

**DATE DESPRE IMOBILUL NR. 30000**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulești, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32191	Din acte: 10.943 Masurata: 15.107	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
146940 / 26/09/2023		
Act Notarial nr. 2003, din 01/08/2023 emis de NP Lupu Maria Luiza;		
B1	Se infiinteaza cf. 32191 a imobilului cu nr. cad. 32191/Paulesti ca urmare a alipirii urmatoarelor 3 imobile: ~~ nr.cad.30802\cf.30802; ~~ nr.cad.32114\cf.32114; ~~ nr.cad.32115\cf.32115;	A1
Act Notarial nr. 983, din 27/04/2023 emis de N.P. LUPU MARIA LUIZA;		
B3	se noteaza actualizarea informatiilor cadastrale conform documentatiei tehnice avizate in sensul modificarii limitei si a suprafetei imobilului <i>OBSERVATII: pozitie transcrisa din CF 30802/Paulesti, inscrisa prin incheierea nr. 88390 din 29/05/2023;</i>	A1
Act Administrativ nr. 74, din 20/06/2023 emis de CONSILIUL LOCAL AL PRIMĂRIEI PĂULEȘTI;		
B8	se notează trecerea imobilului din domeniul privat în domeniul public al Comunei Păulești <i>OBSERVATII: pozitie transcrisa din CF 32114/Paulesti, inscrisa prin incheierea nr. 126192 din 10/08/2023;</i>	A1
Act Administrativ nr. 74, din 20/06/2023 emis de CONSILIUL LOCAL AL PRIMARIEI PAULEȘTI;		
B12	se notează trecerea imobilului din domeniul privat în domeniul public al Comunei Păulești <i>OBSERVATII: pozitie transcrisa din CF 32115/Paulesti, inscrisa prin incheierea nr. 126186 din 10/08/2023;</i>	A1
Act Notarial nr. 2003, din 01/08/2023 emis de NP Lupu Maria Luiza;		
B13	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PAULEȘTI , CIF:2843981	A1
159531 / 20/10/2023		
Act Administrativ nr. C9082, din 17/10/2023 emis de OCPI PRAHOVA;		
B14	se actualizează informațiile cadastrale în sensul că ' Imobilul este înregistrat cu suprapunere reală cu imobilul cu nr. cadastral 32345 înscris în Cartea Funciară nr. 32345 a localității Păulești'	A1
67890 / 05/05/2025		
Inscris Sub Semnatura Privata nr. ANEXA NR.13 la Regulament, din 30/04/2025 emis de CAPITAN VIOREL;		
B16	se repositioneaza imobilul conform documentatiei tehnice avizate	A1
Act Administrativ nr. C884, din 06/05/2025 emis de OCPI PRAHOVA;		
B17	se actualizează din oficiu informațiile cadastrale în sensul ștergerii mențiunii înscrise sub B15 prin încheierea nr. 66343/2025	A1

C. Partea III. SARCINI .

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

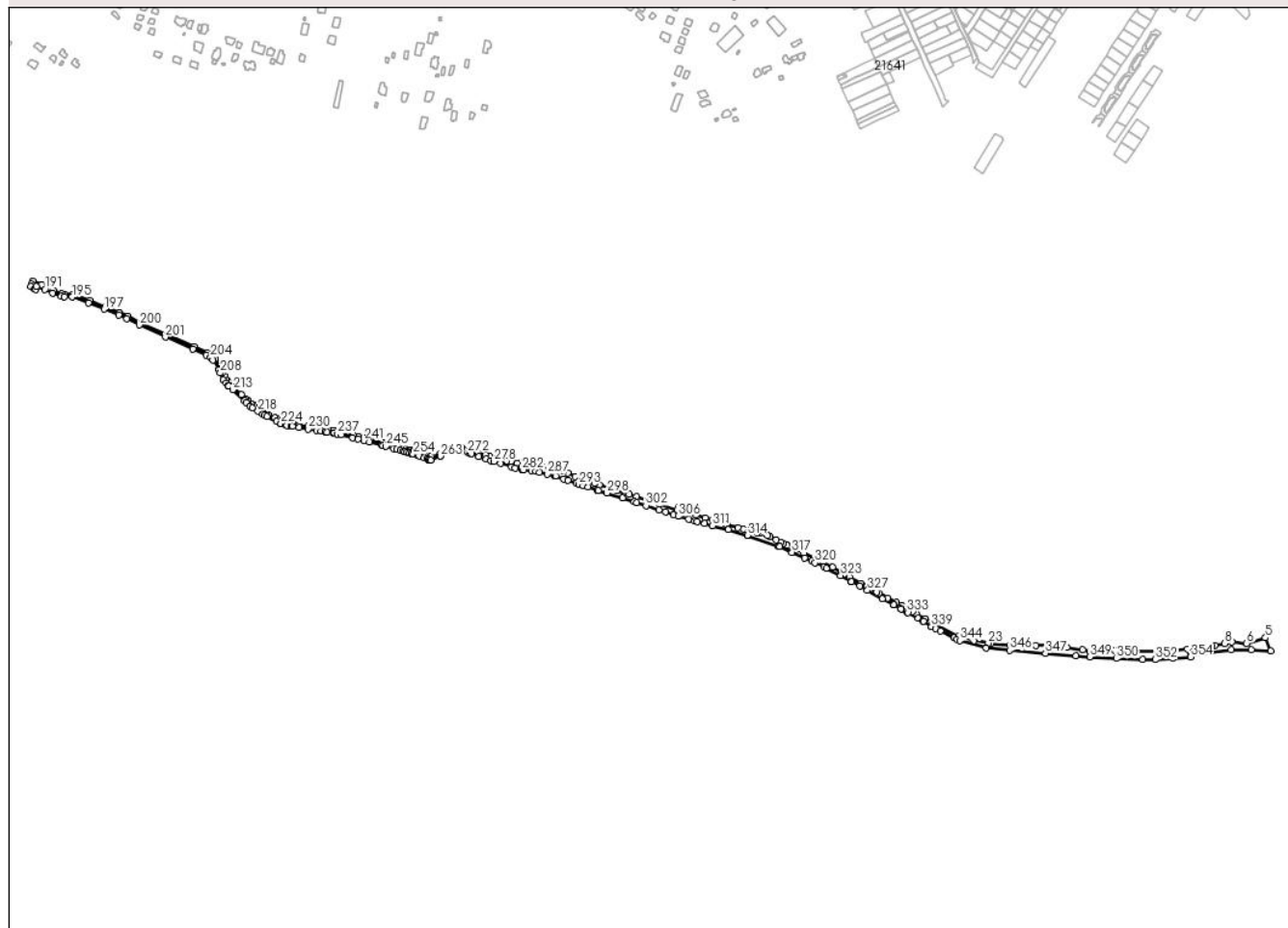
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
32191	Din acte: 10.943 Masurata: 15.107	

* 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	11.881	12	613;627	-	
2	drum	NU	3.226	12	613;627	-	

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	577.356,99 388.119,0	2	577.421,6 388.126,77	65.076	2	577.421,6 388.126,77	3	577.453,83 388.127,16	32.232	3	577.453,83 388.127,16	4	577.484,8 388.125,36	31.022
4	577.484,8 388.125,36	5	577.476,416 388.146,229	22.49	5	577.476,416 388.146,229	6	577.446,47 388.137,36	31.232	6	577.446,47 388.137,36	7	577.422,7 388.139,61	23.876
7	577.422,7 388.139,61	8	577.411,427 388.137,192	11.529	8	577.411,427 388.137,192	9	577.395,624 388.133,803	16.162	9	577.395,624 388.133,803	10	577.390,39 388.132,68	5.353
10	577.390,39 388.132,68	11	577.351,89 388.128,02	38.781	11	577.351,89 388.128,02	12	577.321,41 388.124,18	30.721	12	577.321,41 388.124,18	13	577.250,01 388.124,6	71.401

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	577.250,01 388.124,6	14	577.235,7 388.125,82	14.36 2	14	577.235,7 388.125,82	15	577.196,55 388.124,67	39.16 7	15	577.196,55 388.124,67	16	577.184,24 388.126,82	12.49 6
16	577.184,24 388.126,82	17	577.158,996 388.130,828	25.56	17	577.158,996 388.130,828	18	577.128,405 388.133,547	30.71 2	18	577.128,405 388.133,547	19	577.110,317 388.134,02	18.09 4
19	577.110,317 388.134,02	20	577.088,936 388.133,238	21.39 5	20	577.088,936 388.133,238	21	577.069,321 388.134,977	19.69 2	21	577.069,321 388.134,977	22	577.038,26 388.136,759	31.11 2
22	577.038,26 388.136,759	23	577.034,083 388.137,498	4.242	23	577.034,083 388.137,498	24	577.011,279 388.141,532	23.15 8	24	577.011,279 388.141,532	25	576.990,866 388.147,086	21.15 5
25	576.990,866 388.147,086	26	576.985,498 388.148,875	5.658	26	576.985,498 388.148,875	27	576.949,568 388.167,389	40.41 9	27	576.949,568 388.167,389	28	576.933,44 388.176,21	18.38 3
28	576.933,44 388.176,21	29	576.920,467 388.183,725	14.99 2	29	576.920,467 388.183,725	30	576.913,118 388.187,981	8.492	30	576.913,118 388.187,981	31	576.902,879 388.193,912	11.83 3
31	576.902,879 388.193,912	32	576.895,417 388.197,952	8.485	32	576.895,417 388.197,952	33	576.886,946 388.202,538	9.633	33	576.886,946 388.202,538	34	576.873,238 388.209,795	15.51
34	576.873,238 388.209,795	35	576.859,53 388.217,053	15.51 1	35	576.859,53 388.217,053	36	576.856,233 388.218,85	3.755	36	576.856,233 388.218,85	37	576.856,209 388.218,811	0.046
37	576.856,209 388.218,811	38	576.843,264 388.225,918	14.76 8	38	576.843,264 388.225,918	39	576.839,795 388.227,808	3.95	39	576.839,795 388.227,808	40	576.830,449 388.233,3	10.84
40	576.830,449 388.233,3	41	576.812,269 388.243,977	21.08 3	41	576.812,269 388.243,977	42	576.804,451 388.248,563	9.064	42	576.804,451 388.248,563	43	576.799,834 388.251,271	5.353
43	576.799,834 388.251,271	44	576.785,57 388.258,968	16.20 8	44	576.785,57 388.258,968	45	576.768,946 388.267,939	18.89	45	576.768,946 388.267,939	46	576.768,096 388.268,398	0.966
46	576.768,096 388.268,398	47	576.762,205 388.270,974	6.43	47	576.762,205 388.270,974	48	576.739,712 388.280,884	24.57 9	48	576.739,712 388.280,884	49	576.727,077 388.286,812	13.95 7
49	576.727,077 388.286,812	50	576.715,036 388.292,551	13.33 9	50	576.715,036 388.292,551	51	576.712,347 388.293,823	2.975	51	576.712,347 388.293,823	52	576.706,78 388.296,852	6.338
52	576.706,78 388.296,852	53	576.702,6 388.299,127	4.759	53	576.702,6 388.299,127	54	576.695,326 388.302,595	8.058	54	576.695,326 388.302,595	55	576.685,361 388.307,347	11.04
55	576.685,361 388.307,347	56	576.681,482 388.309,196	4.297	56	576.681,482 388.309,196	57	576.668,886 388.313,332	13.25 8	57	576.668,886 388.313,332	58	576.665,044 388.314,594	4.044
58	576.665,044 388.314,594	59	576.651,224 388.318,393	14.33 3	59	576.651,224 388.318,393	60	576.649,252 388.318,936	2.045	60	576.649,252 388.318,936	61	576.643,201 388.320,037	6.15
61	576.643,201 388.320,037	62	576.634,714 388.321,582	8.626	62	576.634,714 388.321,582	63	576.618,039 388.326,723	17.45	63	576.618,039 388.326,723	64	576.616,128 388.327,313	2.0
64	576.616,128 388.327,313	65	576.608,456 388.337,204	12.51 8	65	576.608,456 388.337,204	66	576.601,551 388.334,537	7.402	66	576.601,551 388.334,537	67	576.594,144 388.334,918	7.417
67	576.594,144 388.334,918	68	576.582,223 388.337,617	12.22 3	68	576.582,223 388.337,617	69	576.567,814 388.342,222	15.12 7	69	576.567,814 388.342,222	70	576.562,391 388.346,537	6.93
70	576.562,391 388.346,537	71	576.555,789 388.348,895	7.01	71	576.555,789 388.348,895	72	576.538,951 388.354,059	17.61 2	72	576.538,951 388.354,059	73	576.537,591 388.350,252	4.043
73	576.537,591 388.350,252	74	576.509,535 388.359,305	29.48	74	576.509,535 388.359,305	75	576.472,054 388.371,764	39.49 7	75	576.472,054 388.371,764	76	576.461,319 388.375,116	11.24 6
76	576.461,319 388.375,116	77	576.441,206 388.381,396	21.07 1	77	576.441,206 388.381,396	78	576.434,046 388.383,631	7.501	78	576.434,046 388.383,631	79	576.412,955 388.390,217	22.09 5
79	576.412,955 388.390,217	80	576.405,32 388.392,791	8.057	80	576.405,32 388.392,791	81	576.394,422 388.396,396	11.47 9	81	576.394,422 388.396,396	82	576.386,188 388.399,272	8.722
82	576.386,188 388.399,272	83	576.378,074 388.402,0	8.56	83	576.378,074 388.402,0	84	576.374,436 388.403,683	4.008	84	576.374,436 388.403,683	85	576.362,586 388.409,164	13.05 6
85	576.362,586 388.409,164	86	576.355,843 388.412,253	7.417	86	576.355,843 388.412,253	87	576.347,43 388.415,421	8.99	87	576.347,43 388.415,421	88	576.340,412 388.416,703	7.134
88	576.340,412 388.416,703	89	576.331,842 388.419,329	8.963	89	576.331,842 388.419,329	90	576.317,418 388.423,824	15.10 8	90	576.317,418 388.423,824	91	576.310,763 388.425,969	6.992
91	576.310,763 388.425,969	92	576.308,877 388.420,691	5.605	92	576.308,877 388.420,691	93	576.288,723 388.425,535	20.72 8	93	576.288,723 388.425,535	94	576.287,944 388.423,361	2.309
94	576.287,944 388.423,361	95	576.281,272 388.425,178	6.915	95	576.281,272 388.425,178	96	576.272,254 388.427,634	9.346	96	576.272,254 388.427,634	97	576.265,142 388.428,535	7.169
97	576.265,142 388.428,535	98	576.238,192 388.436,033	27.97 4	98	576.238,192 388.436,033	99	576.230,922 388.437,817	7.486	99	576.230,922 388.437,817	100	576.219,698 388.441,435	11.79 3
100	576.219,698 388.441,435	101	576.206,99 388.446,468	13.66 8	101	576.206,99 388.446,468	102	576.193,687 388.450,326	13.85 1	102	576.193,687 388.450,326	103	576.184,861 388.450,463	8.827
103	576.184,861 388.450,463	104	576.177,526 388.449,066	7.467	104	576.177,526 388.449,066	105	576.175,09 388.448,314	2.549	105	576.175,09 388.448,314	106	576.173,716 388.447,601	1.548
106	576.173,716 388.447,601	107	576.158,294 388.439,59	17.37 9	107	576.158,294 388.439,59	108	576.146,422 388.434,825	12.79 3	108	576.146,422 388.434,825	109	576.144,453 388.435,211	2.006
109	576.144,453 388.435,211	110	576.134,038 388.437,644	10.69 5	110	576.134,038 388.437,644	111	576.126,705 388.439,988	7.699	111	576.126,705 388.439,988	112	576.124,008 388.440,85	2.831

