49 5
421	496.988,791 355.491,448	422	496.996,387 355.465,84	26.71 1	422	496.996,387 355.465,84	423	497.000,936 355.451,315	15.22 1	423	497.000,936 355.451,315	424	497.002,857 355.443,393	8.152
424	497.002,857 355.443,393	425	497.005,053 355.438,312	5.535	425	497.005,053 355.438,312	426	497.011,125 355.427,4	12.48 8	426	497.011,125 355.427,4	427	497.013,215 355.423,644	4.298
427	497.013,215 355.423,644	428	497.021,853 355.415,924	11.58 5	428	497.021,853 355.415,924	429	497.027,678 355.410,481	7.972	429	497.027,678 355.410,481	430	497.028,329 355.409,872	0.891
430	497.028,329 355.409,872	431	497.032,747 355.407,879	4.847	431	497.032,747 355.407,879	432	497.043,908 355.403,765	11.89 5	432	497.043,908 355.403,765	433	497.047,056 355.402,592	3.359
433	497.047,056 355.402,592	434	497.047,766 355.402,327	0.758	434	497.047,766 355.402,327	435	497.054,852 355.400,002	7.458	435	497.054,852 355.400,002	436	497.077,567 355.390,945	24.45 4
436	497.077,567 355.390,945	437	497.094,079 355.384,463	17.73 9	437	497.094,079 355.384,463	438	497.115,07 355.376,35	22.50 4	438	497.115,07 355.376,35	439	497.125,751 355.372,291	11.42 6
439	497.125,751 355.372,291	440	497.142,48 355.365,936	17.89 5	440	497.142,48 355.365,936	441	497.144,511 355.365,123	2.188	441	497.144,511 355.365,123	442	497.145,553 355.364,57	1.18
442	497.145,553 355.364,57	443	497.150,625 355.361,878	5.742	443	497.150,625 355.361,878	444	497.164,676 355.354,771	15.74 6	444	497.164,676 355.354,771	445	497.182,601 355.345,58	20.14 4
445	497.182,601 355.345,58	446	497.194,705 355.339,528	13.53 3	446	497.194,705 355.339,528	447	497.206,809 355.333,476	13.53 3	447	497.206,809 355.333,476	448	497.222,028 355.325,798	17.04 6
448	497.222,028 355.325,798	449	497.223,027 355.325,307	1.113	449	497.223,027 355.325,307	450	497.231,891 355.320,855	9.919	450	497.231,891 355.320,855	451	497.248,546 355.313,32	18.28
451	497.248,546 355.313,32	452	497.249,609 355.312,838	1.167	452	497.249,609 355.312,838	453	497.249,685 355.312,804	0.083	453	497.249,685 355.312,804	454	497.249,779 355.312,756	0.106
454	497.249,779 355.312,756	455	497.285,723 355.294,343	40.38 6	455	497.285,723 355.294,343	456	497.294,207 355.290,301	9.398	456	497.294,207 355.290,301	457	497.301,075 355.286,737	7.738
457	497.301,075 355.286,737	458	497.304,382 355.285,404	3.566	458	497.304,382 355.285,404	459	497.315,495 355.279,424	12.62	459	497.315,495 355.279,424	460	497.315,597 355.279,371	0.115
460	497.315,597 355.279,371	461	497.324,224 355.274,917	9.709	461	497.324,224 355.274,917	462	497.332,922 355.270,653	9.687	462	497.332,922 355.270,653	463	497.339,729 355.267,443	7.526
463	497.339,729 355.267,443	464	497.343,925 355.265,35	4.689	464	497.343,925 355.265,35	465	497.347,447 355.263,594	3.935	465	497.347,447 355.263,594	466	497.353,971 355.260,368	7.278
466	497.353,971 355.260,368	467	497.366,385 355.254,23	13.84 9	467	497.366,385 355.254,23	468	497.367,726 355.253,567	1.496	468	497.367,726 355.253,567	469	497.369,067 355.252,904	1.496

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
469	497.369,067 355.252,904	470	497.370,251 355.252,319	1.321	470	497.370,251 355.252,319	471	497.370,699 355.252,093	0.502	471	497.370,699 355.252,093	472	497.388,685 355.243,042	20.135
472	497.388,685 355.243,042	473	497.390,313 355.242,223	1.822	473	497.390,313 355.242,223	474	497.391,889 355.241,43	1.764	474	497.391,889 355.241,43	475	497.403,907 355.235,437	13.429
475	497.403,907 355.235,437	476	497.429,927 355.222,46	29.077	476	497.429,927 355.222,46	477	497.441,925 355.216,476	13.407	477	497.441,925 355.216,476	478	497.448,978 355.212,959	7.881
478	497.448,978 355.212,959	479	497.482,798 355.196,092	37.793	479	497.482,798 355.196,092	480	497.496,156 355.189,129	15.064	480	497.496,156 355.189,129	481	497.507,559 355.181,999	13.449
481	497.507,559 355.181,999	482	497.519,002 355.174,845	13.495	482	497.519,002 355.174,845	483	497.557,988 355.157,033	42.862	483	497.557,988 355.157,033	484	497.576,229 355.149,471	19.746
484	497.576,229 355.149,471	485	497.575,971 355.148,563	0.944	485	497.575,971 355.148,563	486	497.586,224 355.143,623	11.381	486	497.586,224 355.143,623	487	497.609,251 355.132,751	25.465
487	497.609,251 355.132,751	488	497.652,627 355.111,595	48.26	488	497.652,627 355.111,595	489	497.664,595 355.108,923	12.263	489	497.664,595 355.108,923	490	497.681,054 355.109,201	16.461
490	497.681,054 355.109,201	491	497.709,136 355.114,691	28.614	491	497.709,136 355.114,691	492	497.720,662 355.117,429	11.847	492	497.720,662 355.117,429	493	497.741,99 355.121,893	21.79
493	497.741,99 355.121,893	494	497.757,856 355.124,798	16.13	494	497.757,856 355.124,798	495	497.767,071 355.126,702	9.41	495	497.767,071 355.126,702	496	497.771,312 355.127,578	4.331