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
112	576.124,008 388.440,85	113	576.117,66 388.442,881	6.665	113	576.117,66 388.442,881	114	576.114,362 388.443,934	3.462	114	576.114,362 388.443,934	115	576.111,83 388.444,744	2.658
115	576.111,83 388.444,744	116	576.108,036 388.445,957	3.983	116	576.108,036 388.445,957	117	576.103,82 388.447,305	4.426	117	576.103,82 388.447,305	118	576.101,549 388.447,935	2.357
118	576.101,549 388.447,935	119	576.096,443 388.449,351	5.299	119	576.096,443 388.449,351	120	576.091,339 388.450,767	5.297	120	576.091,339 388.450,767	121	576.086,23 388.452,184	5.302
121	576.086,23 388.452,184	122	576.073,441 388.455,732	13.27 2	122	576.073,441 388.455,732	123	576.068,828 388.457,012	4.787	123	576.068,828 388.457,012	124	576.066,957 388.457,496	1.933
124	576.066,957 388.457,496	125	576.047,619 388.462,494	19.97 3	125	576.047,619 388.462,494	126	576.038,21 388.464,926	9.718	126	576.038,21 388.464,926	127	576.029,196 388.467,156	9.286
127	576.029,196 388.467,156	128	576.020,503 388.469,307	8.955	128	576.020,503 388.469,307	129	576.002,113 388.473,856	18.94 4	129	576.002,113 388.473,856	130	575.995,595 388.475,469	6.715
130	575.995,595 388.475,469	131	575.990,997 388.476,606	4.736	131	575.990,997 388.476,606	132	575.988,607 388.476,99	2.421	132	575.988,607 388.476,99	133	575.979,013 388.478,532	9.717
133	575.979,013 388.478,532	134	575.976,297 388.478,968	2.751	134	575.976,297 388.478,968	135	575.969,487 388.480,063	6.897	135	575.969,487 388.480,063	136	575.962,638 388.481,164	6.937
136	575.962,638 388.481,164	137	575.948,709 388.483,403	14.10 8	137	575.948,709 388.483,403	138	575.934,194 388.485,736	14.70 1	138	575.934,194 388.485,736	139	575.923,806 388.487,406	10.52 1
139	575.923,806 388.487,406	140	575.922,202 388.487,681	1.627	140	575.922,202 388.487,681	141	575.915,431 388.488,843	6.87	141	575.915,431 388.488,843	142	575.913,58 388.489,422	1.939
142	575.913,58 388.489,422	143	575.906,647 388.491,592	7.265	143	575.906,647 388.491,592	144	575.904,564 388.492,638	2.331	144	575.904,564 388.492,638	145	575.899,481 388.495,191	5.688
145	575.899,481 388.495,191	146	575.895,577 388.497,151	4.368	146	575.895,577 388.497,151	147	575.884,85 388.502,537	12.00 3	147	575.884,85 388.502,537	148	575.880,908 388.504,518	4.412
148	575.880,908 388.504,518	149	575.877,731 388.506,518	3.754	149	575.877,731 388.506,518	150	575.876,036 388.507,585	2.003	150	575.876,036 388.507,585	151	575.870,409 388.511,13	6.651
151	575.870,409 388.511,13	152	575.864,261 388.515,001	7.265	152	575.864,261 388.515,001	153	575.861,761 388.516,576	2.955	153	575.861,761 388.516,576	154	575.858,296 388.518,758	4.095
154	575.858,296 388.518,758	155	575.851,903 388.524,54	8.62	155	575.851,903 388.524,54	156	575.851,289 388.525,096	0.828	156	575.851,289 388.525,096	157	575.849,11 388.527,068	2.939
157	575.849,11 388.527,068	158	575.841,563 388.534,307	10.45 8	158	575.841,563 388.534,307	159	575.830,345 388.545,067	15.54 4	159	575.830,345 388.545,067	160	575.824,394 388.550,776	8.247
160	575.824,394 388.550,776	161	575.823,741 388.551,512	0.984	161	575.823,741 388.551,512	162	575.820,487 388.555,182	4.905	162	575.820,487 388.555,182	163	575.816,331 388.559,87	6.265
163	575.816,331 388.559,87	164	575.814,563 388.564,292	4.762	164	575.814,563 388.564,292	165	575.812,093 388.570,47	6.653	165	575.812,093 388.570,47	166	575.810,717 388.573,582	3.403
166	575.810,717 388.573,582	167	575.810,002 388.575,197	1.766	167	575.810,002 388.575,197	168	575.809,678 388.575,93	0.801	168	575.809,678 388.575,93	169	575.799,83 388.591,826	18.69 9
169	575.799,83 388.591,826	170	575.795,46 388.596,472	6.378	170	575.795,46 388.596,472	171	575.787,859 388.600,911	8.802	171	575.787,859 388.600,911	172	575.765,915 388.610,818	24.07 7
172	575.765,915 388.610,818	173	575.722,172 388.629,68	47.63 6	173	575.722,172 388.629,68	174	575.680,716 388.648,774	45.64 2	174	575.680,716 388.648,774	175	575.660,926 388.658,982	22.26 8
175	575.660,926 388.658,982	176	575.647,584 388.664,906	14.59 8	176	575.647,584 388.664,906	177	575.624,051 388.674,117	25.27 1	177	575.624,051 388.674,117	178	575.599,336 388.684,458	26.79 1
178	575.599,336 388.684,458	179	575.572,414 388.693,859	28.51 6	179	575.572,414 388.693,859	180	575.559,551 388.694,262	12.86 9	180	575.559,551 388.694,262	181	575.555,444 388.694,752	4.136
181	575.555,444 388.694,752	182	575.542,221 388.700,138	14.27 8	182	575.542,221 388.700,138	183	575.533,092 388.704,399	10.07 4	183	575.533,092 388.704,399	184	575.523,034 388.709,23	11.15 8
184	575.523,034 388.709,23	185	575.508,575 388.715,509	15.76 4	185	575.508,575 388.715,509	186	575.507,192 388.710,903	4.809	186	575.507,192 388.710,903	187	575.505,73 388.706,601	4.544
187	575.505,73 388.706,601	188	575.511,733 388.702,893	7.056	188	575.511,733 388.702,893	189	575.513,074 388.702,162	1.527	189	575.513,074 388.702,162	190	575.514,64 388.707,055	5.137
190	575.514,64 388.707,055	191	575.528,214 388.702,262	14.39 5	191	575.528,214 388.702,262	192	575.540,62 388.696,471	13.69 1	192	575.540,62 388.696,471	193	575.554,434 388.690,844	14.91 6
193	575.554,434 388.690,844	194	575.559,251 388.690,269	4.851	194	575.559,251 388.690,269	195	575.571,675 388.689,88	12.43	195	575.571,675 388.689,88	196	575.597,903 388.680,721	27.78 1
196	575.597,903 388.680,721	197	575.622,55 388.670,409	26.71 7	197	575.622,55 388.670,409	198	575.646,043 388.661,214	25.22 8	198	575.646,043 388.661,214	199	575.659,196 388.655,374	14.39 1
199	575.659,196 388.655,374	200	575.678,962 388.645,178	22.24 1	200	575.678,962 388.645,178	201	575.720,543 388.626,026	45.78	201	575.720,543 388.626,026	202	575.764,3 388.607,158	47.65 2
202	575.764,3 388.607,158	203	575.786,023 388.597,351	23.83 4	203	575.786,023 388.597,351	204	575.792,943 388.593,31	8.013	204	575.792,943 388.593,31	205	575.796,641 388.589,378	5.398
205	575.796,641 388.589,378	206	575.806,132 388.574,058	18.02 2	206	575.806,132 388.574,058	207	575.806,344 388.573,579	0.524	207	575.806,344 388.573,579	208	575.808,406 388.568,918	5.097
208	575.808,406 388.568,918	209	575.812,876 388.557,738	12.04	209	575.812,876 388.557,738	210	575.817,494 388.552,529	6.961	210	575.817,494 388.552,529	211	575.820,748 388.548,858	4.906

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
211	575.820,748 388.548,858	212	575.821,508 388.548,001	1.145
214	575.846,383 388.524,141	215	575.849,22 388.521,574	3.826
217	575.859,629 388.513,191	218	575.868,277 388.507,745	10.22
220	575.878,94 388.501,03	221	575.883,003 388.498,989	4.547
223	575.904,892 388.487,997	224	575.904,878 388.487,954	0.045
226	575.914,491 388.484,946	227	575.921,527 388.483,738	7.139
229	575.933,559 388.481,787	230	575.948,074 388.479,454	14.70 1
232	575.968,852 388.476,114	233	575.975,663 388.475,019	6.898
235	575.987,972 388.473,041	236	575.990,198 388.472,683	2.255
238	576.001,152 388.469,973	239	576.019,542 388.465,424	18.94 4
241	576.037,229 388.461,048	242	576.046,618 388.458,621	9.698
244	576.067,793 388.453,148	245	576.072,372 388.451,878	4.752
247	576.090,27 388.446,913	248	576.095,374 388.445,497	5.297
250	576.102,676 388.443,471	251	576.106,818 388.442,147	4.348
253	576.113,145 388.440,124	254	576.116,441 388.439,071	3.46
256	576.125,487 388.436,178	257	576.133,645 388.433,57	8.565
259	576.140,007 388.430,578	260	576.141,918 388.430,035	1.987
262	576.159,83 388.435,896	263	576.159,824 388.435,877	0.02
265	576.176,613 388.444,598	266	576.176,783 388.444,651	0.178
268	576.181,82 388.446,204	269	576.185,445 388.446,409	3.631
271	576.192,542 388.444,532	272	576.202,975 388.441,773	10.79 2
274	576.208,96 388.440,03	275	576.220,772 388.435,854	12.52 8
277	576.240,231 388.428,975	278	576.244,583 388.427,606	4.562
280	576.272,669 388.418,775	281	576.278,977 388.417,262	6.487
283	576.292,041 388.414,426	284	576.304,801 388.413,279	12.81 1
286	576.317,515 388.410,609	287	576.330,31 388.407,595	13.14 5
289	576.343,405 388.404,331	290	576.356,548 388.399,561	13.98 2
292	576.376,146 388.392,448	293	576.380,324 388.391,148	4.376
295	576.395,123 388.386,545	296	576.409,553 388.382,056	15.11 2
298	576.425,318 388.377,111	299	576.450,455 388.369,218	26.34 7
301	576.472,979 388.362,145	302	576.487,635 388.357,26	15.44 9
304	576.518,899 388.346,839	305	576.531,418 388.342,667	13.19 6
307	576.555,44 388.335,68	308	576.565,031 388.333,078	9.938

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
212	575.821,508 388.548,001	213	575.827,84 388.541,927	8.774
215	575.849,22 388.521,574	216	575.855,87 388.515,558	8.967
218	575.868,277 388.507,745	219	575.875,6 388.503,133	8.654
221	575.883,003 388.498,989	222	575.897,686 388.491,616	16.43
224	575.904,878 388.487,954	225	575.912,385 388.485,605	7.866
227	575.921,527 388.483,738	228	575.923,151 388.483,46	1.648
230	575.948,074 388.479,454	231	575.962,003 388.477,215	14.10 8
233	575.975,663 388.475,019	234	575.978,378 388.474,583	2.75
236	575.990,198 388.472,683	237	575.994,634 388.471,586	4.57
239	576.019,542 388.465,424	240	576.028,235 388.463,273	8.955
242	576.046,618 388.458,621	243	576.065,956 388.453,623	19.97 3
245	576.072,372 388.451,878	246	576.085,161 388.448,33	13.27 2
248	576.095,374 388.445,497	249	576.100,479 388.444,081	5.298
251	576.106,818 388.442,147	252	576.110,612 388.440,934	3.983
254	576.116,441 388.439,071	255	576.122,79 388.437,04	6.666
257	576.133,645 388.433,57	258	576.138,179 388.432,12	4.76
260	576.141,918 388.430,035	261	576.143,855 388.429,485	2.014
263	576.159,824 388.435,877	264	576.175,559 388.444,051	17.73 1
266	576.176,783 388.444,651	267	576.177,936 388.445,006	1.206
269	576.185,445 388.446,409	270	576.190,925 388.444,96	5.668
272	576.202,975 388.441,773	273	576.207,157 388.440,667	4.326
275	576.220,772 388.435,854	276	576.232,634 388.431,66	12.58 2
278	576.244,583 388.427,606	279	576.255,198 388.424,269	11.12 7
281	576.278,977 388.417,262	282	576.289,286 388.414,79	10.60 1
284	576.304,801 388.413,279	285	576.311,769 388.412,228	7.047
287	576.330,31 388.407,595	288	576.341,985 388.404,846	11.99 4
290	576.356,548 388.399,561	291	576.363,289 388.397,114	7.171
293	576.380,324 388.391,148	294	576.387,651 388.388,869	7.673
296	576.409,553 388.382,056	297	576.411,421 388.381,475	1.956
299	576.450,455 388.369,218	300	576.468,555 388.363,534	18.97 2
302	576.487,635 388.357,26	303	576.508,109 388.350,436	21.58 1
305	576.531,418 388.342,667	306	576.538,988 388.340,144	7.979
308	576.565,031 388.333,078	309	576.569,2 388.331,947	4.32

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
213	575.827,84 388.541,927	214	575.846,383 388.524,141	25.69 4
216	575.855,87 388.515,558	217	575.859,629 388.513,191	4.442
219	575.875,6 388.503,133	220	575.878,94 388.501,03	3.947
222	575.897,686 388.491,616	223	575.904,892 388.487,997	8.064
225	575.912,385 388.485,605	226	575.914,491 388.484,946	2.207
228	575.923,151 388.483,46	229	575.933,559 388.481,787	10.54 2
231	575.962,003 388.477,215	232	575.968,852 388.476,114	6.937
234	575.978,378 388.474,583	235	575.987,972 388.473,041	9.717
237	575.994,634 388.471,586	238	576.001,152 388.469,973	6.715
240	576.028,235 388.463,273	241	576.037,229 388.461,048	9.265
243	576.065,956 388.453,623	244	576.067,793 388.453,148	1.897
246	576.085,161 388.448,33	247	576.090,27 388.446,913	5.302
249	576.100,479 388.444,081	250	576.102,676 388.443,471	2.28
252	576.110,612 388.440,934	253	576.113,145 388.440,124	2.659
255	576.122,79 388.437,04	256	576.125,487 388.436,178	2.831
258	576.138,179 388.432,12	259	576.140,007 388.430,578	2.392
261	576.143,855 388.429,485	262	576.159,83 388.435,896	17.21 3
264	576.175,559 388.444,051	265	576.176,613 388.444,598	1.187
267	576.177,936 388.445,006	268	576.181,82 388.446,204	4.065
270	576.190,925 388.444,96	271	576.192,542 388.444,532	1.673
273	576.207,157 388.440,667	274	576.208,96 388.440,03	1.912
276	576.232,634 388.431,66	277	576.240,231 388.428,975	8.058
279	576.255,198 388.424,269	280	576.272,669 388.418,775	18.31 4
282	576.289,286 388.414,79	283	576.292,041 388.414,426	2.779
285	576.311,769 388.412,228	286	576.317,515 388.410,609	5.97
288	576.341,985 388.404,846	289	576.343,405 388.404,331	1.511
291	576.363,289 388.397,114	292	576.376,146 388.392,448	13.67 7
294	576.387,651 388.388,869	295	576.395,123 388.386,545	7.825
297	576.411,421 388.381,475	298	576.425,318 388.377,111	14.56 6
300	576.468,555 388.363,534	301	576.472,979 388.362,145	4.637
303	576.508,109 388.350,436	304	576.518,899 388.346,839	11.37 4
306	576.538,988 388.340,144	307	576.555,44 388.335,68	17.04 7
309	576.569,2 388.331,947	310	576.581,163 388.328,702	12.39 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
310	576.581,163 388.328,702	311	576.593,86 388.325,257	13.15 6	311	576.593,86 388.325,257	312	576.619,226 388.318,8	26.17 5	312	576.619,226 388.318,8	313	576.649,366 388.309,787	31.45 9
313	576.649,366 388.309,787	314	576.649,39 388.309,779	0.025	314	576.649,39 388.309,779	315	576.699,316 388.292,157	52.94 5	315	576.699,316 388.292,157	316	576.701,208 388.291,534	1.992
316	576.701,208 388.291,534	317	576.720,721 388.282,734	21.40 6	317	576.720,721 388.282,734	318	576.740,635 388.273,754	21.84 5	318	576.740,635 388.273,754	319	576.752,705 388.268,216	13.28
319	576.752,705 388.268,216	320	576.757,376 388.266,073	5.139	320	576.757,376 388.266,073	321	576.771,701 388.259,737	15.66 4	321	576.771,701 388.259,737	322	576.775,996 388.257,507	4.839
322	576.775,996 388.257,507	323	576.798,419 388.245,868	25.26 4	323	576.798,419 388.245,868	324	576.814,005 388.236,989	17.93 8	324	576.814,005 388.236,989	325	576.815,385 388.236,203	1.588
325	576.815,385 388.236,203	326	576.828,567 388.228,541	15.24 7	326	576.828,567 388.228,541	327	576.841,078 388.221,853	14.18 6	327	576.841,078 388.221,853	328	576.865,13 388.208,603	27.46
328	576.865,13 388.208,603	329	576.882,366 388.199,598	19.44 7	329	576.882,366 388.199,598	330	576.883,116 388.199,179	0.859	330	576.883,116 388.199,179	331	576.893,586 388.193,333	11.99 2
331	576.893,586 388.193,333	332	576.895,005 388.192,56	1.616	332	576.895,005 388.192,56	333	576.903,578 388.187,889	9.763	333	576.903,578 388.187,889	334	576.905,808 388.186,674	2.54
334	576.905,808 388.186,674	335	576.922,266 388.177,211	18.98 5	335	576.922,266 388.177,211	336	576.930,178 388.172,662	9.127	336	576.930,178 388.172,662	337	576.930,455 388.172,502	0.32
337	576.930,455 388.172,502	338	576.942,832 388.164,422	14.78 1	338	576.942,832 388.164,422	339	576.943,225 388.164,165	0.47	339	576.943,225 388.164,165	340	576.949,959 388.160,791	7.532
340	576.949,959 388.160,791	341	576.957,657 388.156,933	8.611	341	576.957,657 388.156,933	342	576.979,219 388.146,128	24.11 8	342	576.979,219 388.146,128	343	576.984,4 388.143,983	5.607
343	576.984,4 388.143,983	344	576.988,449 388.141,792	4.604	344	576.988,449 388.141,792	345	577.030,611 388.129,839	43.82 4	345	577.030,611 388.129,839	346	577.068,082 388.126,085	37.65 9
346	577.068,082 388.126,085	347	577.125,356 388.121,564	57.45 2	347	577.125,356 388.121,564	348	577.173,739 388.117,857	48.52 5	348	577.173,739 388.117,857	349	577.195,786 388.115,57	22.16 5
349	577.195,786 388.115,57	350	577.238,35 388.113,286	42.62 5	350	577.238,35 388.113,286	351	577.280,364 388.111,935	42.03 6	351	577.280,364 388.111,935	352	577.300,812 388.111,626	20.45
352	577.300,812 388.111,626	353	577.328,475 388.113,185	27.70 7	353	577.328,475 388.113,185	354	577.356,98 388.115,81	28.62 6	354	577.356,98 388.115,81	1	577.356,99 388.119,0	3.19