496	497.771,312 355.127,578	497	497.773,098 355.127,329	1.803	497	497.773,098 355.127,329	498	497.777,04 355.128,028	4.003	498	497.777,04 355.128,028	499	497.778,514 355.128,953	1.74
499	497.778,514 355.128,953	500	497.790,557 355.131,114	12.235	500	497.790,557 355.131,114	501	497.803,251 355.133,492	12.915	501	497.803,251 355.133,492	502	497.806,796 355.133,989	3.58
502	497.806,796 355.133,989	503	497.810,339 355.134,627	3.6	503	497.810,339 355.134,627	504	497.818,319 355.136,23	8.139	504	497.818,319 355.136,23	505	497.833,239 355.139,168	15.207
505	497.833,239 355.139,168	506	497.837,966 355.140,055	4.81	506	497.837,966 355.140,055	507	497.848,687 355.142,218	10.937	507	497.848,687 355.142,218	508	497.861,769 355.144,809	13.336
508	497.861,769 355.144,809	509	497.864,679 355.145,652	3.03	509	497.864,679 355.145,652	510	497.872,688 355.146,869	8.101	510	497.872,688 355.146,869	511	497.876,48 355.147,527	3.849
511	497.876,48 355.147,527	512	497.878,372 355.147,855	1.92	512	497.878,372 355.147,855	513	497.895,15 355.145,745	16.91	513	497.895,15 355.145,745	514	497.899,402 355.143,889	4.639
514	497.899,402 355.143,889	515	497.920,207 355.137,022	21.909	515	497.920,207 355.137,022	516	497.933,998 355.143,034	15.044	516	497.933,998 355.143,034	517	497.956,949 355.154,065	25.464
517	497.956,949 355.154,065	518	497.959,997 355.155,923	3.57	518	497.959,997 355.155,923	519	497.967,836 355.160,596	9.126	519	497.967,836 355.160,596	520	497.977,675 355.166,485	11.467
520	497.977,675 355.166,485	521	497.990,569 355.174,388	15.123	521	497.990,569 355.174,388	522	497.994,589 355.176,295	4.449	522	497.994,589 355.176,295	523	498.002,6 355.179,591	8.663
523	498.002,6 355.179,591	524	498.007,011 355.181,503	4.808	524	498.007,011 355.181,503	525	498.014,009 355.184,448	7.592	525	498.014,009 355.184,448	526	498.017,737 355.185,409	3.85
526	498.017,737 355.185,409	527	498.032,256 355.189,323	15.037	527	498.032,256 355.189,323	528	498.044,336 355.190,953	12.189	528	498.044,336 355.190,953	529	498.052,04 355.191,312	7.712
529	498.052,04 355.191,312	530	498.062,572 355.192,317	10.58	530	498.062,572 355.192,317	531	498.069,677 355.192,836	7.124	531	498.069,677 355.192,836	532	498.082,562 355.194,185	12.955
532	498.082,562 355.194,185	533	498.102,188 355.196,181	19.727	533	498.102,188 355.196,181	534	498.108,39 355.196,81	6.234	534	498.108,39 355.196,81	535	498.122,95 355.199,03	14.728
535	498.122,95 355.199,03	536	498.129,63 355.199,964	6.745	536	498.129,63 355.199,964	537	498.137,746 355.201,059	8.19	537	498.137,746 355.201,059	538	498.150,097 355.202,986	12.5
538	498.150,097 355.202,986	539	498.156,715 355.203,448	6.634	539	498.156,715 355.203,448	540	498.178,858 355.205,065	22.202	540	498.178,858 355.205,065	541	498.189,622 355.205,619	10.778
541	498.189,622 355.205,619	542	498.191,69 355.205,549	2.069	542	498.191,69 355.205,549	543	498.220,831 355.204,328	29.167	543	498.220,831 355.204,328	544	498.249,62 355.202,763	28.832
544	498.249,62 355.202,763	545	498.283,519 355.199,842	34.025	545	498.283,519 355.199,842	546	498.290,645 355.199,228	7.152	546	498.290,645 355.199,228	547	498.298,067 355.198,285	7.482
547	498.298,067 355.198,285	548	498.300,229 355.198,011	2.179	548	498.300,229 355.198,011	549	498.315,376 355.197,037	15.178	549	498.315,376 355.197,037	550	498.320,306 355.197,007	4.93
550	498.320,306 355.197,007	551	498.331,211 355.196,32	10.927	551	498.331,211 355.196,32	552	498.343,178 355.195,288	12.011	552	498.343,178 355.195,288	553	498.347,968 355.195,05	4.796
553	498.347,968 355.195,05	554	498.368,033 355.193,199	20.15	554	498.368,033 355.193,199	555	498.371,579 355.193,285	3.547	555	498.371,579 355.193,285	556	498.377,497 355.193,428	5.92
556	498.377,497 355.193,428	557	498.401,168 355.194,002	23.678	557	498.401,168 355.194,002	558	498.402,541 355.193,855	1.381	558	498.402,541 355.193,855	559	498.412,803 355.192,759	10.32
559	498.412,803 355.192,759	560	498.427,499 355.191,189	14.78	560	498.427,499 355.191,189	561	498.439,434 355.189,946	12.0	561	498.439,434 355.189,946	562	498.441,312 355.189,75	1.888
562	498.441,312 355.189,75	563	498.462,44 355.189,046	21.14	563	498.462,44 355.189,046	564	498.464,668 355.190,154	2.488	564	498.464,668 355.190,154	565	498.472,431 355.189,498	7.791
565	498.472,431 355.189,498	566	498.473,088 355.189,443	0.659	566	498.473,088 355.189,443	567	498.477,475 355.189,205	4.393	567	498.477,475 355.189,205	568	498.480,03 355.188,839	2.581

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
568	498.480,03 355.188,839	569	498.484,224 355.186,269	4.919
571	498.506,815 355.184,808	572	498.519,222 355.184,261	12.419
574	498.538,954 355.184,162	575	498.545,824 355.184,311	6.872
577	498.557,264 355.183,429	578	498.589,343 355.178,906	32.396
580	498.618,215 355.176,558	581	498.625,406 355.175,915	7.22
583	498.640,551 355.176,035	584	498.647,166 355.175,665	6.625
586	498.653,623 355.175,246	587	498.660,827 355.175,038	7.207
589	498.676,955 355.173,381	590	498.679,946 355.173,014	3.013
592	498.692,099 355.172,304	593	498.693,665 355.172,168	1.572
595	498.723,076 355.169,521	596	498.733,776 355.168,47	10.751
598	498.751,693 355.167,809	599	498.757,959 355.167,395	6.28
601	498.787,768 355.165,782	602	498.789,76 355.165,601	2.0
604	498.851,108 355.161,744	605	498.876,794 355.160,419	25.72
607	498.883,144 355.160,108	608	498.888,12 355.159,835	4.983
610	498.891,913 355.159,639	611	498.894,014 355.159,432	2.111
613	498.898,79 355.159,369	614	498.917,549 355.158,632	18.773
616	498.923,011 355.158,417	617	498.924,902 355.158,244	1.899
619	498.934,656 355.157,354	620	498.941,234 355.156,754	6.605
622	498.950,093 355.155,945	623	498.953,655 355.155,62	3.577
625	498.961,807 355.154,876	626	498.970,099 355.154,119	8.326
628	498.974,272 355.153,738	629	498.979,186 355.152,751	5.012
631	498.987,501 355.151,082	632	498.993,786 355.149,82	6.41
634	499.003,073 355.147,955	635	499.008,387 355.146,888	5.42
637	499.021,547 355.141,988	638	499.025,173 355.140,612	3.878
640	499.042,962 355.133,754	641	499.046,599 355.132,35	3.899
643	499.053,108 355.129,678	644	499.056,055 355.128,451	3.192
646	499.076,665 355.121,443	647	499.079,771 355.120,409	3.274
649	499.103,307 355.111,366	650	499.106,379 355.110,172	3.296
652	499.119,362 355.107,045	653	499.122,747 355.106,318	3.462
655	499.129,078 355.104,957	656	499.130,392 355.104,443	1.411
658	499.140,901 355.100,337	659	499.142,153 355.099,875	1.335
661	499.149,405 355.097,195	662	499.155,012 355.095,123	5.978
664	499.162,786 355.092,25	665	499.163,941 355.091,823	1.231

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
569	498.484,224 355.186,269	570	498.494,534 355.185,569	10.334
572	498.519,222 355.184,261	573	498.519,209 355.185,082	0.821
575	498.545,824 355.184,311	576	498.552,323 355.183,832	6.517
578	498.589,343 355.178,906	579	498.603,779 355.177,727	14.484
581	498.625,406 355.175,915	582	498.627,772 355.176,774	2.517
584	498.647,166 355.175,665	585	498.650,384 355.175,397	3.229
587	498.660,827 355.175,038	588	498.664,274 355.174,938	3.448
590	498.679,946 355.173,014	591	498.680,966 355.172,955	1.022
593	498.693,665 355.172,168	594	498.697,538 355.171,831	3.888
596	498.733,776 355.168,47	597	498.746,401 355.168,138	12.629
599	498.757,959 355.167,395	600	498.773,768 355.166,351	15.843
602	498.789,76 355.165,601	603	498.815,157 355.163,708	25.467
605	498.876,794 355.160,419	606	498.878,166 355.160,348	1.374
608	498.888,12 355.159,835	609	498.890,246 355.159,725	2.129
611	498.894,014 355.159,432	612	498.896,124 355.159,474	2.11
614	498.917,549 355.158,632	615	498.922,411 355.158,441	4.866
617	498.924,902 355.158,244	618	498.931,599 355.157,633	6.725
620	498.941,234 355.156,754	621	498.944,238 355.156,479	3.017
623	498.953,655 355.155,62	624	498.957,77 355.155,244	4.132
626	498.970,099 355.154,119	627	498.972,004 355.153,945	1.913
629	498.979,186 355.152,751	630	498.980,553 355.152,477	1.394
632	498.993,786 355.149,82	633	498.999,767 355.148,619	6.1
635	499.008,387 355.146,888	636	499.008,929 355.146,779	0.553
638	499.025,173 355.140,612	639	499.026,705 355.140,03	1.639
641	499.046,599 355.132,35	642	499.047,846 355.131,869	1.337
644	499.056,055 355.128,451	645	499.057,816 355.127,718	1.907
647	499.079,771 355.120,409	648	499.081,634 355.119,789	1.963
650	499.106,379 355.110,172	651	499.108,313 355.109,42	2.075
653	499.122,747 355.106,318	654	499.127,664 355.105,261	5.029
656	499.130,392 355.104,443	657	499.139,514 355.100,879	9.794
659	499.142,153 355.099,875	660	499.147,244 355.097,993	5.428
662	499.155,012 355.095,123	663	499.156,67 355.094,51	1.768
665	499.163,941 355.091,823	666	499.172,576 355.088,632	9.206

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
570	498.494,534 355.185,569	571	498.506,815 355.184,808	12.305
573	498.519,209 355.185,082	574	498.538,954 355.184,162	19.766
576	498.552,323 355.183,832	577	498.557,264 355.183,429	4.957
579	498.603,779 355.177,727	580	498.618,215 355.176,558	14.483
582	498.627,772 355.176,774	583	498.640,551 355.176,035	12.8
585	498.650,384 355.175,397	586	498.653,623 355.175,246	3.243
588	498.664,274 355.174,938	589	498.676,955 355.173,381	12.776
591	498.680,966 355.172,955	592	498.692,099 355.172,304	11.152
594	498.697,538 355.171,831	595	498.723,076 355.169,521	25.642