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

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

**DATE DESPRE IMOBILUL NR. 30001**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Nr. CF vechi:943(e:8449)

Nr. cadastral vechi:1154(e:11699)

Adresa: Loc. Paulești, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	22226	3.298	Sector cadastral:0 Teren neîmprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
45683 / 02/07/2008		
Act Notarial nr. 407, din 01/07/2008 emis de NP TOMESCU ALICE;		
B8	Intabulare, drept de PROPRIETATEcumparare ca bun comun, dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) PAUL CATALIN -DANIEL 2) PAUL LOREDANA-GABRIELA	A1
56472 / 19/08/2008		
Act Administrativ nr. 7710, din 18/08/2008 emis de PRIMARIA PAULESTI;		
B10	se noteaza Adeverinta nr.7710/18.08.2008 emisa de Primaria comunei Paulesti din care reiese ca terenul este situat in intravilan	A1
96487 / 13/06/2023		
Act Administrativ nr. 916, din 27/04/2005 emis de NP TOMESCU ALICE (act administrativ nr 21 din 02.02.2023, emis de NP TOMESCU ALICE;act administrativ nr 105216 din 27.12.2004, emis de COMISIA JUDETEANA PENTRU STABILIREA DREPTULUI DE PROPRIETARTE ASU[RA TERENURILOR;act administrativ nr 2248 din 18.05.2023, emis de NP IVAN CTIN);		
B11	se respinge cererea, intrucât nu au fost depuse actele solicitate prin referatul de completare iar termenul alocat pentru soluționare a fost depășit	A1

C. Partea III. SARCINI .

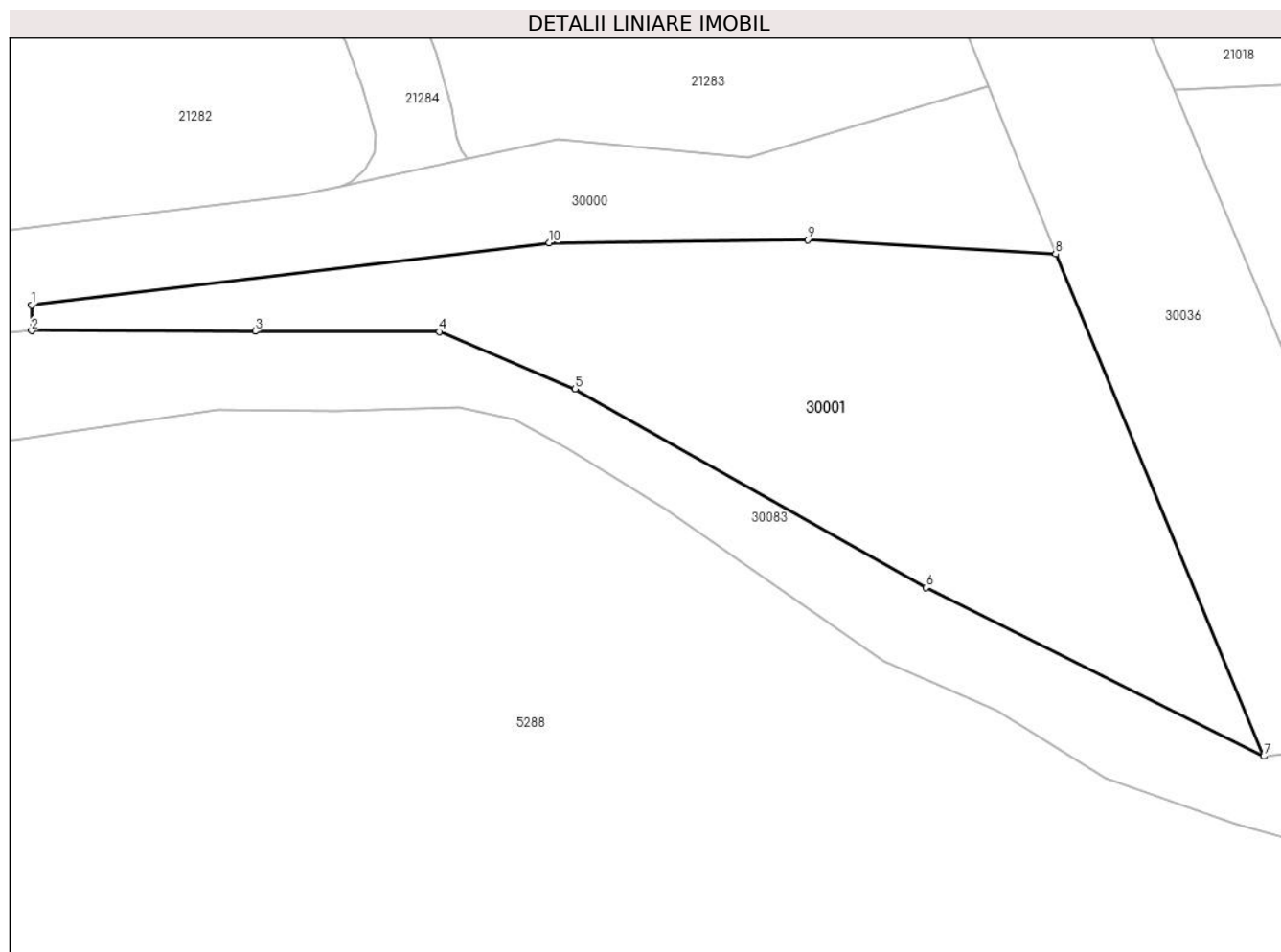
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
22226	3.298	

* 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	3.298	12	A 608	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	577.356,99 388.119,0	2	577.356,98 388.115,81	3.19
2	577.356,98 388.115,81	3	577.384,88 388.115,74	27.9
3	577.384,88 388.115,74	4	577.407,89 388.115,68	23.01
4	577.407,89 388.115,68	5	577.424,8 388.108,54	18.356
5	577.424,8 388.108,54	6	577.468,59 388.083,76	50.315

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	577.468,59 388.083,76	7	577.510,78 388.062,71	47.15
7	577.510,78 388.062,71	8	577.484,8 388.125,36	67.823
8	577.484,8 388.125,36	9	577.453,83 388.127,16	31.022
9	577.453,83 388.127,16	10	577.421,6 388.126,77	32.232
10	577.421,6 388.126,77	1	577.356,99 388.119,0	65.076

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

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

**DATE DESPRE IMOBILUL NR. 30002**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Gageni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	29044	51.580	Sector cadastral:0 Teren neimprejmuit; Linia CF 306, Interval Ploiesti - Slanic, Km CF 6+607 - Km CF 7+987, Parcela 680

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1	29044-C1	Loc. Gageni, Jud. Prahova	Nr. niveluri:1; S. construita la sol:6889 mp; S. construita desfasurata:6889 mp; Terasament cu cale ferata, Anul edificarii 1968, Linia nu este electrificata, Suprafata construita desfasurata = 6889 mp, cuprinde urmatoarele : -Peron - Km 6+851, Suprafata construita desfasurata = 114 mp , -Podet - Km 7+268, Suprafata construita desfasurata = 8 mp , -Trecere la nivel - Km 7+987, Suprafata construita desfasurata = 29 mp
A1.2	29044-C2	Loc. Gageni, Jud. Prahova	Nr. niveluri:1; S. construita la sol:104 mp; S. construita desfasurata:104 mp; Garaj
A1.3	29044-C3	Loc. Gageni, Jud. Prahova	Nr. niveluri:1; S. construita la sol:138 mp; S. construita desfasurata:138 mp; Rampa - Anul edificarii 1968,
A1.4	29044-C4	Loc. Gageni, Jud. Prahova	Nr. niveluri:1; S. construita la sol:12 mp; S. construita desfasurata:12 mp; WC - Constructie fara acte

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
72662 / 07/08/2017		
Act Administrativ nr. 1, din 23/02/2012 emis de MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII (act administrativ nr 16 din 29.11.2006, emis de GUVERNUL ROMANIEI;act administrativ nr 32274 din 23.07.2012, emis de MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII;act administrativ nr T.H.4./540 din 29.08.2017, emis de COMPANIA NATIONALA DE CAI FERATE 'CFR' SA;act administrativ nr 2 din 24.01.2002, emis de MINISTERUL LUCRARILOR PUBLICE , TRANSPORTULUI SI LOCUINTEI;act administrativ nr 1705 din 29.11.2006, emis de GUVERNUL ROMANIEI;act administrativ nr 224 din 24.01.2002, emis de MINISTERUL LUCRARILOR PUBLICE , TRANSPORTULUI SI LOCUINTEI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:999999999999, (domeniul public)	A1
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:999999999999, (domeniul public)	A1.1, A1.3
B3	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR , CIF:999999999999	A1
B4	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR , CIF:999999999999	A1.1, A1.3
/		
Act Administrativ nr. 7344, din 28/04/2025 emis de PRIMARIA COMUNEI PAULESTI;		
B5	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:999999999999, (domeniul public)	A1.2, A1.4

C. Partea III. SARCINI .

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

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
29044	51.580	Linia CF 306, Interval Ploiesti - Slanic, Km CF 6+607 - Km CF 7+987, Parcela 680

* Suprafața este determinată în planul de proiecție Stereo 70.

**Date referitoare la teren**

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	cai ferate	DA	22.336	-	DF 680	-	
2	cai ferate	NU	29.244	-	DF 680	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	29044-C1	construcții industriale și edilitare	6.889	Cu acte	Nr. niveluri:1; S. construita la sol:6889 mp; S. construita desfasurata:6889 mp; Terasament cu cale ferata, Anul edificării 1968, Linia nu este electrificata, Suprafata construita desfasurata = 6889 mp, cuprinde urmatoarele : -Peron - Km 6+851, Suprafata construita desfasurata = 114 mp , -Podet - Km 7+268, Suprafata construita desfasurata = 8 mp , -Trecere la nivel - Km 7+987, Suprafata construita desfasurata = 29 mp
A1.2	29044-C2	construcții anexa	104	Cu acte	Nr. niveluri:1; S. construita la sol:104 mp; S. construita desfasurata:104 mp; Garaj
A1.3	29044-C3	construcții industriale și edilitare	138	Cu acte	Nr. niveluri:1; S. construita la sol:138 mp; S. construita desfasurata:138 mp; Rampa - Anul edificării 1968,
A1.4	29044-C4	construcții anexa	12	Cu acte	Nr. niveluri:1; S. construita la sol:12 mp; S. construita desfasurata:12 mp; WC - Constructie fara acte

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	573.990,622 392.008,919	2	573.991,377 392.008,009	1.182
4	573.993,288 392.006,649	5	573.992,515 392.008,793	2.279
7	573.994,106 392.014,684	8	573.995,513 392.015,144	1.48
10	574.003,256 392.052,666	11	574.020,817 392.142,81	91.83 9
13	574.022,407 392.176,43	14	574.038,975 392.252,169	77.53
16	574.040,302 392.283,006	17	574.043,522 392.301,21	18.48 7
19	574.046,568 392.324,632	20	574.060,265 392.356,433	34.62 5
22	574.073,52 392.434,49	23	574.075,64 392.447,47	13.15 2
25	574.077,61 392.466,1	26	574.089,92 392.533,477	68.49 2
28	574.125,295 392.700,494	29	574.200,992 393.046,603	354.2 9
31	574.212,647 393.120,842	32	574.206,643 393.123,826	6.705
34	574.201,987 393.125,901	35	574.201,31 393.126,201	0.74
37	574.196,625 393.126,949	38	574.196,625 393.122,239	4.71
40	574.179,743 393.050,961	41	574.170,952 393.053,392	9.121
43	574.169,708 393.024,391	44	574.159,409 392.975,04	50.41 4
46	574.149,822 392.931,383	47	574.145,015 392.910,328	21.59 7
49	574.116,005 392.774,469	50	574.119,39 392.773,55	3.508
52	574.113,69 392.738,48	53	574.109,88 392.714,99	23.79 7
55	574.100,76 392.657,96	56	574.091,221 392.660,583	9.893
58	574.079,323 392.604,963	59	574.077,848 392.598,07	7.049
61	574.061,86 392.523,985	62	574.057,213 392.502,451	22.03
64	574.044,007 392.459,357	65	574.042,052 392.449,325	10.22 1
67	574.001,909 392.350,161	68	573.993,896 392.310,805	40.16 3
70	574.002,574 392.282,527	71	573.998,795 392.260,509	22.34
73	573.963,074 392.133,511	74	573.962,282 392.131,055	2.581
76	573.931,385 392.012,468	77	573.923,253 392.000,096	14.80 5
79	573.904,264 391.915,43	80	573.895,052 391.861,488	54.72 3
82	573.880,201 391.794,066	83	573.881,033 391.790,219	3.936
85	573.884,786 391.784,632	86	573.886,951 391.781,41	3.882
88	573.910,601 391.773,19	89	573.911,407 391.773,013	0.825
91	573.914,709 391.772,76	92	573.915,617 391.772,6	0.922
94	573.929,717 391.772,097	95	573.935,791 391.774,924	6.7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	573.991,377 392.008,009	3	573.992,185 392.007,813	0.831
5	573.992,515 392.008,793	6	573.993,886 392.013,471	4.875
8	573.995,513 392.015,144	9	573.997,332 392.021,576	6.684
11	574.020,817 392.142,81	12	574.021,651 392.160,442	17.65 2
14	574.038,975 392.252,169	15	574.040,302 392.266,864	14.75 5
17	574.043,522 392.301,21	18	574.043,816 392.311,382	10.17 6
20	574.060,265 392.356,433	21	574.069,093 392.391,094	35.76 8
23	574.075,64 392.447,47	24	574.076,97 392.457,79	10.40 5
26	574.089,92 392.533,477	27	574.102,112 392.612,241	79.70 2
29	574.200,992 393.046,603	30	574.222,967 393.114,896	71.74 1
32	574.206,643 393.123,826	33	574.206,469 393.123,912	0.194
35	574.201,31 393.126,201	36	574.196,626 393.128,14	5.069
38	574.196,625 393.122,239	39	574.193,7 393.109,889	12.69 2
41	574.170,952 393.053,392	42	574.172,554 393.044,633	8.904
44	574.159,409 392.975,04	45	574.155,995 392.958,42	16.96 7
47	574.145,015 392.910,328	48	574.129,431 392.838,589	73.41 2
50	574.119,39 392.773,55	51	574.116,53 392.755,95	17.83 1
53	574.109,88 392.714,99	54	574.108,51 392.706,56	8.541
56	574.091,221 392.660,583	57	574.087,278 392.642,15	18.85
59	574.077,848 392.598,07	60	574.065,909 392.542,747	56.59 7
62	574.057,213 392.502,451	63	574.048,512 392.460,0	43.33 4
65	574.042,052 392.449,325	66	574.021,849 392.345,635	105.6 4
68	573.993,896 392.310,805	69	573.998,837 392.298,094	13.63 8
71	573.998,795 392.260,509	72	573.972,36 392.162,305	101.7
74	573.962,282 392.131,055	75	573.942,727 392.026,872	106.0 02
77	573.923,253 392.000,096	78	573.913,995 391.958,649	42.46 8
80	573.895,052 391.861,488	81	573.887,046 391.827,22	35.19 1
83	573.881,033 391.790,219	84	573.883,724 391.786,214	4.825
86	573.886,951 391.781,41	87	573.895,371 391.776,534	9.73
89	573.911,407 391.773,013	90	573.911,554 391.773,481	0.491
92	573.915,617 391.772,6	93	573.920,781 391.771,688	5.244
95	573.935,791 391.774,924	96	573.944,04 391.784,419	12.57 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	573.992,185 392.007,813	4	573.993,288 392.006,649	1.604
6	573.993,886 392.013,471	7	573.994,106 392.014,684	1.233
9	573.997,332 392.021,576	10	574.003,256 392.052,666	31.64 9
12	574.021,651 392.160,442	13	574.022,407 392.176,43	16.00 6
15	574.040,302 392.266,864	16	574.040,302 392.283,006	16.14 2
18	574.043,816 392.311,382	19	574.046,568 392.324,632	13.53 3
21	574.069,093 392.391,094	22	574.073,52 392.434,49	43.62 1
24	574.076,97 392.457,79	25	574.077,61 392.466,1	8.335
27	574.102,112 392.612,241	28	574.125,295 392.700,494	91.24 7
30	574.222,967 393.114,896	31	574.212,647 393.120,842	11.91
33	574.206,469 393.123,912	34	574.201,987 393.125,901	4.904
36	574.196,626 393.128,14	37	574.196,625 393.126,949	1.191
39	574.193,7 393.109,889	40	574.179,743 393.050,961	60.55 8
42	574.172,554 393.044,633	43	574.169,708 393.024,391	20.44 1
45	574.155,995 392.958,42	46	574.149,822 392.931,383	27.73 3
48	574.129,431 392.838,589	49	574.116,005 392.774,469	65.51 1
51	574.116,53 392.755,95	52	574.113,69 392.738,48	17.69 9
54	574.108,51 392.706,56	55	574.100,76 392.657,96	49.21 4
57	574.087,278 392.642,15	58	574.079,323 392.604,963	38.02 8
60	574.065,909 392.542,747	61	574.061,86 392.523,985	19.19 4
63	574.048,512 392.460,0	64	574.044,007 392.459,357	4.551
66	574.021,849 392.345,635	67	574.001,909 392.350,161	20.44 7
69	573.998,837 392.298,094	70	574.002,574 392.282,527	16.00 9
72	573.972,36 392.162,305	73	573.963,074 392.133,511	30.25 4
75	573.942,727 392.026,872	76	573.931,385 392.012,468	18.33 3
78	573.913,995 391.958,649	79	573.904,264 391.915,43	44.30 1
81	573.887,046 391.827,22	82	573.880,201 391.794,066	33.85 3
84	573.883,724 391.786,214	85	573.884,786 391.784,632	1.905
87	573.895,371 391.776,534	88	573.910,601 391.773,19	15.59 3
90	573.911,554 391.773,481	91	573.914,709 391.772,76	3.236
93	573.920,781 391.771,688	94	573.929,717 391.772,097	8.945
96	573.944,04 391.784,419	97	573.947,781 391.796,997	13.12 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
97	573.947,781 391.796,997	98	573.977,264 391.936,689	142.7 69	98	573.977,264 391.936,689	99	573.980,715 391.951,8	15.5	99	573.980,715 391.951,8	100	573.979,118 391.952,831	1.901
100	573.979,118 391.952,831	101	573.969,095 391.954,458	10.15 4	101	573.969,095 391.954,458	102	573.970,22 391.962,51	8.13	102	573.970,22 391.962,51	103	573.968,381 391.966,626	4.508
103	573.968,381 391.966,626	104	573.964,855 391.972,577	6.917	104	573.964,855 391.972,577	105	573.974,907 392.019,863	48.34 3	105	573.974,907 392.019,863	106	573.982,643 392.017,824	8.0
106	573.982,643 392.017,824	107	573.983,549 392.017,238	1.079	107	573.983,549 392.017,238	1	573.990,622 392.008,919	10.91 9					

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

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

**DATE DESPRE IMOBILUL NR. 30003**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Gageni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	29043	1.159	Sector cadastral:0 Teren neimprejmuit; Linia CF 306, Interval Ploiesti - Slanic, Km CF 6+778 - Km CF 6+850, Parcela 680

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	29043-C1	Loc. Gageni, Jud. Prahova	Nr. niveluri:1; S. construita la sol:88 mp; S. construita desfasurata:88 mp; Canton - Constructie fara acte
A1.2	29043-C2	Loc. Gageni, Jud. Prahova	Nr. niveluri:1; S. construita la sol:6 mp; S. construita desfasurata:6 mp; Anexa - Constructie fara acte
A1.3	29043-C3	Loc. Gageni, Jud. Prahova	Nr. niveluri:1; S. construita la sol:6 mp; S. construita desfasurata:6 mp; Anexa - Constructie fara acte
A1.4	29043-C4	Loc. Gageni, Jud. Prahova	Nr. niveluri:1; S. construita la sol:18 mp; S. construita desfasurata:18 mp; Magazie - Constructie fara acte

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
72687 / 07/08/2017		
Act Normativ nr. 16, din 29/11/2006 emis de GUVERNUL ROMANIEI (act normativ nr 1705 din 29.11.2006, emis de GUVERNUL ROMANIEI;act administrativ nr Th.4/540/2017 din 29.08.2017, emis de COMPANIA NATIONALA DE CAI FERATE CFR SA;act normativ nr 21 din 14.01.2015, emis de GUVERNUL ROMANIEI;act administrativ nr 1 din 23.02.2012, emis de MINISTERUL LUCRARILOR PUBLICE,TRANSPORTULUI SI LOCUINTEI; act administrativ nr 2 din 24.01.2002, emis de MINISTERUL LUCRARILOR PUBLICE,TRANSPORTULUI SI LOCUINTEI;act administrativ nr MM/224 din 24.01.2002, emis de MINISTERUL LUCRARILOR PUBLICE, TRANSPORTULUI SI LOCUINTEI;act administrativ nr 32274 din 23.07.2012, emis de MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, (domeniu public)	A1
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR , CIF:9999999999999	A1
/		
Act Administrativ nr. 7344, din 28/04/2025 emis de PRIMARIA COMUNEI PAULESTI;		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, (domeniu public)	A1.1, A1.2, A1.3, A1.4

C. Partea III. SARCINI .

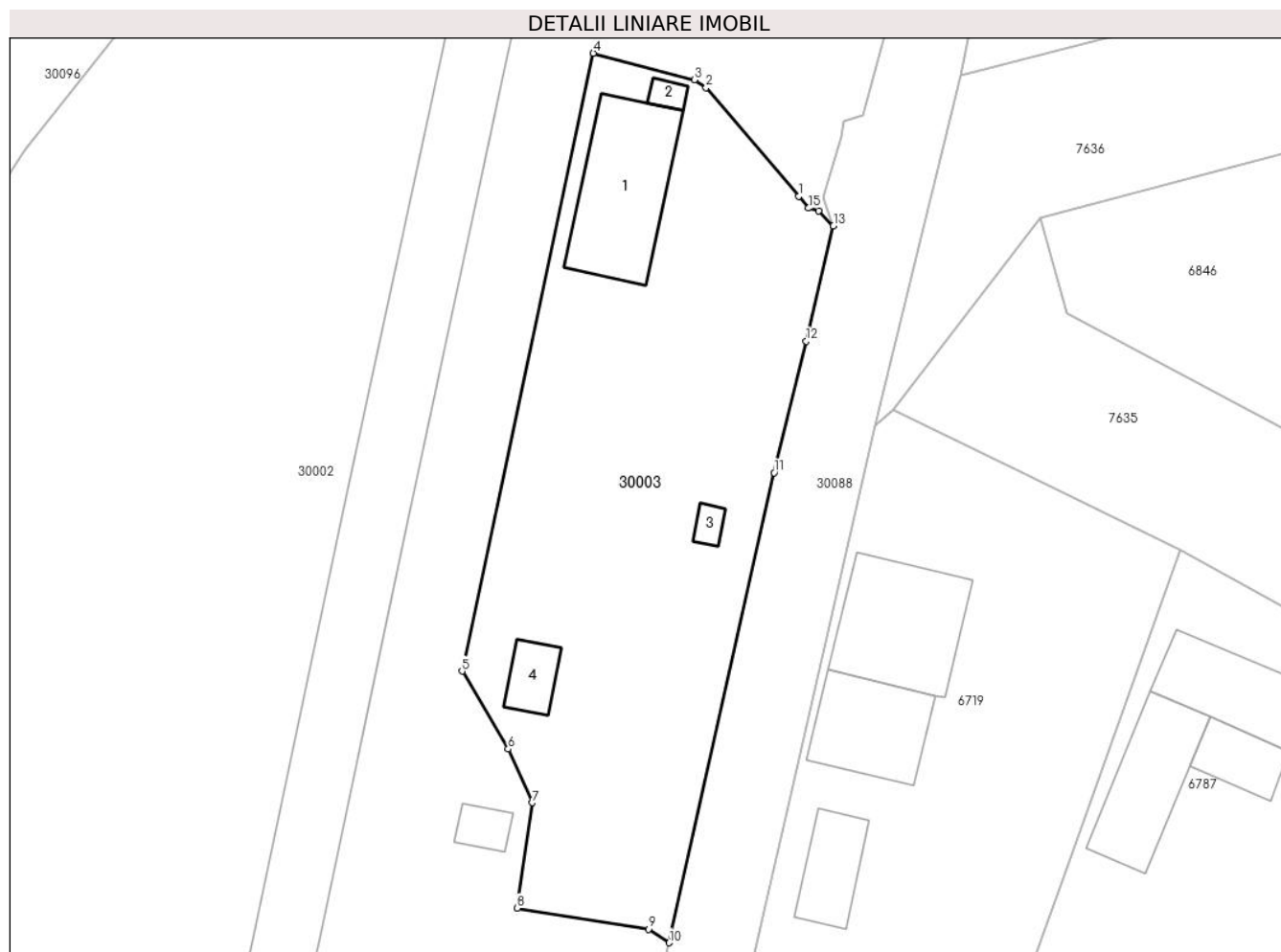
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
29043	1.159	Linia CF 306, Interval Ploiesti - Slanic, Km CF 6+778 - Km CF 6+850, Parcela 680

* 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	1.159	-	680/1	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	29043-C1	construcții industriale și edilitare	88	Cu acte	Nr. niveluri:1; S. construita la sol:88 mp; S. construita desfasurata:88 mp; Canton - Constructie fara acte
A1.2	29043-C2	construcții anexa	6	Cu acte	Nr. niveluri:1; S. construita la sol:6 mp; S. construita desfasurata:6 mp; Anexa - Constructie fara acte
A1.3	29043-C3	construcții anexa	6	Cu acte	Nr. niveluri:1; S. construita la sol:6 mp; S. construita desfasurata:6 mp; Anexa - Constructie fara acte
A1.4	29043-C4	construcții anexa	18	Cu acte	Nr. niveluri:1; S. construita la sol:18 mp; S. construita desfasurata:18 mp; Magazie - Constructie fara acte

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	573.990,622 392.008,919	2	573.983,549 392.017,238	10.919
2	573.983,549 392.017,238	3	573.982,643 392.017,824	1.079
3	573.982,643 392.017,824	4	573.974,907 392.019,863	8.0
4	573.974,907 392.019,863	5	573.964,855 391.972,577	48.343
5	573.964,855 391.972,577	6	573.968,381 391.966,626	6.917
6	573.968,381 391.966,626	7	573.970,22 391.962,51	4.508
7	573.970,22 391.962,51	8	573.969,095 391.954,458	8.13
8	573.969,095 391.954,458	9	573.979,118 391.952,831	10.154
9	573.979,118 391.952,831	10	573.980,715 391.951,8	1.901
10	573.980,715 391.951,8	11	573.988,748 391.987,767	36.853
11	573.988,748 391.987,767	12	573.991,212 391.997,825	10.355
12	573.991,212 391.997,825	13	573.993,288 392.006,649	9.065
13	573.993,288 392.006,649	14	573.992,185 392.007,813	1.604
14	573.992,185 392.007,813	15	573.991,377 392.008,009	0.831
15	573.991,377 392.008,009	1	573.990,622 392.008,919	1.182

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

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

**DATE DESPRE IMOBILUL NR. 30004**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova, Hr 501

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30517	Din acte: 318.455 Masurata: 302.451	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
84259 / 27/08/2020		
Act Normativ nr. HG.1705, din 29/11/2006 emis de GUVERNUL ROMANIEI (act administrativ nr 11326 din 17.07.2020, emis de ADMINISTRATIA BAZINALA DE APA BUZAU-IALOMITA;act administrativ nr 10321 din 12.08.2020, emis de PRIMARIA PAULESTI;act normativ nr LEGEA 107 din 25.09.1996, emis de PARLAMENTUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, (domeniul public)	A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRATIA NATIONALA APELE ROMANE PRIN ADMINISTRATIA BAZINALA DE APA BUZAU-IALOMITA , CIF:9999999999999	A1

C. Partea III. SARCINI

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini		Referințe
98887 / 01/08/2022		
Act Administrativ nr. 8451T, din 15/03/2022 emis de ANAR - ABA - IALOMITA;		
C1	se noteaza inchirierea incheiata intre Administratia Nationala ' Apele Romane' -Administratia Bazinala de Apa Buzau-Ialomita, in calitate de locator si Societatea Bedamiro Holding Parcari Construct SA in calitate de locatar (pentru suprafata de teren de 8077 mp) , pe o perioada de 3 ani cu incepere de la data de 15.03.2022 pana la data de 14.03.2025	A1
191281 / 15/12/2023		
Act Administrativ nr. 9732, din 04/10/2023 emis de ANAR - ABA - IALOMITA (act administrativ nr 179C/C.S. din 15.03.2022, emis de ADMINISTRATIA NAȚIONALĂ 'APELE ROMÂNE' - ADMINISTRATIA BAZINALĂ DE APĂ BUZĂU - IALOMIȚA;act administrativ nr 14508/14509 din 04.09.2023, emis de ADMINISTRATIA NAȚIONALĂ 'APELE ROMÂNE' - ADMINISTRATIA BAZINALĂ DE APĂ BUZĂU - IALOMIȚA);		
C2	se respinge cererea privind radierea inchirierii (pentru suprafata de teren de 8077 mp) întrucât nu au fost soluționate corespunzător cerințele solicitate prin referatul de completare	A1
59286 / 15/04/2024		
Inscris Sub Semnatura Privata nr. 1138, din 04/08/2023 emis de SC BEDAMIRO HOLDING PARCARI CONSTRUCT (act administrativ nr 179 C din 15.03.2022, emis de ADMINISTRATIA BAZINALA DE APA BUZAU IALOMITA);		
C3	se respinge cererea privind radierea inchirierii (pentru suprafata de teren de 8077 mp) întrucât nu au fost soluționate corespunzător cerințele solicitate prin referatul de completare	A1

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30517	Din acte: 318.455 Masurata: 302.451	

* 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	302.451	-	501	-	

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	577.969,521 394.483,461	2	577.972,686 394.770,641	287.197	2	577.972,686 394.770,641	3	577.972,925 394.792,316	21.676	3	577.972,925 394.792,316	4	577.885,666 394.811,002	89.237
4	577.885,666 394.811,002	5	577.889,299 394.791,156	20.176	5	577.889,299 394.791,156	6	577.905,439 394.779,209	20.081	6	577.905,439 394.779,209	7	577.909,443 394.759,98	19.641
7	577.909,443 394.759,98	8	577.906,542 394.730,962	29.163	8	577.906,542 394.730,962	9	577.904,328 394.715,37	15.748	9	577.904,328 394.715,37	10	577.900,474 394.695,771	19.974
10	577.900,474 394.695,771	11	577.897,253 394.688,78	7.697	11	577.897,253 394.688,78	12	577.894,361 394.670,023	18.979	12	577.894,361 394.670,023	13	577.893,226 394.649,52	20.534