597	498.746,401 355.168,138	598	498.751,693 355.167,809	5.302
600	498.773,768 355.166,351	601	498.787,768 355.165,782	14.012
603	498.815,157 355.163,708	604	498.851,108 355.161,744	36.005
606	498.878,166 355.160,348	607	498.883,144 355.160,108	4.984
609	498.890,246 355.159,725	610	498.891,913 355.159,639	1.669
612	498.896,124 355.159,474	613	498.898,79 355.159,369	2.668
615	498.922,411 355.158,441	616	498.923,011 355.158,417	0.6
618	498.931,599 355.157,633	619	498.934,656 355.157,354	3.07
621	498.944,238 355.156,479	622	498.950,093 355.155,945	5.879
624	498.957,77 355.155,244	625	498.961,807 355.154,876	4.054
627	498.972,004 355.153,945	628	498.974,272 355.153,738	2.277
630	498.980,553 355.152,477	631	498.987,501 355.151,082	7.087
633	498.999,767 355.148,619	634	499.003,073 355.147,955	3.372
636	499.008,929 355.146,779	637	499.021,547 355.141,988	13.497
639	499.026,705 355.140,03	640	499.042,962 355.133,754	17.426
642	499.047,846 355.131,869	643	499.053,108 355.129,678	5.7
645	499.057,816 355.127,718	646	499.076,665 355.121,443	19.866
648	499.081,634 355.119,789	649	499.103,307 355.111,366	23.252
651	499.108,313 355.109,42	652	499.119,362 355.107,045	11.301
654	499.127,664 355.105,261	655	499.129,078 355.104,957	1.446
657	499.139,514 355.100,879	658	499.140,901 355.100,337	1.489
660	499.147,244 355.097,993	661	499.149,405 355.097,195	2.304
663	499.156,67 355.094,51	664	499.162,786 355.092,25	6.52
666	499.172,576 355.088,632	667	499.186,918 355.083,333	15.29

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
667	499.186,918 355.083,333	668	499.205,679 355.076,309	20.03 3
670	499.230,488 355.066,824	671	499.239,448 355.063,337	9.615
673	499.269,485 355.051,231	674	499.283,618 355.044,474	15.66 5
676	499.316,337 355.021,532	677	499.322,865 355.016,539	8.219
679	499.336,429 355.003,023	680	499.347,808 354.991,429	16.24 5
682	499.354,385 355.005,354	683	499.355,545 355.007,866	2.767
685	499.338,927 355.023,597	686	499.336,161 355.026,32	3.881
688	499.329,648 355.032,734	689	499.329,503 355.032,877	0.204
691	499.321,029 355.040,731	692	499.313,673 355.046,451	9.318
694	499.287,459 355.062,954	695	499.261,701 355.074,471	28.21 6
697	499.239,899 355.082,02	698	499.234,951 355.083,734	5.236
700	499.227,152 355.086,434	701	499.224,352 355.087,403	2.963
703	499.212,97 355.091,347	704	499.210,52 355.092,196	2.593
706	499.187,279 355.100,281	707	499.165,107 355.108,962	23.81 1
709	499.155,415 355.112,756	710	499.151,484 355.114,295	4.222
712	499.129,391 355.122,945	713	499.118,931 355.127,041	11.23 3
715	499.091,141 355.137,921	716	499.041,286 355.154,995	52.69 8
718	498.996,483 355.169,197	719	498.995,631 355.169,366	0.869
721	498.966,857 355.173,917	722	498.966,153 355.173,949	0.705
724	498.908,821 355.176,133	725	498.899,222 355.176,918	9.631
727	498.870,053 355.179,401	728	498.854,921 355.180,416	15.16 6
730	498.822,573 355.182,484	731	498.813,02 355.183,23	9.582
733	498.806,082 355.183,683	734	498.796,88 355.184,284	9.222
736	498.791,278 355.183,06	737	498.790,063 355.183,078	1.215
739	498.782,506 355.183,429	740	498.772,395 355.185,426	10.30 6
742	498.765,22 355.186,156	743	498.758,845 355.186,989	6.429
745	498.729,626 355.188,258	746	498.727,214 355.188,363	2.414
748	498.690,038 355.189,978	749	498.685,148 355.190,334	4.903
751	498.678,656 355.191,274	752	498.673,345 355.192,198	5.391
754	498.666,229 355.192,449	755	498.657,662 355.192,752	8.572
757	498.627,205 355.195,577	758	498.608,274 355.196,891	18.97 7
760	498.572,589 355.199,347	761	498.571,448 355.198,688	1.318
763	498.547,798 355.200,39	764	498.539,966 355.201,073	7.862

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
668	499.205,679 355.076,309	669	499.221,529 355.070,311	16.94 7
671	499.239,448 355.063,337	672	499.257,913 355.056,31	19.75 7
674	499.283,618 355.044,474	675	499.299,896 355.034,348	19.17 1
677	499.322,865 355.016,539	678	499.329,393 355.011,546	8.219
680	499.347,808 354.991,429	681	499.349,631 354.995,061	4.064
683	499.355,545 355.007,866	684	499.350,609 355.012,094	6.499
686	499.336,161 355.026,32	687	499.335,646 355.026,828	0.723
689	499.329,503 355.032,877	690	499.323,398 355.038,889	8.568
692	499.313,673 355.046,451	693	499.306,608 355.051,945	8.95
695	499.261,701 355.074,471	696	499.242,755 355.081,031	20.05
698	499.234,951 355.083,734	699	499.232,125 355.084,712	2.99
701	499.224,352 355.087,403	702	499.220,808 355.088,631	3.751
704	499.210,52 355.092,196	705	499.202,124 355.095,1	8.884
707	499.165,107 355.108,962	708	499.162,579 355.109,952	2.715
710	499.151,484 355.114,295	711	499.134,302 355.121,023	18.45 2
713	499.118,931 355.127,041	714	499.118,701 355.127,131	0.247