Punct început	X / Y	Punct sfârșit	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	577.893,226 394.649,52	14	577.895,068 394.573,215	76.327	14	577.895,068 394.573,215	15	577.891,756 394.535,906	37.456	15	577.891,756 394.535,906	16	577.891,211 394.514,422	21.491
16	577.891,211 394.514,422	17	577.890,466 394.507,687	6.776	17	577.890,466 394.507,687	18	577.883,452 394.463,159	45.077	18	577.883,452 394.463,159	19	577.876,274 394.434,866	29.189
19	577.876,274 394.434,866	20	577.873,854 394.414,595	20.415	20	577.873,854 394.414,595	21	577.865,782 394.375,726	39.698	21	577.865,782 394.375,726	22	577.864,577 394.369,926	5.924
22	577.864,577 394.369,926	23	577.854,984 394.342,686	28.88	23	577.854,984 394.342,686	24	577.845,038 394.321,54	23.368	24	577.845,038 394.321,54	25	577.843,943 394.286,242	35.315
25	577.843,943 394.286,242	26	577.845,414 394.281,656	4.816	26	577.845,414 394.281,656	27	577.858,194 394.250,252	33.905	27	577.858,194 394.250,252	28	577.858,397 394.235,886	14.367
28	577.858,397 394.235,886	29	577.858,468 394.230,819	5.067	29	577.858,468 394.230,819	30	577.851,558 394.169,325	61.881	30	577.851,558 394.169,325	31	577.854,513 394.106,558	62.837
31	577.854,513 394.106,558	32	577.869,822 394.062,1	47.02	32	577.869,822 394.062,1	33	577.892,848 394.021,949	46.285	33	577.892,848 394.021,949	34	577.931,439 393.976,837	59.366
34	577.931,439 393.976,837	35	577.973,409 393.921,692	69.3	35	577.973,409 393.921,692	36	577.999,286 393.883,295	46.303	36	577.999,286 393.883,295	37	578.009,527 393.869,45	17.221
37	578.009,527 393.869,45	38	578.028,92 393.828,309	45.483	38	578.028,92 393.828,309	39	578.044,536 393.796,585	35.359	39	578.044,536 393.796,585	40	578.066,367 393.764,749	38.602
40	578.066,367 393.764,749	41	578.107,299 393.706,624	71.091	41	578.107,299 393.706,624	42	578.137,716 393.669,962	47.637	42	578.137,716 393.669,962	43	578.192,605 393.627,858	69.178
43	578.192,605 393.627,858	44	578.218,512 393.605,589	34.163	44	578.218,512 393.605,589	45	578.257,114 393.575,118	49.179	45	578.257,114 393.575,118	46	578.270,22 393.565,052	16.525
46	578.270,22 393.565,052	47	578.280,874 393.536,483	30.491	47	578.280,874 393.536,483	48	578.298,634 393.513,707	28.882	48	578.298,634 393.513,707	49	578.301,463 393.508,819	5.648
49	578.301,463 393.508,819	50	578.314,521 393.486,254	26.071	50	578.314,521 393.486,254	51	578.317,359 393.481,555	5.49	51	578.317,359 393.481,555	52	578.323,654 393.471,136	12.173
52	578.323,654 393.471,136	53	578.332,791 393.456,011	17.671	53	578.332,791 393.456,011	54	578.366,69 393.399,201	66.155	54	578.366,69 393.399,201	55	578.372,717 393.389,1	11.762
55	578.372,717 393.389,1	56	578.374,17 393.386,666	2.835	56	578.374,17 393.386,666	57	578.379,407 393.377,89	10.22	57	578.379,407 393.377,89	58	578.380,022 393.376,859	1.2
58	578.380,022 393.376,859	59	578.394,507 393.339,375	40.185	59	578.394,507 393.339,375	60	578.400,495 393.323,88	16.612	60	578.400,495 393.323,88	61	578.398,763 393.284,403	39.515
61	578.398,763 393.284,403	62	578.398,43 393.276,819	7.591	62	578.398,43 393.276,819	63	578.398,207 393.271,741	5.083	63	578.398,207 393.271,741	64	578.397,215 393.265,514	6.306
64	578.397,215 393.265,514	65	578.393,559 393.242,566	23.237	65	578.393,559 393.242,566	66	578.390,84 393.225,502	17.279	66	578.390,84 393.225,502	67	578.388,882 393.213,211	12.446
67	578.388,882 393.213,211	68	578.385,493 393.191,944	21.535	68	578.385,493 393.191,944	69	578.359,471 393.147,631	51.389	69	578.359,471 393.147,631	70	578.350,501 393.114,468	34.355
70	578.350,501 393.114,468	71	578.344,24 393.087,819	27.375	71	578.344,24 393.087,819	72	578.339,669 393.068,15	20.193	72	578.339,669 393.068,15	73	578.317,8 392.974,059	96.599
73	578.317,8 392.974,059	74	578.304,036 392.908,948	66.55	74	578.304,036 392.908,948	75	578.246,744 392.802,677	120.731	75	578.246,744 392.802,677	76	578.185,9 392.668,062	147.727
76	578.185,9 392.668,062	77	578.183,757 392.653,521	14.698	77	578.183,757 392.653,521	78	578.182,065 392.637,642	15.969	78	578.182,065 392.637,642	79	578.181,861 392.621,626	16.017
79	578.181,861 392.621,626	80	578.183,105 392.614,279	7.452	80	578.183,105 392.614,279	81	578.192,807 392.594,243	22.261	81	578.192,807 392.594,243	82	578.197,255 392.583,762	11.386
82	578.197,255 392.583,762	83	578.202,174 392.540,204	43.835	83	578.202,174 392.540,204	84	578.207,325 392.491,438	49.037	84	578.207,325 392.491,438	85	578.211,164 392.482,541	9.69
85	578.211,164 392.482,541	86	578.242,469 392.420,336	69.638	86	578.242,469 392.420,336	87	578.252,857 392.373,0	48.462	87	578.252,857 392.373,0	88	578.291,572 392.333,722	55.151
88	578.291,572 392.333,722	89	578.306,282 392.294,535	41.857	89	578.306,282 392.294,535	90	578.348,192 392.250,657	60.677	90	578.348,192 392.250,657	91	578.380,331 392.204,316	56.395
91	578.380,331 392.204,316	92	578.402,98 392.166,902	43.735	92	578.402,98 392.166,902	93	578.419,269 392.136,228	34.731	93	578.419,269 392.136,228	94	578.434,394 392.096,381	42.621
94	578.434,394 392.096,381	95	578.439,578 392.014,735	81.81	95	578.439,578 392.014,735	96	578.442,506 391.982,284	32.583	96	578.442,506 391.982,284	97	578.449,383 391.960,037	23.286
97	578.449,383 391.960,037	98	578.462,564 391.931,651	31.297	98	578.462,564 391.931,651	99	578.475,688 391.913,99	22.003	99	578.475,688 391.913,99	100	578.495,931 391.892,346	29.635
100	578.495,931 391.892,346	101	578.499,616 391.882,737	10.291	101	578.499,616 391.882,737	102	578.500,416 391.859,076	23.675	102	578.500,416 391.859,076	103	578.502,792 391.848,276	11.058
103	578.502,792 391.848,276	104	578.506,962 391.836,17	12.804	104	578.506,962 391.836,17	105	578.607,964 391.611,066	246.725	105	578.607,964 391.611,066	106	578.630,188 391.563,931	52.112
106	578.630,188 391.563,931	107	578.675,449 391.502,643	76.189	107	578.675,449 391.502,643	108	578.706,83 391.413,629	94.384	108	578.706,83 391.413,629	109	578.728,137 391.323,727	92.392
109	578.728,137 391.323,727	110	578.738,934 391.202,914	121.295	110	578.738,934 391.202,914	111	578.743,089 391.183,526	19.828	111	578.743,089 391.183,526	112	578.746,8 391.139,611	44.072

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	578.746,8 391.139,611	113	578.766,757 391.074,472	68.128	113	578.766,757 391.074,472	114	578.824,671 391.031,585	72.065	114	578.824,671 391.031,585	115	578.783,808 391.244,943	217.236
115	578.783,808 391.244,943	116	578.719,022 391.484,036	247.715	116	578.719,022 391.484,036	117	578.560,371 391.825,339	376.375	117	578.560,371 391.825,339	118	578.494,607 392.056,583	240.414
118	578.494,607 392.056,583	119	578.280,397 392.387,16	393.913	119	578.280,397 392.387,16	120	578.250,388 392.445,291	65.42	120	578.250,388 392.445,291	121	578.220,379 392.503,421	65.419
121	578.220,379 392.503,421	122	578.240,811 392.622,237	120.56	122	578.240,811 392.622,237	123	578.355,534 392.872,38	275.196	123	578.355,534 392.872,38	124	578.393,787 392.955,788	91.762
124	578.393,787 392.955,788	125	578.401,685 392.995,297	40.291	125	578.401,685 392.995,297	126	578.409,583 393.034,807	40.292	126	578.409,583 393.034,807	127	578.438,288 393.178,401	146.435
127	578.438,288 393.178,401	128	578.478,705 393.380,588	206.187	128	578.478,705 393.380,588	129	578.392,91 393.568,458	206.533	129	578.392,91 393.568,458	130	578.360,267 393.639,939	78.582
130	578.360,267 393.639,939	131	578.092,104 393.921,648	388.936	131	578.092,104 393.921,648	132	577.968,239 394.367,209	462.458	132	577.968,239 394.367,209	1	577.969,521 394.483,461	116.259

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

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

**DATE DESPRE IMOBILUL NR. 30005**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		14.084	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

C. Partea III. SARCINI .

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

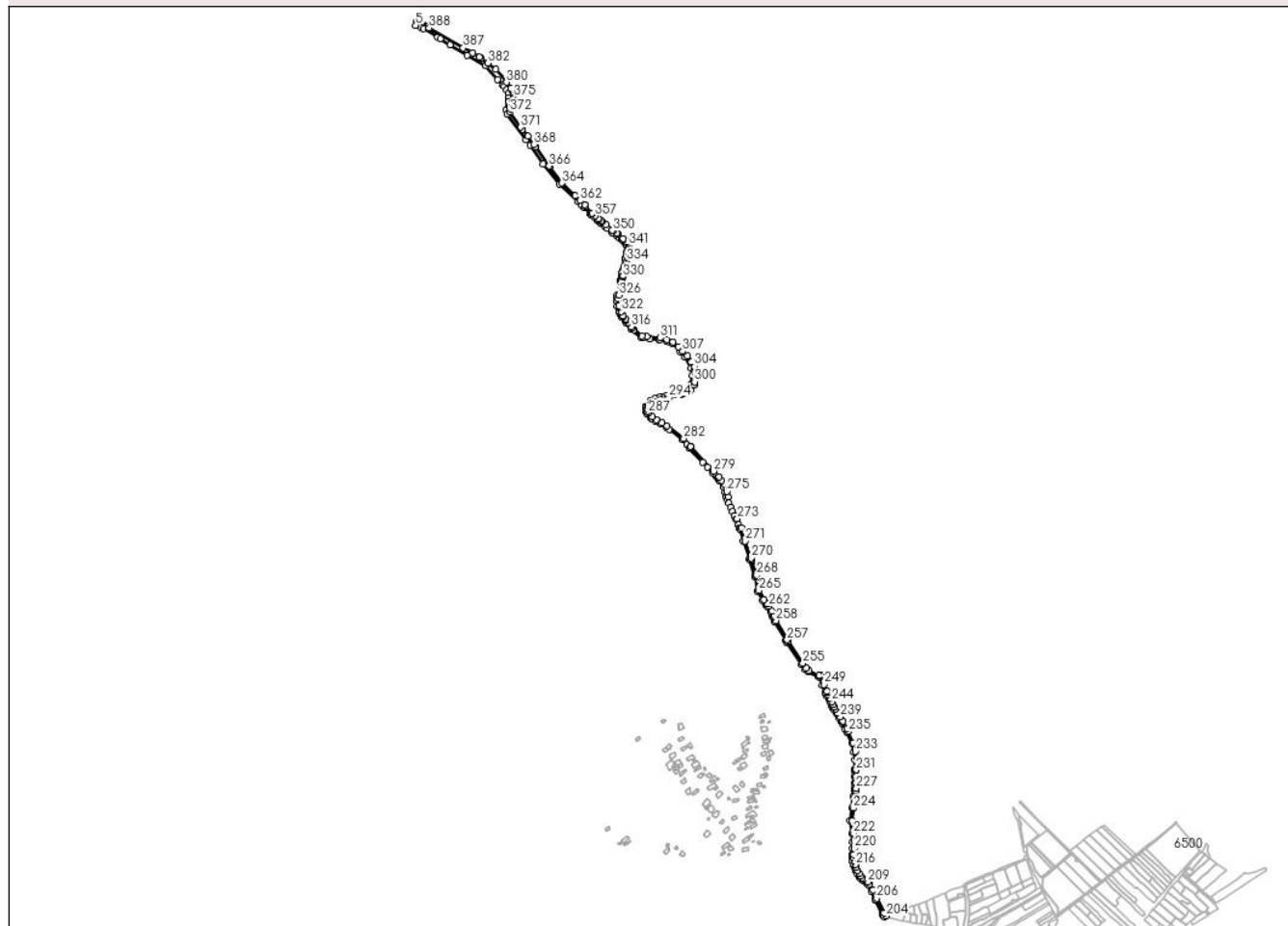
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	14.084	

* 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	14.084	-	DE 454	-	

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	577.215,641 391.901,493	2	577.207,453 391.905,483	9.108	2	577.207,453 391.905,483	3	577.204,835 391.906,758	2.912	3	577.204,835 391.906,758	4	577.192,435 391.911,778	13.378
4	577.192,435 391.911,778	5	577.191,554 391.903,408	8.416	5	577.191,554 391.903,408	6	577.203,485 391.898,578	12.872	6	577.203,485 391.898,578	7	577.209,06 391.895,448	6.394
7	577.209,06 391.895,448	8	577.242,51 391.875,872	38.757	8	577.242,51 391.875,872	9	577.248,725 391.872,471	7.085	9	577.248,725 391.872,471	10	577.272,007 391.858,224	27.295
10	577.272,007 391.858,224	11	577.310,929 391.834,192	45.743	11	577.310,929 391.834,192	12	577.353,25 391.808,949	49.278	12	577.353,25 391.808,949	13	577.382,75 391.776,499	43.855
13	577.382,75 391.776,499	14	577.394,272 391.764,47	16.657	14	577.394,272 391.764,47	15	577.397,785 391.760,692	5.159	15	577.397,785 391.760,692	16	577.403,673 391.753,041	9.654
16	577.403,673 391.753,041	17	577.408,209 391.744,973	9.256	17	577.408,209 391.744,973	18	577.408,031 391.734,444	10.531	18	577.408,031 391.734,444	19	577.406,914 391.726,294	8.226

Punct început	X / Y	Punct sfârșit	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	577.406,914 391.726,294	20	577.406,872 391.725,989	0.308	20	577.406,872 391.725,989	21	577.401,892 391.706,734	19.88 9	21	577.401,892 391.706,734	22	577.404,735 391.696,325	10.79
22	577.404,735 391.696,325	23	577.449,073 391.636,119	74.77	23	577.449,073 391.636,119	24	577.457,827 391.623,939	14.99 9	24	577.457,827 391.623,939	25	577.488,463 391.580,4	53.23 7
25	577.488,463 391.580,4	26	577.527,133 391.533,057	61.12 9	26	577.527,133 391.533,057	27	577.569,722 391.492,543	58.78 1	27	577.569,722 391.492,543	28	577.579,401 391.483,397	13.31 7
28	577.579,401 391.483,397	29	577.584,673 391.478,415	7.254	29	577.584,673 391.478,415	30	577.598,805 391.463,986	20.19 7	30	577.598,805 391.463,986	31	577.599,658 391.463,116	1.218
31	577.599,658 391.463,116	32	577.600,629 391.462,124	1.388	32	577.600,629 391.462,124	33	577.607,134 391.456,146	8.835	33	577.607,134 391.456,146	34	577.614,06 391.449,781	9.407
34	577.614,06 391.449,781	35	577.614,54 391.449,34	0.652	35	577.614,54 391.449,34	36	577.616,134 391.447,875	2.165	36	577.616,134 391.447,875	37	577.621,012 391.443,918	6.281
37	577.621,012 391.443,918	38	577.623,461 391.441,932	3.153	38	577.623,461 391.441,932	39	577.632,434 391.434,649	11.55 7	39	577.632,434 391.434,649	40	577.638,658 391.429,598	8.016
40	577.638,658 391.429,598	41	577.649,708 391.420,63	14.23 1	41	577.649,708 391.420,63	42	577.649,964 391.420,422	0.33	42	577.649,964 391.420,422	43	577.659,63 391.413,538	11.86 7
43	577.659,63 391.413,538	44	577.667,309 391.407,509	9.763	44	577.667,309 391.407,509	45	577.671,211 391.404,446	4.961	45	577.671,211 391.404,446	46	577.674,442 391.401,91	4.107
46	577.674,442 391.401,91	47	577.680,463 391.396,039	8.41	47	577.680,463 391.396,039	48	577.681,385 391.395,139	1.288	48	577.681,385 391.395,139	49	577.683,104 391.391,693	3.851
49	577.683,104 391.391,693	50	577.684,348 391.389,201	2.785	50	577.684,348 391.389,201	51	577.684,706 391.381,805	7.405	51	577.684,706 391.381,805	52	577.684,759 391.380,711	1.095
52	577.684,759 391.380,711	53	577.683,975 391.375,533	5.237	53	577.683,975 391.375,533	54	577.683,583 391.372,937	2.625	54	577.683,583 391.372,937	55	577.682,692 391.369,05	3.988
55	577.682,692 391.369,05	56	577.680,937 391.361,386	7.862	56	577.680,937 391.361,386	57	577.680,02 391.357,378	4.112	57	577.680,02 391.357,378	58	577.676,301 391.341,112	16.68 6
58	577.676,301 391.341,112	59	577.674,378 391.332,704	8.625	59	577.674,378 391.332,704	60	577.672,905 391.326,258	6.612	60	577.672,905 391.326,258	61	577.671,067 391.318,222	8.244
61	577.671,067 391.318,222	62	577.669,166 391.309,403	9.022	62	577.669,166 391.309,403	63	577.668,582 391.306,695	2.77	63	577.668,582 391.306,695	64	577.661,616 391.274,647	32.79 6
64	577.661,616 391.274,647	65	577.660,529 391.266,318	8.4	65	577.660,529 391.266,318	66	577.660,892 391.259,386	6.941	66	577.660,892 391.259,386	67	577.661,467 391.248,394	11.00 7
67	577.661,467 391.248,394	68	577.665,067 391.239,622	9.482	68	577.665,067 391.239,622	69	577.667,266 391.234,262	5.794	69	577.667,266 391.234,262	70	577.669,63 391.228,501	6.227
70	577.669,63 391.228,501	71	577.671,422 391.224,134	4.72	71	577.671,422 391.224,134	72	577.671,975 391.222,786	1.457	72	577.671,975 391.222,786	73	577.678,985 391.214,058	11.19 5
73	577.678,985 391.214,058	74	577.682,34 391.209,443	5.706	74	577.682,34 391.209,443	75	577.692,904 391.194,912	17.96 5	75	577.692,904 391.194,912	76	577.717,292 391.175,172	31.37 6
76	577.717,292 391.175,172	77	577.722,297 391.174,546	5.044	77	577.722,297 391.174,546	78	577.737,474 391.172,648	15.29 5	78	577.737,474 391.172,648	79	577.759,32 391.170,656	21.93 7
79	577.759,32 391.170,656	80	577.760,625 391.170,537	1.31	80	577.760,625 391.170,537	81	577.775,471 391.167,665	15.12 1	81	577.775,471 391.167,665	82	577.782,126 391.165,04	7.154
82	577.782,126 391.165,04	83	577.789,485 391.162,136	7.911	83	577.789,485 391.162,136	84	577.807,796 391.142,261	27.02 4	84	577.807,796 391.142,261	85	577.819,301 391.129,772	16.98 1
85	577.819,301 391.129,772	86	577.833,197 391.103,882	29.38 4	86	577.833,197 391.103,882	87	577.836,491 391.086,879	17.31 9	87	577.836,491 391.086,879	88	577.833,015 391.065,076	22.07 8
88	577.833,015 391.065,076	89	577.824,895 391.054,441	13.38	89	577.824,895 391.054,441	90	577.818,031 391.051,225	7.58	90	577.818,031 391.051,225	91	577.812,539 391.048,652	6.065
91	577.812,539 391.048,652	92	577.795,659 391.044,671	17.34 3	92	577.795,659 391.044,671	93	577.774,058 391.039,577	22.19 4	93	577.774,058 391.039,577	94	577.766,497 391.037,794	7.768
94	577.766,497 391.037,794	95	577.760,533 391.036,148	6.187	95	577.760,533 391.036,148	96	577.748,394 391.033,232	12.48 4	96	577.748,394 391.033,232	97	577.738,864 391.028,664	10.56 8
97	577.738,864 391.028,664	98	577.727,906 391.014,914	17.58 2	98	577.727,906 391.014,914	99	577.727,628 391.010,212	4.71	99	577.727,628 391.010,212	100	577.728,327 391.002,145	8.097
100	577.728,327 391.002,145	101	577.730,72 390.997,318	5.388	101	577.730,72 390.997,318	102	577.738,866 390.989,77	11.10 5	102	577.738,866 390.989,77	103	577.740,573 390.988,189	2.327
103	577.740,573 390.988,189	104	577.741,879 390.987,128	1.683	104	577.741,879 390.987,128	105	577.750,277 390.980,306	10.82	105	577.750,277 390.980,306	106	577.763,382 390.973,676	14.68 7
106	577.763,382 390.973,676	107	577.775,444 390.966,8	13.88 4	107	577.775,444 390.966,8	108	577.782,677 390.961,279	9.099	108	577.782,677 390.961,279	109	577.813,845 390.937,487	39.21 1
109	577.813,845 390.937,487	110	577.823,452 390.925,689	15.21 5	110	577.823,452 390.925,689	111	577.830,15 390.917,464	10.60 7	111	577.830,15 390.917,464	112	577.861,378 390.884,145	45.66 6
112	577.861,378 390.884,145	113	577.871,932 390.872,885	15.43 3	113	577.871,932 390.872,885	114	577.884,723 390.859,236	18.70 6	114	577.884,723 390.859,236	115	577.892,045 390.851,425	10.70 6
115	577.892,045 390.851,425	116	577.895,796 390.847,422	5.486	116	577.895,796 390.847,422	117	577.897,982 390.844,233	3.866	117	577.897,982 390.844,233	118	577.900,705 390.840,261	4.816

Punct început	X / Y	Punct sfârșit	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	577.900,705 390.840,261	119	577.908,247 390.831,098	11.868	119	577.908,247 390.831,098	120	577.909,76 390.825,802	5.508	120	577.909,76 390.825,802	121	577.912,784 390.815,224	11.002
121	577.912,784 390.815,224	122	577.915,442 390.805,924	9.672	122	577.915,442 390.805,924	123	577.916,443 390.802,424	3.64	123	577.916,443 390.802,424	124	577.918,85 390.796,757	6.157
124	577.918,85 390.796,757	125	577.922,162 390.788,956	8.475	125	577.922,162 390.788,956	126	577.926,175 390.779,507	10.266	126	577.926,175 390.779,507	127	577.930,3 390.769,794	10.553
127	577.930,3 390.769,794	128	577.934,468 390.759,978	10.664	128	577.934,468 390.759,978	129	577.938,13 390.751,354	9.369	129	577.938,13 390.751,354	130	577.943,526 390.738,853	13.616
130	577.943,526 390.738,853	131	577.946,402 390.732,189	7.258	131	577.946,402 390.732,189	132	577.947,301 390.730,106	2.269	132	577.947,301 390.730,106	133	577.948,226 390.726,877	3.359
133	577.948,226 390.726,877	134	577.955,996 390.699,742	28.226	134	577.955,996 390.699,742	135	577.970,055 390.659,795	42.349	135	577.970,055 390.659,795	136	577.971,253 390.656,659	3.357
136	577.971,253 390.656,659	137	577.982,969 390.619,678	38.793	137	577.982,969 390.619,678	138	577.983,499 390.618,005	1.755	138	577.983,499 390.618,005	139	577.983,678 390.616,712	1.305
139	577.983,678 390.616,712	140	577.988,102 390.584,637	32.379	140	577.988,102 390.584,637	141	578.001,0 390.562,155	25.919	141	578.001,0 390.562,155	142	578.008,591 390.551,895	12.763
142	578.008,591 390.551,895	143	578.012,058 390.547,21	5.828	143	578.012,058 390.547,21	144	578.019,013 390.535,897	13.28	144	578.019,013 390.535,897	145	578.023,731 390.524,294	12.526
145	578.023,731 390.524,294	146	578.024,317 390.522,853	1.556	146	578.024,317 390.522,853	147	578.028,066 390.513,631	9.955	147	578.028,066 390.513,631	148	578.054,294 390.468,125	52.523
148	578.054,294 390.468,125	149	578.056,588 390.464,725	4.102	149	578.056,588 390.464,725	150	578.091,182 390.413,46	61.845	150	578.091,182 390.413,46	151	578.099,449 390.401,208	14.78
151	578.099,449 390.401,208	152	578.106,464 390.395,843	8.831	152	578.106,464 390.395,843	153	578.131,184 390.384,108	27.364	153	578.131,184 390.384,108	154	578.134,169 390.383,121	3.144
154	578.134,169 390.383,121	155	578.134,71 390.382,623	0.735	155	578.134,71 390.382,623	156	578.140,071 390.365,059	18.364	156	578.140,071 390.365,059	157	578.146,867 390.348,936	17.497
157	578.146,867 390.348,936	158	578.148,345 390.345,43	3.805	158	578.148,345 390.345,43	159	578.150,733 390.339,763	6.15	159	578.150,733 390.339,763	160	578.154,725 390.331,828	8.883
160	578.154,725 390.331,828	161	578.158,143 390.325,034	7.605	161	578.158,143 390.325,034	162	578.162,113 390.317,142	8.834	162	578.162,113 390.317,142	163	578.165,153 390.311,097	6.766
163	578.165,153 390.311,097	164	578.167,758 390.306,798	5.027	164	578.167,758 390.306,798	165	578.173,1 390.297,98	10.31	165	578.173,1 390.297,98	166	578.178,459 390.289,135	10.342
166	578.178,459 390.289,135	167	578.184,413 390.279,308	11.49	167	578.184,413 390.279,308	168	578.186,279 390.275,75	4.018	168	578.186,279 390.275,75	169	578.193,772 390.261,463	16.133
169	578.193,772 390.261,463	170	578.197,343 390.254,654	7.689	170	578.197,343 390.254,654	171	578.208,501 390.229,462	27.552	171	578.208,501 390.229,462	172	578.213,331 390.209,381	20.654
172	578.213,331 390.209,381	173	578.215,836 390.191,087	18.465	173	578.215,836 390.191,087	174	578.214,855 390.167,161	23.946	174	578.214,855 390.167,161	175	578.214,855 390.166,367	0.794
175	578.214,855 390.166,367	176	578.214,855 390.151,911	14.456	176	578.214,855 390.151,911	177	578.214,855 390.136,797	15.114	177	578.214,855 390.136,797	178	578.215,108 390.124,089	12.711
178	578.215,108 390.124,089	179	578.215,267 390.118,97	5.121	179	578.215,267 390.118,97	180	578.212,16 390.104,707	14.597	180	578.212,16 390.104,707	181	578.208,895 390.078,322	26.586
181	578.208,895 390.078,322	182	578.205,485 390.048,279	30.236	182	578.205,485 390.048,279	183	578.208,632 390.018,617	29.828	183	578.208,632 390.018,617	184	578.210,113 389.999,78	18.895
184	578.210,113 389.999,78	185	578.210,602 389.984,244	15.544	185	578.210,602 389.984,244	186	578.208,626 389.969,825	14.554	186	578.208,626 389.969,825	187	578.208,517 389.961,761	8.065
187	578.208,517 389.961,761	188	578.210,264 389.954,505	7.463	188	578.210,264 389.954,505	189	578.213,444 389.945,039	9.986	189	578.213,444 389.945,039	190	578.215,888 389.938,471	7.008
190	578.215,888 389.938,471	191	578.218,664 389.931,682	7.335	191	578.218,664 389.931,682	192	578.222,035 389.923,787	8.585	192	578.222,035 389.923,787	193	578.225,929 389.917,388	7.491
193	578.225,929 389.917,388	194	578.230,277 389.913,317	5.956	194	578.230,277 389.913,317	195	578.233,911 389.909,914	4.979	195	578.233,911 389.909,914	196	578.243,087 389.902,764	11.633
196	578.243,087 389.902,764	197	578.247,395 389.898,311	6.196	197	578.247,395 389.898,311	198	578.254,738 389.884,984	15.216	198	578.254,738 389.884,984	199	578.263,527 389.864,987	21.843
199	578.263,527 389.864,987	200	578.263,597 389.864,918	0.098	200	578.263,597 389.864,918	201	578.279,968 389.831,947	36.812	201	578.279,968 389.831,947	202	578.281,892 389.828,372	4.06
202	578.281,892 389.828,372	203	578.284,023 389.824,641	4.297	203	578.284,023 389.824,641	204	578.287,667 389.826,081	3.918	204	578.287,667 389.826,081	205	578.283,522 389.833,785	8.748
205	578.283,522 389.833,785	206	578.266,887 389.867,284	37.402	206	578.266,887 389.867,284	207	578.258,328 389.886,757	21.271	207	578.258,328 389.886,757	208	578.250,641 389.900,709	15.929
208	578.250,641 389.900,709	209	578.245,767 389.905,747	7.01	209	578.245,767 389.905,747	210	578.236,513 389.912,958	11.732	210	578.236,513 389.912,958	211	578.233,011 389.916,237	4.797
211	578.233,011 389.916,237	212	578.229,062 389.919,934	5.409	212	578.229,062 389.919,934	213	578.225,601 389.925,621	6.657	213	578.225,601 389.925,621	214	578.222,355 389.933,224	8.267
214	578.222,355 389.933,224	215	578.219,615 389.939,926	7.24	215	578.219,615 389.939,926	216	578.217,215 389.946,374	6.88	216	578.217,215 389.946,374	217	578.214,112 389.955,612	9.745

Punct început	X / Y	Punct sfârșit	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	578.214,112 389.955,612	218	578.212,523 389.962,209	6.786	218	578.212,523 389.962,209	219	578.212,622 389.969,525	7.317	219	578.212,622 389.969,525	220	578.214,611 389.984,034	14.645
220	578.214,611 389.984,034	221	578.214,108 390.000,0	15.974	221	578.214,108 390.000,0	222	578.212,615 390.018,985	19.044	222	578.212,615 390.018,985	223	578.209,509 390.048,264	29.443
223	578.209,509 390.048,264	224	578.212,867 390.077,851	29.777	224	578.212,867 390.077,851	225	578.216,107 390.104,034	26.383	225	578.216,107 390.104,034	226	578.219,28 390.118,601	14.909
226	578.219,28 390.118,601	227	578.219,107 390.124,191	5.593	227	578.219,107 390.124,191	228	578.218,855 390.136,837	12.649	228	578.218,855 390.136,837	229	578.218,855 390.151,911	15.074
229	578.218,855 390.151,911	230	578.218,855 390.166,367	14.456	230	578.218,855 390.166,367	231	578.218,855 390.167,079	0.712	231	578.218,855 390.167,079	232	578.219,847 390.191,278	24.219
232	578.219,847 390.191,278	233	578.217,267 390.210,122	19.02	233	578.217,267 390.210,122	234	578.212,305 390.230,75	21.216	234	578.212,305 390.230,75	235	578.200,947 390.256,395	28.048
235	578.200,947 390.256,395	236	578.197,314 390.263,321	7.821	236	578.197,314 390.263,321	237	578.189,821 390.277,608	16.133	237	578.189,821 390.277,608	238	578.187,898 390.281,275	4.141
238	578.187,898 390.281,275	239	578.181,88 390.291,208	11.614	239	578.181,88 390.291,208	240	578.176,521 390.300,053	10.342	240	578.176,521 390.300,053	241	578.171,179 390.308,871	10.31
241	578.171,179 390.308,871	242	578.168,656 390.313,035	4.869	242	578.168,656 390.313,035	243	578.165,686 390.318,94	6.61	243	578.165,686 390.318,94	244	578.161,716 390.326,832	8.834
244	578.161,716 390.326,832	245	578.158,298 390.333,626	7.605	245	578.158,298 390.333,626	246	578.154,367 390.341,44	8.747	246	578.154,367 390.341,44	247	578.152,031 390.346,984	6.016
247	578.152,031 390.346,984	248	578.150,553 390.350,49	3.805	248	578.150,553 390.350,49	249	578.143,837 390.366,423	17.291	249	578.143,837 390.366,423	250	578.138,219 390.384,829	19.244
250	578.138,219 390.384,829	251	578.136,244 390.386,648	2.685	251	578.136,244 390.386,648	252	578.132,675 390.387,828	3.759	252	578.132,675 390.387,828	253	578.108,56 390.399,276	26.694
253	578.108,56 390.399,276	254	578.102,399 390.403,988	7.756	254	578.102,399 390.403,988	255	578.094,498 390.415,697	14.125	255	578.094,498 390.415,697	256	578.059,904 390.466,962	61.845
256	578.059,904 390.466,962	257	578.057,689 390.470,245	3.96	257	578.057,689 390.470,245	258	578.031,668 390.515,391	52.108	258	578.031,668 390.515,391	259	578.028,022 390.524,36	9.682
259	578.028,022 390.524,36	260	578.027,436 390.525,801	1.556	260	578.027,436 390.525,801	261	578.022,594 390.537,71	12.856	261	578.022,594 390.537,71	262	578.015,376 390.549,451	13.782
262	578.015,376 390.549,451	263	578.011,807 390.554,274	6.0	263	578.011,807 390.554,274	264	578.004,354 390.564,347	12.53	264	578.004,354 390.564,347	265	577.991,958 390.585,953	24.909
265	577.991,958 390.585,953	266	577.987,64 390.617,259	31.602	266	577.987,64 390.617,259	267	577.987,415 390.618,889	1.645	267	577.987,415 390.618,889	268	577.986,782 390.620,886	2.095
268	577.986,782 390.620,886	269	577.975,031 390.657,978	38.909	269	577.975,031 390.657,978	270	577.973,811 390.661,173	3.42	270	577.973,811 390.661,173	271	577.959,809 390.700,958	42.177
271	577.959,809 390.700,958	272	577.951,076 390.731,455	31.723	272	577.951,076 390.731,455	273	577.941,808 390.752,927	23.387	273	577.941,808 390.752,927	274	577.920,221 390.803,761	55.228
274	577.920,221 390.803,761	275	577.916,63 390.816,323	13.065	275	577.916,63 390.816,323	276	577.911,864 390.832,997	17.342	276	577.911,864 390.832,997	277	577.903,905 390.842,667	12.524
277	577.903,905 390.842,667	278	577.898,923 390.849,935	8.812	278	577.898,923 390.849,935	279	577.885,96 390.863,766	18.956	279	577.885,96 390.863,766	280	577.833,164 390.920,098	77.206
280	577.833,164 390.920,098	281	577.831,783 390.921,794	2.187	281	577.831,783 390.921,794	282	577.816,648 390.940,38	23.969	282	577.816,648 390.940,38	283	577.777,658 390.970,142	49.051
283	577.777,658 390.970,142	284	577.765,276 390.977,201	14.253	284	577.765,276 390.977,201	285	577.752,465 390.983,681	14.357	285	577.752,465 390.983,681	286	577.743,196 390.991,211	11.942
286	577.743,196 390.991,211	287	577.733,978 390.999,753	12.567	287	577.733,978 390.999,753	288	577.732,247 391.003,244	3.897	288	577.732,247 391.003,244	289	577.731,699 391.009,568	6.348
289	577.731,699 391.009,568	290	577.733,832 391.014,613	5.477	290	577.733,832 391.014,613	291	577.741,278 391.021,572	10.192	291	577.741,278 391.021,572	292	577.750,963 391.026,389	10.817
292	577.750,963 391.026,389	293	577.762,287 391.030,215	11.953	293	577.762,287 391.030,215	294	577.781,396 391.035,083	19.719	294	577.781,396 391.035,083	295	577.809,742 391.041,554	29.075
295	577.809,742 391.041,554	296	577.816,918 391.044,691	7.832	296	577.816,918 391.044,691	297	577.830,849 391.051,189	15.372	297	577.830,849 391.051,189	298	577.832,135 391.052,934	2.168
298	577.832,135 391.052,934	299	577.840,208 391.063,898	13.616	299	577.840,208 391.063,898	300	577.841,804 391.072,048	8.305	300	577.841,804 391.072,048	301	577.844,558 391.086,115	14.334
301	577.844,558 391.086,115	302	577.844,759 391.087,144	1.048	302	577.844,759 391.087,144	303	577.842,181 391.101,915	14.994	303	577.842,181 391.101,915	304	577.840,967 391.108,874	7.064
304	577.840,967 391.108,874	305	577.834,278 391.118,541	11.756	305	577.834,278 391.118,541	306	577.824,764 391.132,292	16.721	306	577.824,764 391.132,292	307	577.813,778 391.143,353	15.59
307	577.813,778 391.143,353	308	577.803,517 391.153,685	14.562	308	577.803,517 391.153,685	309	577.791,732 391.165,55	16.723	309	577.791,732 391.165,55	310	577.777,654 391.171,104	15.134
310	577.777,654 391.171,104	311	577.761,218 391.174,497	16.783	311	577.761,218 391.174,497	312	577.730,181 391.177,816	31.214	312	577.730,181 391.177,816	313	577.718,891 391.179,024	11.354
313	577.718,891 391.179,024	314	577.700,779 391.193,684	23.302	314	577.700,779 391.193,684	315	577.695,83 391.197,69	6.367	315	577.695,83 391.197,69	316	577.693,404 391.201,026	4.125