716	499.041,286 355.154,995	717	499.040,947 355.155,103	0.356
719	498.995,631 355.169,366	720	498.974,482 355.173,567	21.56 2
722	498.966,153 355.173,949	723	498.924,504 355.175,859	41.69 3
725	498.899,222 355.176,918	726	498.883,504 355.178,431	15.79 1
728	498.854,921 355.180,416	729	498.849,793 355.180,747	5.139
731	498.813,02 355.183,23	732	498.810,37 355.183,403	2.656
734	498.796,88 355.184,284	735	498.792,271 355.183,425	4.688
737	498.790,063 355.183,078	738	498.783,826 355.183,168	6.238
740	498.772,395 355.185,426	741	498.767,675 355.185,835	4.738
743	498.758,845 355.186,989	744	498.756,295 355.187,1	2.552
746	498.727,214 355.188,363	747	498.706,385 355.189,268	20.84 9
749	498.685,148 355.190,334	750	498.683,274 355.190,47	1.879
752	498.673,345 355.192,198	753	498.672,212 355.192,238	1.134
755	498.657,662 355.192,752	756	498.640,126 355.194,347	17.60 8
758	498.608,274 355.196,891	759	498.579,431 355.199,15	28.93 1
761	498.571,448 355.198,688	762	498.556,742 355.199,79	14.74 7
764	498.539,966 355.201,073	765	498.540,069 355.201,793	0.727

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
669	499.221,529 355.070,311	670	499.230,488 355.066,824	9.614
672	499.257,913 355.056,31	673	499.269,485 355.051,231	12.63 8
675	499.299,896 355.034,348	676	499.316,337 355.021,532	20.84 6
678	499.329,393 355.011,546	679	499.336,429 355.003,023	11.05 2
681	499.349,631 354.995,061	682	499.354,385 355.005,354	11.33 8
684	499.350,609 355.012,094	685	499.338,927 355.023,597	16.39 5
687	499.335,646 355.026,828	688	499.329,648 355.032,734	8.418
690	499.323,398 355.038,889	691	499.321,029 355.040,731	3.001
693	499.306,608 355.051,945	694	499.287,459 355.062,954	22.08 8
696	499.242,755 355.081,031	697	499.239,899 355.082,02	3.022
699	499.232,125 355.084,712	700	499.227,152 355.086,434	5.263
702	499.220,808 355.088,631	703	499.212,97 355.091,347	8.295
705	499.202,124 355.095,1	706	499.187,279 355.100,281	15.72 3
708	499.162,579 355.109,952	709	499.155,415 355.112,756	7.693
711	499.134,302 355.121,023	712	499.129,391 355.122,945	5.274
714	499.118,701 355.127,131	715	499.091,141 355.137,921	29.59 7
717	499.040,947 355.155,103	718	498.996,483 355.169,197	46.64 4
720	498.974,482 355.173,567	721	498.966,857 355.173,917	7.633
723	498.924,504 355.175,859	724	498.908,821 355.176,133	15.68 5
726	498.883,504 355.178,431	727	498.870,053 355.179,401	13.48 6
729	498.849,793 355.180,747	730	498.822,573 355.182,484	27.27 5
732	498.810,37 355.183,403	733	498.806,082 355.183,683	4.297
735	498.792,271 355.183,425	736	498.791,278 355.183,06	1.058
738	498.783,826 355.183,168	739	498.782,506 355.183,429	1.346
741	498.767,675 355.185,835	742	498.765,22 355.186,156	2.476
744	498.756,295 355.187,1	745	498.729,626 355.188,258	26.69 4
747	498.706,385 355.189,268	748	498.690,038 355.189,978	16.36 2
750	498.683,274 355.190,47	751	498.678,656 355.191,274	4.687
753	498.672,212 355.192,238	754	498.666,229 355.192,449	5.987
756	498.640,126 355.194,347	757	498.627,205 355.195,577	12.97 9
759	498.579,431 355.199,15	760	498.572,589 355.199,347	6.845
762	498.556,742 355.199,79	763	498.547,798 355.200,39	8.964
765	498.540,069 355.201,793	766	498.524,089 355.203,312	16.05 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
766	498.524,089 355.203,312	767	498.506,641 355.204,497	17.48 8
769	498.468,21 355.207,422	770	498.438,255 355.208,571	29.97 7
772	498.424,259 355.209,856	773	498.420,161 355.210,232	4.115
775	498.416,683 355.210,551	776	498.414,605 355.210,742	2.087
778	498.410,542 355.211,107	779	498.409,287 355.211,194	1.258
781	498.403,909 355.211,565	782	498.400,024 355.211,833	3.894
784	498.398,428 355.211,943	785	498.381,245 355.213,004	17.21 6
787	498.356,563 355.214,316	788	498.335,976 355.215,851	20.64 4
790	498.296,731 355.218,404	791	498.249,244 355.220,404	47.52 9
793	498.203,631 355.224,198	794	498.203,631 355.223,869	0.329
796	498.165,009 355.221,78	797	498.141,454 355.219,12	23.70 5
799	498.090,185 355.213,958	800	498.065,543 355.210,881	24.83 3
802	498.012,239 355.202,382	803	497.992,615 355.196,104	20.60 4
805	497.975,347 355.186,599	806	497.962,142 355.178,322	15.58 5
808	497.945,6 355.167,46	809	497.920,673 355.161,078	25.73 1
811	497.869,498 355.163,76	812	497.856,413 355.161,232	13.32 7
814	497.842,527 355.158,809	815	497.833,542 355.156,819	9.203
817	497.770,899 355.144,342	818	497.749,662 355.139,962	21.68 4
820	497.736,537 355.136,271	821	497.711,349 355.131,439	25.64 7
823	497.701,096 355.130,48	824	497.700,684 355.131,928	1.505
826	497.695,74 355.129,818	827	497.688,994 355.129,048	6.79
829	497.682,057 355.129,082	830	497.667,573 355.129,972	14.51 1
832	497.643,76 355.135,268	833	497.574,765 355.170,6	77.51 6
835	497.507,041 355.204,779	836	497.506,929 355.204,833	0.124
838	497.484,43 355.215,653	839	497.476,389 355.219,466	8.899
841	497.463,743 355.225,555	842	497.460,229 355.227,346	3.944
844	497.438,566 355.237,576	845	497.424,96 355.243,625	14.89
847	497.397,613 355.257,449	848	497.380,138 355.266,731	19.78 7
850	497.348,366 355.283,619	851	497.328,761 355.293,781	22.08 2
853	497.316,401 355.299,32	854	497.306,232 355.304,092	11.23 3
856	497.252,945 355.331,392	857	497.227,597 355.344,546	28.55 8
859	497.201,183 355.357,414	860	497.194,376 355.360,711	7.563
862	497.188,846 355.363,34	863	497.184,558 355.365,742	4.915

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
767	498.506,641 355.204,497	768	498.476,511 355.207,259	30.25 6
770	498.438,255 355.208,571	771	498.425,66 355.209,727	12.64 8
773	498.420,161 355.210,232	774	498.419,866 355.210,259	0.296
776	498.414,605 355.210,742	777	498.410,852 355.211,086	3.769
779	498.409,287 355.211,194	780	498.404,095 355.211,552	5.204
782	498.400,024 355.211,833	783	498.399,786 355.211,849	0.239
785	498.381,245 355.213,004	786	498.376,655 355.213,098	4.591
788	498.335,976 355.215,851	789	498.335,669 355.215,871	0.308
791	498.249,244 355.220,404	792	498.234,908 355.221,967	14.42 1
794	498.203,631 355.223,869	795	498.173,368 355.222,883	30.27 9
797	498.141,454 355.219,12	798	498.115,989 355.216,592	25.59
800	498.065,543 355.210,881	801	498.033,453 355.206,724	32.35 8
803	497.992,615 355.196,104	804	497.987,456 355.193,264	5.889
806	497.962,142 355.178,322	807	497.962,19 355.177,71	0.614
809	497.920,673 355.161,078	810	497.883,791 355.166,722	37.31 1
812	497.856,413 355.161,232	813	497.844,944 355.159,23	11.64 2
815	497.833,542 355.156,819	816	497.812,138 355.152,9	21.76
818	497.749,662 355.139,962	819	497.749,681 355.138,792	1.17
821	497.711,349 355.131,439	822	497.708,217 355.131,33	3.134
824	497.700,684 355.131,928	825	497.695,858 355.131,172	4.885
827	497.688,994 355.129,048	828	497.684,024 355.129,572	4.998
830	497.667,573 355.129,972	831	497.649,316 355.132,423	18.42 1
833	497.574,765 355.170,6	834	497.522,573 355.197,327	58.63 7
836	497.506,929 355.204,833	837	497.491,861 355.212,152	16.75 1
839	497.476,389 355.219,466	840	497.474,608 355.220,446	2.033
842	497.460,229 355.227,346	843	497.444,054 355.234,931	17.86 5
845	497.424,96 355.243,625	846	497.412,348 355.249,84	14.06
848	497.380,138 355.266,731	849	497.361,547 355.276,589	21.04 3
851	497.328,761 355.293,781	852	497.318,973 355.298,092	10.69 5
854	497.306,232 355.304,092	855	497.285,13 355.314,702	23.61 9
857	497.227,597 355.344,546	858	497.201,404 355.357,307	29.13 6
860	497.194,376 355.360,711	861	497.192,832 355.361,363	1.676
863	497.184,558 355.365,742	864	497.175,517 355.369,989	9.989

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
768	498.476,511 355.207,259	769	498.468,21 355.207,422	8.303
771	498.425,66 355.209,727	772	498.424,259 355.209,856	1.407
774	498.419,866 355.210,259	775	498.416,683 355.210,551	3.196
777	498.410,852 355.211,086	778	498.410,542 355.211,107	0.311
780	498.404,095 355.211,552	781	498.403,909 355.211,565	0.186
783	498.399,786 355.211,849	784	498.398,428 355.211,943	1.361
786	498.376,655 355.213,098	787	498.356,563 355.214,316	20.12 9
789	498.335,669 355.215,871	790	498.296,731 355.218,404	39.02
792	498.234,908 355.221,967	793	498.203,631 355.224,198	31.35 6
795	498.173,368 355.222,883	796	498.165,009 355.221,78	8.431
798	498.115,989 355.216,592	799	498.090,185 355.213,958	25.93 8
801	498.033,453 355.206,724	802	498.012,239 355.202,382	21.65 4
804	497.987,456 355.193,264	805	497.975,347 355.186,599	13.82 2
807	497.962,19 355.177,71	808	497.945,6 355.167,46	19.50 1
810	497.883,791 355.166,722	811	497.869,498 355.163,76	14.59 7
813	497.844,944 355.159,23	814	497.842,527 355.158,809	2.453
816	497.812,138 355.152,9	817	497.770,899 355.144,342	42.11 8
819	497.749,681 355.138,792	820	497.736,537 355.136,271	13.38 4
822	497.708,217 355.131,33	823	497.701,096 355.130,48	7.172
825	497.695,858 355.131,172	826	497.695,74 355.129,818	1.359
828	497.684,024 355.129,572	829	497.682,057 355.129,082	2.027
831	497.649,316 355.132,423	832	497.643,76 355.135,268	6.242
834	497.522,573 355.197,327	835	497.507,041 355.204,779	17.22 7
837	497.491,861 355.212,152	838	497.484,43 355.215,653	8.214
840	497.474,608 355.220,446	841	497.463,743 355.225,555	12.00 6
843	497.444,054 355.234,931	844	497.438,566 355.237,576	6.092
846	497.412,348 355.249,84	847	497.397,613 355.257,449	16.58 4
849	497.361,547 355.276,589	850	497.348,366 355.283,619	14.93 9
852	497.318,973 355.298,092	853	497.316,401 355.299,32	2.85