Punct început	X / Y	Punct sfârșit	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	577.693,404 391.201,026	317	577.686,555 391.210,447	11.64 7	317	577.686,555 391.210,447	318	577.682,164 391.216,488	7.468	318	577.682,164 391.216,488	319	577.680,402 391.218,682	2.814
319	577.680,402 391.218,682	320	577.675,456 391.224,84	7.898	320	577.675,456 391.224,84	321	577.675,123 391.225,653	0.879	321	577.675,123 391.225,653	322	577.670,967 391.235,78	10.94 7
322	577.670,967 391.235,78	323	577.666,826 391.245,871	10.90 8	323	577.666,826 391.245,871	324	577.665,426 391.249,283	3.688	324	577.665,426 391.249,283	325	577.664,543 391.266,163	16.90 3
325	577.664,543 391.266,163	326	577.665,56 391.273,962	7.865	326	577.665,56 391.273,962	327	577.672,491 391.305,849	32.63 2	327	577.672,491 391.305,849	328	577.672,949 391.307,974	2.174
328	577.672,949 391.307,974	329	577.674,832 391.316,708	8.935	329	577.674,832 391.316,708	330	577.674,972 391.317,355	0.662	330	577.674,972 391.317,355	331	577.675,505 391.319,688	2.393
331	577.675,505 391.319,688	332	577.678,46 391.332,607	13.25 3	332	577.678,46 391.332,607	333	577.681,43 391.345,597	13.32 5	333	577.681,43 391.345,597	334	577.683,147 391.353,106	7.703
334	577.683,147 391.353,106	335	577.684,836 391.360,493	7.578	335	577.684,836 391.360,493	336	577.685,45 391.363,174	2.75	336	577.685,45 391.363,174	337	577.687,515 391.372,19	9.249
337	577.687,515 391.372,19	338	577.688,018 391.375,511	3.359	338	577.688,018 391.375,511	339	577.688,774 391.380,506	5.052	339	577.688,774 391.380,506	340	577.688,661 391.382,847	2.344
340	577.688,661 391.382,847	341	577.688,329 391.389,693	6.854	341	577.688,329 391.389,693	342	577.688,303 391.390,234	0.542	342	577.688,303 391.390,234	343	577.686,062 391.394,726	5.02
343	577.686,062 391.394,726	344	577.684,662 391.397,531	3.135	344	577.684,662 391.397,531	345	577.683,175 391.398,981	2.077	345	577.683,175 391.398,981	346	577.677,081 391.404,923	8.511
346	577.677,081 391.404,923	347	577.675,185 391.406,412	2.411	347	577.675,185 391.406,412	348	577.662,027 391.416,742	16.72 8	348	577.662,027 391.416,742	349	577.659,451 391.418,576	3.162
349	577.659,451 391.418,576	350	577.652,387 391.423,607	8.672	350	577.652,387 391.423,607	351	577.649,662 391.425,819	3.51	351	577.649,662 391.425,819	352	577.634,955 391.437,755	18.94 1
352	577.634,955 391.437,755	353	577.625,981 391.445,039	11.55 8	353	577.625,981 391.445,039	354	577.623,532 391.447,025	3.153	354	577.623,532 391.447,025	355	577.618,75 391.450,904	6.157
355	577.618,75 391.450,904	356	577.616,767 391.452,726	2.693	356	577.616,767 391.452,726	357	577.609,841 391.459,091	9.407	357	577.609,841 391.459,091	358	577.603,413 391.464,998	8.73
358	577.603,413 391.464,998	359	577.602,515 391.465,915	1.283	359	577.602,515 391.465,915	360	577.587,531 391.481,214	21.41 4	360	577.587,531 391.481,214	361	577.585,27 391.484,884	4.311
361	577.585,27 391.484,884	362	577.574,64 391.494,89	14.59 9	362	577.574,64 391.494,89	363	577.563,129 391.506,13	16.08 9	363	577.563,129 391.506,13	364	577.532,765 391.535,778	42.43 8
364	577.532,765 391.535,778	365	577.503,822 391.573,893	47.85 9	365	577.503,822 391.573,893	366	577.502,836 391.575,192	1.631	366	577.502,836 391.575,192	367	577.470,799 391.620,343	55.36 2
367	577.470,799 391.620,343	368	577.466,949 391.625,769	6.653	368	577.466,949 391.625,769	369	577.453,427 391.644,826	23.36 7	369	577.453,427 391.644,826	370	577.440,296 391.661,241	21.02 1
370	577.440,296 391.661,241	371	577.436,475 391.666,017	6.116	371	577.436,475 391.666,017	372	577.410,756 391.701,516	43.83 7	372	577.410,756 391.701,516	373	577.411,459 391.709,642	8.156
373	577.411,459 391.709,642	374	577.416,279 391.721,718	13.00 2	374	577.416,279 391.721,718	375	577.419,993 391.736,365	15.11 1	375	577.419,993 391.736,365	376	577.419,948 391.742,548	6.183
376	577.419,948 391.742,548	377	577.417,88 391.748,819	6.603	377	577.417,88 391.748,819	378	577.414,612 391.754,88	6.886	378	577.414,612 391.754,88	379	577.413,246 391.757,414	2.879
379	577.413,246 391.757,414	380	577.403,241 391.770,672	16.60 9	380	577.403,241 391.770,672	381	577.378,425 391.800,572	38.85 7	381	577.378,425 391.800,572	382	577.359,995 391.815,423	23.66 9
382	577.359,995 391.815,423	383	577.343,602 391.826,484	19.77 6	383	577.343,602 391.826,484	384	577.339,231 391.829,198	5.145	384	577.339,231 391.829,198	385	577.323,807 391.838,774	18.15 5
385	577.323,807 391.838,774	386	577.302,176 391.850,839	24.76 8	386	577.302,176 391.850,839	387	577.302,033 391.850,922	0.165	387	577.302,033 391.850,922	388	577.222,633 391.897,4	92.00 3
388	577.222,633 391.897,4	1	577.215,641 391.901,493	8.102										

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

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

**DATE DESPRE IMOBILUL NR. 30007**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	29048	66.298	Sector cadastral:0 Teren neimprejmuit; Linia CF 306, Interval Ploiesti - Slanic, Km CF 0+364- Km CF 2+388, Parcela 737

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1	29048-C1	Jud. Prahova	Nr. niveluri:1; S. construita la sol:10151 mp; S. construita desfasurata:10151 mp; Terasament cu cale ferata, Anul edificarii 1968, Linia nu este electrificata, cuprinde urmatoarele : -Pod - Km 0+648, Suprafata construita desfasurata = 20 mp , - Trecere la nivel - Km 2+386, Suprafata construita desfasurata = 97 mp , -Pod - Km 0+378, Suprafata construita desfasurata = 17 mp

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
72557 / 07/08/2017		
Act Administrativ nr. MM/224, din 24/01/2002 emis de MLPTL (act normativ nr 21 din 14.01.2015, emis de GUVERNUL ROMANIEI;act administrativ nr 2 din 24.01.2002, emis de MINISTERUL LUCRARILOR PUBLICE, TRANSPORTULUI SI LOCUINTEL;act normativ nr 16 din 29.11.2006, emis de GUVERNUL ROMANIEI;act normativ nr 1705 din 29.11.2006, emis de GUVERNUL ROMANIEI;act administrativ nr 1 din 23.02.2012, emis de MT;act administrativ nr 32274 din 23.07.2012, emis de MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII;act administrativ nr Th.4/540 din 29.08.2017, emis de COMPANIA NATIONALA DE CAI FERATE CFR SA);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, (domeniu public)	A1
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR , CIF:9999999999999	A1, A1.1
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, (domeniu public)	A1.1

C. Partea III. SARCINI .

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

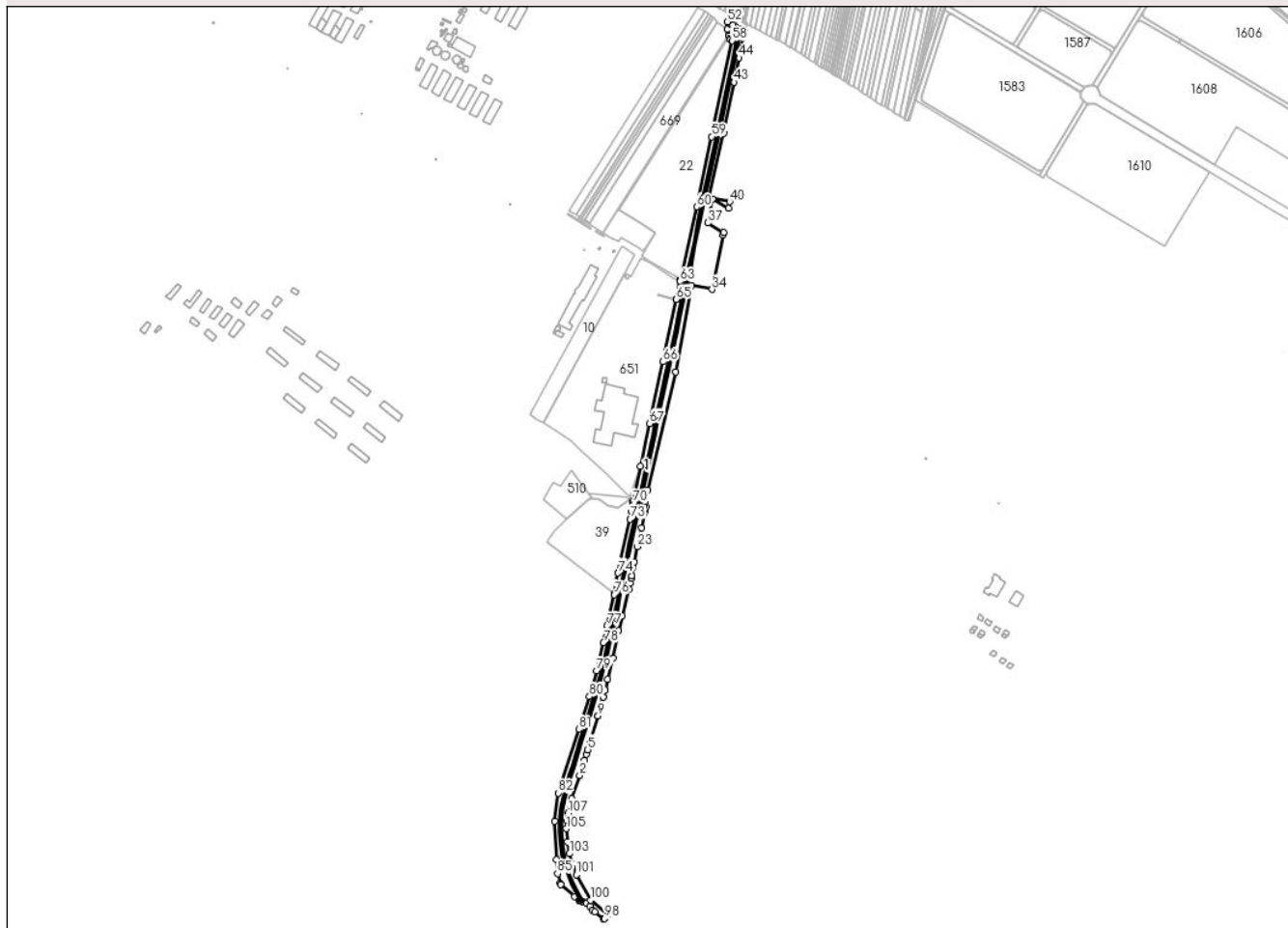
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
29048	66.298	Linia CF 306, Interval Ploiesti - Slanic, Km CF 0+364- Km CF 2+388, Parcela 737

* 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	cai ferate	NU	66.298	-	CF 737	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	29048-C1	construcții industriale și edilitare	10.151	Cu acte	Nr. niveluri:1; S. construita la sol:10151 mp; S. construita desfasurata:10151 mp; Terasament cu cale ferata, Anul edificării 1968, Linia nu este electrificata, cuprinde urmatoarele : -Pod - Km 0+648, Suprafata construita desfasurata = 20 mp , - Trecere la nivel - Km 2+386, Suprafata construita desfasurata = 97 mp , - Pod - Km 0+378, Suprafata construita desfasurata = 17 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	572.648,59 385.906,295	2	572.666,905 385.958,893	55.696	2	572.666,905 385.958,893	3	572.677,506 385.992,653	35.385	3	572.677,506 385.992,653	4	572.681,739 386.006,657	14.63

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	572.681,739 386.006,657	5	572.684,758 386.016,913	10.69 1	5	572.684,758 386.016,913	6	572.689,617 386.033,418	17.20 5	6	572.689,617 386.033,418	7	572.691,328 386.039,229	6.058
7	572.691,328 386.039,229	8	572.707,891 386.093,171	56.42 8	8	572.707,891 386.093,171	9	572.707,91 386.093,232	0.064	9	572.707,91 386.093,232	10	572.720,469 386.135,636	44.22 5
10	572.720,469 386.135,636	11	572.720,543 386.135,887	0.262	11	572.720,543 386.135,887	12	572.724,211 386.151,599	16.13 4	12	572.724,211 386.151,599	13	572.730,064 386.176,666	25.74 1
13	572.730,064 386.176,666	14	572.742,452 386.224,809	49.71 1	14	572.742,452 386.224,809	15	572.754,307 386.286,443	62.76 4	15	572.754,307 386.286,443	16	572.762,861 386.319,332	33.98 3
16	572.762,861 386.319,332	17	572.778,495 386.379,442	62.11	17	572.778,495 386.379,442	18	572.781,152 386.393,998	14.79 7	18	572.781,152 386.393,998	19	572.783,071 386.404,505	10.68 1
19	572.783,071 386.404,505	20	572.784,203 386.410,707	6.304	20	572.784,203 386.410,707	21	572.787,825 386.430,54	20.16 1	21	572.787,825 386.430,54	22	572.790,016 386.442,541	12.19 9
22	572.790,016 386.442,541	23	572.797,183 386.476,392	34.60 1	23	572.797,183 386.476,392	24	572.806,303 386.519,461	44.02 4	24	572.806,303 386.519,461	25	572.812,892 386.550,58	31.80 9
25	572.812,892 386.550,58	26	572.813,85 386.555,108	4.628	26	572.813,85 386.555,108	27	572.815,319 386.562,044	7.09	27	572.815,319 386.562,044	28	572.816,262 386.566,5	4.555
28	572.816,262 386.566,5	29	572.812,57 386.568,358	4.133	29	572.812,57 386.568,358	30	572.814,609 386.577,985	9.841	30	572.814,609 386.577,985	31	572.820,766 386.603,928	26.66 4
31	572.820,766 386.603,928	32	572.884,134 386.871,507	274.9 8	32	572.884,134 386.871,507	33	572.919,078 387.068,07	199.6 45	33	572.919,078 387.068,07	34	572.966,495 387.058,657	48.34 2
34	572.966,495 387.058,657	35	572.991,288 387.181,616	125.4 34	35	572.991,288 387.181,616	36	572.992,397 387.187,113	5.608	36	572.992,397 387.187,113	37	572.956,67 387.209,11	41.95 6
37	572.956,67 387.209,11	38	572.967,63 387.263,55	55.53 2	38	572.967,63 387.263,55	39	573.003,279 387.241,837	41.74 1	39	573.003,279 387.241,837	40	573.006,338 387.257,217	15.68 1
40	573.006,338 387.257,217	41	572.959,659 387.265,641	47.43 3	41	572.959,659 387.265,641	42	572.992,176 387.412,382	150.3 01	42	572.992,176 387.412,382	43	573.015,828 387.527,712	117.7 3
43	573.015,828 387.527,712	44	573.026,542 387.582,943	56.26 1	44	573.026,542 387.582,943	45	573.039,399 387.637,853	56.39 5	45	573.039,399 387.637,853	46	573.040,286 387.640,801	3.079
46	573.040,286 387.640,801	47	573.032,862 387.645,356	8.71	47	573.032,862 387.645,356	48	573.028,365 387.648,115	5.276	48	573.028,365 387.648,115	49	573.028,353 387.648,122	0.014
49	573.028,353 387.648,122	50	573.017,549 387.654,671	12.63 4	50	573.017,549 387.654,671	51	573.013,488 387.657,133	4.749	51	573.013,488 387.657,133	52	573.001,611 387.664,29	13.86 7
52	573.001,611 387.664,29	53	573.000,594 387.646,854	17.46 6	53	573.000,594 387.646,854	54	573.004,26 387.634,34	13.04	54	573.004,26 387.634,34	55	573.005,002 387.631,829	2.618
55	573.005,002 387.631,829	56	573.006,909 387.625,354	6.75	56	573.006,909 387.625,354	57	573.008,171 387.624,439	1.559	57	573.008,171 387.624,439	58	573.012,224 387.621,5	5.006
58	573.012,224 387.621,5	59	572.965,751 387.404,238	222.1 77	59	572.965,751 387.404,238	60	572.931,647 387.244,802	163.0 43	60	572.931,647 387.244,802	61	572.894,744 387.080,663	168.2 36
61	572.894,744 387.080,663	62	572.894,093 387.078,645	2.12	62	572.894,093 387.078,645	63	572.893,87 387.076,52	2.137	63	572.893,87 387.076,52	64	572.885,31 387.036,091	41.32 5
64	572.885,31 387.036,091	65	572.885,309 387.036,086	0.005	65	572.885,309 387.036,086	66	572.855,435 386.894,98	144.2 34	66	572.855,435 386.894,98	67	572.825,058 386.755,216	143.0 27
67	572.825,058 386.755,216	68	572.804,39 386.657,7	99.68 2	68	572.804,39 386.657,7	69	572.787,84 386.579,57	79.86 4	69	572.787,84 386.579,57	70	572.787,366 386.574,445	5.147
70	572.787,366 386.574,445	71	572.786,916 386.569,572	4.894	71	572.786,916 386.569,572	72	572.783,802 386.556,512	13.42 6	72	572.783,802 386.556,512	73	572.781,269 386.538,183	18.50 3
73	572.781,269 386.538,183	74	572.753,685 386.416,7	124.5 75	74	572.753,685 386.416,7	75	572.745,34 386.370,581	46.86 8	75	572.745,34 386.370,581	76	572.744,811 386.367,658	2.97
76	572.744,811 386.367,658	77	572.728,415 386.296,662	72.86 5	77	572.728,415 386.296,662	78	572.720,642 386.258,565	38.88 2	78	572.720,642 386.258,565	79	572.705,463 386.195,377	64.98 6
79	572.705,463 386.195,377	80	572.688,557 386.137,141	60.64	80	572.688,557 386.137,141	81	572.665,511 386.062,926	77.71 1	81	572.665,511 386.062,926	82	572.617,796 385.919,07	151.5 63
82	572.617,796 385.919,07	83	572.610,527 385.854,911	64.56 9	83	572.610,527 385.854,911	84	572.614,061 385.767,883	87.1	84	572.614,061 385.767,883	85	572.616,389 385.736,394	31.57 5
85	572.616,389 385.736,394	86	572.622,514 385.714,327	22.90 1	86	572.622,514 385.714,327	87	572.623,268 385.711,611	2.819	87	572.623,268 385.711,611	88	572.655,476 385.684,52	42.08 7
88	572.655,476 385.684,52	89	572.664,483 385.676,383	12.13 8	89	572.664,483 385.676,383	90	572.667,997 385.674,631	3.927	90	572.667,997 385.674,631	91	572.672,281 385.672,495	4.787
91	572.672,281 385.672,495	92	572.675,822 385.671,68	3.634	92	572.675,822 385.671,68	93	572.680,841 385.670,525	5.15	93	572.680,841 385.670,525	94	572.689,279 385.662,743	11.47 9
94	572.689,279 385.662,743	95	572.695,937 385.654,549	10.55 8	95	572.695,937 385.654,549	96	572.700,383 385.649,938	6.405	96	572.700,383 385.649,938	97	572.720,217 385.634,344	25.23
97	572.720,217 385.634,344	98	572.722,743 385.635,123	2.643	98	572.722,743 385.635,123	99	572.731,68 385.643,68	12.37 3	99	572.731,68 385.643,68	100	572.690,72 385.675,988	52.16 8
100	572.690,72 385.675,988	101	572.658,886 385.733,753	65.95 6	101	572.658,886 385.733,753	102	572.649,902 385.758,823	26.63 1	102	572.649,902 385.758,823	103	572.643,337 385.781,655	23.75 7