855	497.285,13 355.314,702	856	497.252,945 355.331,392	36.25 5
858	497.201,404 355.357,307	859	497.201,183 355.357,414	0.246
861	497.192,832 355.361,363	862	497.188,846 355.363,34	4.449
864	497.175,517 355.369,989	865	497.168,181 355.373,435	8.105

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
865	497.168,181 355.373,435	866	497.161,864 355.376,403	6.98	866	497.161,864 355.376,403	867	497.132,818 355.389,319	31.78 8	867	497.132,818 355.389,319	868	497.107,704 355.399,488	27.09 5
868	497.107,704 355.399,488	869	497.102,049 355.401,686	6.067	869	497.102,049 355.401,686	870	497.095,832 355.404,103	6.67	870	497.095,832 355.404,103	871	497.089,101 355.406,339	7.093
871	497.089,101 355.406,339	872	497.058,06 355.418,106	33.19 6	872	497.058,06 355.418,106	873	497.045,622 355.422,789	13.29	873	497.045,622 355.422,789	874	497.040,039 355.425,619	6.259
874	497.040,039 355.425,619	875	497.040,285 355.426,292	0.717	875	497.040,285 355.426,292	876	497.035,785 355.428,727	5.117	876	497.035,785 355.428,727	877	497.028,949 355.435,639	9.721
877	497.028,949 355.435,639	878	497.024,039 355.442,467	8.41	878	497.024,039 355.442,467	879	497.023,823 355.441,786	0.714	879	497.023,823 355.441,786	880	497.020,88 355.445,548	4.776
880	497.020,88 355.445,548	881	497.016,452 355.456,09	11.43 4	881	497.016,452 355.456,09	882	497.014,785 355.461,259	5.431	882	497.014,785 355.461,259	883	497.003,597 355.500,003	40.32 7
883	497.003,597 355.500,003	884	497.001,884 355.505,582	5.836	884	497.001,884 355.505,582	885	496.992,455 355.544,079	39.63 5	885	496.992,455 355.544,079	886	496.990,207 355.549,275	5.661
886	496.990,207 355.549,275	887	496.979,109 355.560,175	15.55 6	887	496.979,109 355.560,175	888	496.968,018 355.571,081	15.55 5	888	496.968,018 355.571,081	889	496.957,095 355.577,871	12.86 1
889	496.957,095 355.577,871	890	496.953,956 355.579,113	3.376	890	496.953,956 355.579,113	891	496.952,212 355.579,803	1.876	891	496.952,212 355.579,803	892	496.936,005 355.584,99	17.01 7
892	496.936,005 355.584,99	893	496.913,893 355.583,791	22.14 4	893	496.913,893 355.583,791	894	496.881,522 355.577,078	33.06	894	496.881,522 355.577,078	895	496.871,774 355.575,056	9.956
895	496.871,774 355.575,056	896	496.867,399 355.574,397	4.424	896	496.867,399 355.574,397	897	496.865,268 355.574,58	2.139	897	496.865,268 355.574,58	898	496.863,285 355.575,28	2.103
898	496.863,285 355.575,28	899	496.861,273 355.576,216	2.219	899	496.861,273 355.576,216	900	496.855,787 355.579,472	6.379	900	496.855,787 355.579,472	901	496.854,293 355.581,085	2.199
901	496.854,293 355.581,085	902	496.853,836 355.583,316	2.277	902	496.853,836 355.583,316	903	496.854,222 355.585,171	1.895	903	496.854,222 355.585,171	904	496.855,198 355.587,28	2.324
904	496.855,198 355.587,28	905	496.862,64 355.603,49	17.83 7	905	496.862,64 355.603,49	906	496.865,604 355.609,665	6.85	906	496.865,604 355.609,665	907	496.868,061 355.615,477	6.31
907	496.868,061 355.615,477	908	496.873,989 355.626,717	12.70 7	908	496.873,989 355.626,717	909	496.884,296 355.645,026	21.01 1	909	496.884,296 355.645,026	910	496.887,165 355.643,465	3.266
910	496.887,165 355.643,465	911	496.891,38 355.651,068	8.693	911	496.891,38 355.651,068	912	496.889,171 355.652,356	2.557	912	496.889,171 355.652,356	913	496.893,348 355.660,068	8.771
913	496.893,348 355.660,068	914	496.901,388 355.674,149	16.21 5	914	496.901,388 355.674,149	915	496.908,261 355.686,44	14.08 2	915	496.908,261 355.686,44	916	496.911,386 355.692,123	6.486
916	496.911,386 355.692,123	917	496.919,613 355.707,087	17.07 6	917	496.919,613 355.707,087	918	496.928,795 355.723,82	19.08 7	918	496.928,795 355.723,82	919	496.931,236 355.728,269	5.075
919	496.931,236 355.728,269	920	496.937,36 355.739,137	12.47 5	920	496.937,36 355.739,137	921	496.943,902 355.750,747	13.32 6	921	496.943,902 355.750,747	922	496.950,219 355.762,307	13.17 3
922	496.950,219 355.762,307	923	496.955,797 355.772,674	11.77 2	923	496.955,797 355.772,674	924	496.957,64 355.777,11	4.804	924	496.957,64 355.777,11	925	496.963,867 355.788,635	13.1
925	496.963,867 355.788,635	926	496.968,178 355.797,843	10.16 7	926	496.968,178 355.797,843	927	496.969,689 355.800,434	2.999	927	496.969,689 355.800,434	928	496.970,665 355.800,843	1.058
928	496.970,665 355.800,843	929	496.971,75 355.805,383	4.668	929	496.971,75 355.805,383	930	496.971,282 355.806,137	0.887	930	496.971,282 355.806,137	931	496.972,51 355.813,967	7.926
931	496.972,51 355.813,967	932	496.973,806 355.822,827	8.954	932	496.973,806 355.822,827	933	496.974,314 355.825,397	2.62	933	496.974,314 355.825,397	934	496.975,198 355.832,778	7.434
934	496.975,198 355.832,778	935	496.974,303 355.869,178	36.41 1	935	496.974,303 355.869,178	936	496.975,938 355.907,398	38.25 5	936	496.975,938 355.907,398	937	496.977,99 355.939,255	31.92 3
937	496.977,99 355.939,255	938	496.978,863 355.939,147	0.88	938	496.978,863 355.939,147	939	496.979,105 355.960,362	21.21 6	939	496.979,105 355.960,362	940	496.979,321 355.979,366	19.00 5
940	496.979,321 355.979,366	941	496.971,02 355.994,284	17.07 2	941	496.971,02 355.994,284	942	496.951,848 356.002,231	20.75 4	942	496.951,848 356.002,231	943	496.923,613 356.005,645	28.44 1
943	496.923,613 356.005,645	944	496.907,41 356.007,783	16.34 3	944	496.907,41 356.007,783	945	496.894,531 356.009,621	13.00 9	945	496.894,531 356.009,621	946	496.890,514 356.010,465	4.105
946	496.890,514 356.010,465	947	496.876,385 356.013,434	14.43 8	947	496.876,385 356.013,434	948	496.872,424 356.015,047	4.277	948	496.872,424 356.015,047	949	496.864,079 356.019,986	9.697
949	496.864,079 356.019,986	950	496.854,532 356.028,427	12.74 3	950	496.854,532 356.028,427	951	496.848,914 356.034,112	7.993	951	496.848,914 356.034,112	952	496.838,914 356.049,44	18.30 2
952	496.838,914 356.049,44	953	496.835,343 356.054,261	6.0	953	496.835,343 356.054,261	954	496.828,145 356.070,033	17.33 7	954	496.828,145 356.070,033	955	496.818,928 356.090,23	22.20 1
955	496.818,928 356.090,23	956	496.810,032 356.106,72	18.73 7	956	496.810,032 356.106,72	957	496.798,897 356.128,244	24.23 4	957	496.798,897 356.128,244	958	496.773,145 356.178,021	56.04 4
958	496.773,145 356.178,021	959	496.771,825 356.180,572	2.872	959	496.771,825 356.180,572	960	496.771,577 356.181,051	0.539	960	496.771,577 356.181,051	961	496.770,075 356.183,955	3.269
961	496.770,075 356.183,955	962	496.758,074 356.203,725	23.12 7	962	496.758,074 356.203,725	963	496.743,667 356.219,222	21.15 9	963	496.743,667 356.219,222	964	496.734,588 356.232,477	16.06 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
964	496.734,588 356.232,477	965	496.734,815 356.232,963	0.536	965	496.734,815 356.232,963	966	496.731,978 356.237,219	5.115	966	496.731,978 356.237,219	967	496.731,208 356.237,245	0.77
967	496.731,208 356.237,245	968	496.718,692 356.256,306	22.80 3	968	496.718,692 356.256,306	969	496.714,766 356.265,553	10.04 6	969	496.714,766 356.265,553	970	496.702,92 356.295,998	32.66 8
970	496.702,92 356.295,998	971	496.699,64 356.302,327	7.128	971	496.699,64 356.302,327	972	496.693,499 356.311,997	11.45 5	972	496.693,499 356.311,997	973	496.690,043 356.317,414	6.426
973	496.690,043 356.317,414	974	496.688,905 356.319,177	2.098	974	496.688,905 356.319,177	975	496.682,063 356.329,437	12.33 2	975	496.682,063 356.329,437	976	496.677,313 356.336,744	8.715
976	496.677,313 356.336,744	977	496.670,055 356.350,477	15.53 3	977	496.670,055 356.350,477	978	496.667,515 356.359,671	9.538	978	496.667,515 356.359,671	979	496.654,483 356.394,7	37.37 5
979	496.654,483 356.394,7	980	496.652,969 356.398,77	4.342	980	496.652,969 356.398,77	981	496.649,928 356.407,001	8.775	981	496.649,928 356.407,001	982	496.643,691 356.423,883	17.99 7
982	496.643,691 356.423,883	983	496.631,318 356.456,765	35.13 3	983	496.631,318 356.456,765	984	496.625,259 356.476,599	20.73 9	984	496.625,259 356.476,599	985	496.619,935 356.492,62	16.88 2
985	496.619,935 356.492,62	986	496.617,853 356.498,682	6.41	986	496.617,853 356.498,682	987	496.613,64 356.509,329	11.45	987	496.613,64 356.509,329	988	496.610,672 356.514,373	5.852
988	496.610,672 356.514,373	989	496.608,403 356.518,256	4.497	989	496.608,403 356.518,256	990	496.586,988 356.551,459	39.51	990	496.586,988 356.551,459	991	496.586,547 356.551,291	0.472
991	496.586,547 356.551,291	992	496.562,686 356.582,402	39.20 8	992	496.562,686 356.582,402	993	496.553,428 356.596,558	16.91 5	993	496.553,428 356.596,558	994	496.544,193 356.609,261	15.70 5
994	496.544,193 356.609,261	995	496.542,515 356.612,572	3.712	995	496.542,515 356.612,572	996	496.541,055 356.615,72	3.47	996	496.541,055 356.615,72	997	496.537,67 356.623,448	8.437
997	496.537,67 356.623,448	998	496.536,211 356.627,265	4.086	998	496.536,211 356.627,265	999	496.534,334 356.631,248	4.403	999	496.534,334 356.631,248	1000	496.532,994 356.634,815	3.81
1000	496.532,994 356.634,815	1001	496.529,831 356.643,867	9.589	1001	496.529,831 356.643,867	1002	496.526,52 356.653,979	10.64	1002	496.526,52 356.653,979	1003	496.522,355 356.666,264	12.97 2
1003	496.522,355 356.666,264	1004	496.519,635 356.674,27	8.455	1004	496.519,635 356.674,27	1005	496.510,784 356.700,834	28.0	1005	496.510,784 356.700,834	1006	496.503,386 356.723,589	23.92 7
1006	496.503,386 356.723,589	1007	496.503,183 356.730,306	6.72	1007	496.503,183 356.730,306	1008	496.494,835 356.755,772	26.79 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.