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t
103	572.643,337 385.781,655	104	572.638,755 385.808,39	27.12 5	104	572.638,755 385.808,39	105	572.636,117 385.838,082	29.80 9	105	572.636,117 385.838,082	106	572.637,088 385.856,026	17.97
106	572.637,088 385.856,026	107	572.640,062 385.872,78	17.01 6	107	572.640,062 385.872,78	1	572.648,59 385.906,295	34.58 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. 30009**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		10.373	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, 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
	10.373	

* 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	10.373	-	DE 861	-	

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	572.731,68 385.643,68	2	572.722,743 385.635,123	12.373	2	572.722,743 385.635,123	3	572.720,217 385.634,344	2.643	3	572.720,217 385.634,344	4	572.700,383 385.649,938	25.23
4	572.700,383 385.649,938	5	572.695,937 385.654,549	6.405	5	572.695,937 385.654,549	6	572.689,279 385.662,743	10.558	6	572.689,279 385.662,743	7	572.680,841 385.670,525	11.479
7	572.680,841 385.670,525	8	572.675,822 385.671,68	5.15	8	572.675,822 385.671,68	9	572.672,281 385.672,495	3.634	9	572.672,281 385.672,495	10	572.667,997 385.674,631	4.787
10	572.667,997 385.674,631	11	572.664,483 385.676,383	3.927	11	572.664,483 385.676,383	12	572.655,476 385.684,52	12.138	12	572.655,476 385.684,52	13	572.623,268 385.711,611	42.087
13	572.623,268 385.711,611	14	572.622,514 385.714,327	2.819	14	572.622,514 385.714,327	15	572.577,884 385.749,049	56.546	15	572.577,884 385.749,049	16	572.556,19 385.770,742	30.679
16	572.556,19 385.770,742	17	572.542,773 385.786,699	20.848	17	572.542,773 385.786,699	18	572.514,376 385.804,491	33.51	18	572.514,376 385.804,491	19	572.412,505 385.882,8	128.491

Punct început	X / Y	Punct sfârșit	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	572.412,505 385.882,8	20	572.358,506 385.921,345	66.34 5	20	572.358,506 385.921,345	21	572.320,579 385.947,576	46.11 4	21	572.320,579 385.947,576	22	572.287,038 385.972,289	41.66 2
22	572.287,038 385.972,289	23	572.264,433 385.991,389	29.59 4	23	572.264,433 385.991,389	24	572.256,663 386.001,034	12.38 5	24	572.256,663 386.001,034	25	572.252,518 386.004,097	5.154
25	572.252,518 386.004,097	26	572.243,633 386.017,749	16.28 9	26	572.243,633 386.017,749	27	572.233,317 386.031,588	17.26 1	27	572.233,317 386.031,588	28	572.226,742 386.039,275	10.11 5
28	572.226,742 386.039,275	29	572.222,059 386.046,144	8.313	29	572.222,059 386.046,144	30	572.213,93 386.051,63	9.807	30	572.213,93 386.051,63	31	572.201,903 386.057,103	13.21 4
31	572.201,903 386.057,103	32	572.188,283 386.064,6	15.54 7	32	572.188,283 386.064,6	33	572.090,98 386.135,79	120.5 65	33	572.090,98 386.135,79	34	572.064,41 386.160,29	36.14 2
34	572.064,41 386.160,29	35	571.980,54 386.220,14	103.0 35	35	571.980,54 386.220,14	36	571.841,63 386.319,61	170.8 52	36	571.841,63 386.319,61	37	571.655,73 386.464,88	235.9 28
37	571.655,73 386.464,88	38	571.619,096 386.497,897	49.31 7	38	571.619,096 386.497,897	39	571.605,729 386.506,632	15.96 8	39	571.605,729 386.506,632	40	571.596,733 386.518,707	15.05 8
40	571.596,733 386.518,707	41	571.581,567 386.541,315	27.22 4	41	571.581,567 386.541,315	42	571.574,603 386.548,062	9.696	42	571.574,603 386.548,062	43	571.559,437 386.557,054	17.63 1
43	571.559,437 386.557,054	44	571.549,412 386.565,018	12.80 3	44	571.549,412 386.565,018	45	571.540,93 386.574,267	12.54 9	45	571.540,93 386.574,267	46	571.534,761 386.580,433	8.722
46	571.534,761 386.580,433	47	571.519,081 386.587,883	17.36	47	571.519,081 386.587,883	48	571.502,887 386.594,306	17.42 1	48	571.502,887 386.594,306	49	571.484,38 386.603,555	20.68 9
49	571.484,38 386.603,555	50	571.471,245 386.615,434	17.71	50	571.471,245 386.615,434	51	571.450,168 386.638,813	31.47 7	51	571.450,168 386.638,813	52	571.435,259 386.652,429	20.19 1
52	571.435,259 386.652,429	53	571.423,451 386.661,116	14.65 9	53	571.423,451 386.661,116	54	571.388,925 386.684,713	41.81 9	54	571.388,925 386.684,713	55	571.372,682 386.700,928	22.95 1
55	571.372,682 386.700,928	56	571.352,951 386.712,726	22.98 9	56	571.352,951 386.712,726	57	571.338,986 386.717,174	14.65 6	57	571.338,986 386.717,174	58	571.321,305 386.726,003	19.76 3
58	571.321,305 386.726,003	59	571.172,391 386.842,356	188.9 8	59	571.172,391 386.842,356	60	571.161,022 386.850,998	14.28 1	60	571.161,022 386.850,998	61	571.133,751 386.873,823	35.56 2
61	571.133,751 386.873,823	62	571.122,687 386.882,192	13.87 3	62	571.122,687 386.882,192	63	571.104,625 386.894,354	21.77 5	63	571.104,625 386.894,354	64	571.032,754 386.957,607	95.74 1
64	571.032,754 386.957,607	65	571.008,408 386.972,552	28.56 7	65	571.008,408 386.972,552	66	570.981,542 386.985,713	29.91 6	66	570.981,542 386.985,713	67	570.958,358 387.000,593	27.54 8
67	570.958,358 387.000,593	68	570.934,194 387.022,791	32.81 2	68	570.934,194 387.022,791	69	570.907,916 387.044,2	33.89 5	69	570.907,916 387.044,2	70	570.895,552 387.055,997	17.08 9
70	570.895,552 387.055,997	71	570.879,717 387.071,55	22.19 6	71	570.879,717 387.071,55	72	570.851,589 387.106,428	44.80 7	72	570.851,589 387.106,428	73	570.852,946 387.118,859	12.50 5
73	570.852,946 387.118,859	74	570.849,42 387.120,765	4.008	74	570.849,42 387.120,765	75	570.683,061 387.223,448	195.4 97	75	570.683,061 387.223,448	76	570.646,794 387.254,156	47.52 1
76	570.646,794 387.254,156	77	570.557,752 387.329,551	116.6 74	77	570.557,752 387.329,551	78	570.554,739 387.332,101	3.947	78	570.554,739 387.332,101	79	570.546,16 387.339,366	11.24 2
79	570.546,16 387.339,366	80	570.522,608 387.359,308	30.86 1	80	570.522,608 387.359,308	81	570.429,639 387.421,903	112.0 78	81	570.429,639 387.421,903	82	570.431,305 387.427,118	5.475
82	570.431,305 387.427,118	83	570.435,451 387.440,092	13.62	83	570.435,451 387.440,092	84	570.437,276 387.445,804	5.996	84	570.437,276 387.445,804	85	570.438,401 387.449,324	3.695
85	570.438,401 387.449,324	86	570.399,623 387.477,428	47.89 1	86	570.399,623 387.477,428	87	570.373,466 387.491,274	29.59 6	87	570.373,466 387.491,274	88	570.360,055 387.498,663	15.31 2
88	570.360,055 387.498,663	89	570.343,452 387.510,162	20.19 6	89	570.343,452 387.510,162	90	570.329,482 387.519,837	16.99 3	90	570.329,482 387.519,837	91	570.315,512 387.529,512	16.99 3
91	570.315,512 387.529,512	92	570.311,871 387.533,018	5.055	92	570.311,871 387.533,018	93	570.308,946 387.535,834	4.06	93	570.308,946 387.535,834	94	570.307,19 387.533,361	3.033
94	570.307,19 387.533,361	95	570.313,605 387.527,183	8.906	95	570.313,605 387.527,183	96	570.327,774 387.517,371	17.23 5	96	570.327,774 387.517,371	97	570.341,744 387.507,696	16.99 3
97	570.341,744 387.507,696	98	570.358,473 387.496,109	20.35	98	570.358,473 387.496,109	99	570.372,04 387.488,634	15.49	99	570.372,04 387.488,634	100	570.398,033 387.474,875	29.41
100	570.398,033 387.474,875	101	570.434,882 387.448,169	45.50 9	101	570.434,882 387.448,169	102	570.434,418 387.446,717	1.524	102	570.434,418 387.446,717	103	570.432,593 387.441,005	5.996
103	570.432,593 387.441,005	104	570.428,447 387.428,031	13.62	104	570.428,447 387.428,031	105	570.426,096 387.420,672	7.725	105	570.426,096 387.420,672	106	570.520,795 387.356,912	114.1 63
106	570.520,795 387.356,912	107	570.544,221 387.337,076	30.69 6	107	570.544,221 387.337,076	108	570.552,8 387.329,812	11.24 1	108	570.552,8 387.329,812	109	570.555,814 387.327,261	3.949
109	570.555,814 387.327,261	110	570.644,855 387.251,866	116.6 74	110	570.644,855 387.251,866	111	570.681,294 387.221,013	47.74 6	111	570.681,294 387.221,013	112	570.849,778 387.117,019	197.9 94
112	570.849,778 387.117,019	113	570.848,523 387.105,53	11.55 7	113	570.848,523 387.105,53	114	570.877,528 387.069,565	46.20 4	114	570.877,528 387.069,565	115	570.893,5 387.053,877	22.38 8
115	570.893,5 387.053,877	116	570.905,963 387.041,986	17.22 6	116	570.905,963 387.041,986	117	570.932,263 387.020,559	33.92 4	117	570.932,263 387.020,559	118	570.956,55 386.998,248	32.97 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	570.956,55 386.998,248	119	570.980,092 386.983,139	27.97 3	119	570.980,092 386.983,139	120	571.006,984 386.969,965	29.94 6	120	571.006,984 386.969,965	121	571.030,995 386.955,225	28.17 4
121	571.030,995 386.955,225	122	571.102,819 386.892,014	95.67 8	122	571.102,819 386.892,014	123	571.120,972 386.879,79	21.88 5	123	571.120,972 386.879,79	124	571.131,913 386.871,514	13.71 9
124	571.131,913 386.871,514	125	571.159,182 386.848,691	35.56	125	571.159,182 386.848,691	126	571.170,59 386.840,019	14.33	126	571.170,59 386.840,019	127	571.319,722 386.723,496	189.2 56
127	571.319,722 386.723,496	128	571.337,873 386.714,433	20.28 8	128	571.337,873 386.714,433	129	571.351,73 386.710,019	14.54 3	129	571.351,73 386.710,019	130	571.370,856 386.698,583	22.28 4
130	571.370,856 386.698,583	131	571.387,035 386.682,432	22.86 1	131	571.387,035 386.682,432	132	571.421,744 386.658,709	42.04 2	132	571.421,744 386.658,709	133	571.433,385 386.650,145	14.45 2
133	571.433,385 386.650,145	134	571.448,073 386.636,731	19.89 2	134	571.448,073 386.636,731	135	571.469,155 386.613,347	31.48 4	135	571.469,155 386.613,347	136	571.482,7 386.601,096	18.26 3
136	571.482,7 386.601,096	137	571.501,682 386.591,611	21.22	137	571.501,682 386.591,611	138	571.517,903 386.585,177	17.45	138	571.517,903 386.585,177	139	571.533,035 386.577,987	16.75 3
139	571.533,035 386.577,987	140	571.538,799 386.572,226	8.149	140	571.538,799 386.572,226	141	571.547,395 386.562,853	12.71 8	141	571.547,395 386.562,853	142	571.557,76 386.554,619	13.23 8
142	571.557,76 386.554,619	143	571.572,8 386.545,702	17.48 5	143	571.572,8 386.545,702	144	571.579,291 386.539,413	9.038	144	571.579,291 386.539,413	145	571.589,135 386.524,738	17.67 1
145	571.589,135 386.524,738	146	571.594,324 386.517,003	9.314	146	571.594,324 386.517,003	147	571.603,676 386.504,449	15.65 4	147	571.603,676 386.504,449	148	571.617,291 386.495,553	16.26 4
148	571.617,291 386.495,553	149	571.653,832 386.462,619	49.19 2	149	571.653,832 386.462,619	150	571.839,862 386.317,247	236.0 94	150	571.839,862 386.317,247	151	571.978,824 386.217,74	170.9 15
151	571.978,824 386.217,74	152	572.062,546 386.157,996	102.8 53	152	572.062,546 386.157,996	153	572.089,103 386.133,508	36.12 4	153	572.089,103 386.133,508	154	572.186,694 386.062,107	120.9 22
154	572.186,694 386.062,107	155	572.201,381 386.053,988	16.78 2	155	572.201,381 386.053,988	156	572.212,64 386.048,976	12.32 4	156	572.212,64 386.048,976	157	572.222,592 386.040,622	12.99 4
157	572.222,592 386.040,622	158	572.232,276 386.026,292	17.29 5	158	572.232,276 386.026,292	159	572.240,35 386.015,46	13.51	159	572.240,35 386.015,46	160	572.249,56 386.001,31	16.88 3
160	572.249,56 386.001,31	161	572.261,68 385.988,479	17.65	161	572.261,68 385.988,479	162	572.284,558 385.969,148	29.95 1	162	572.284,558 385.969,148	163	572.318,254 385.944,32	41.85 5
163	572.318,254 385.944,32	164	572.356,206 385.918,072	46.14 4	164	572.356,206 385.918,072	165	572.410,12 385.879,588	66.24	165	572.410,12 385.879,588	166	572.473,788 385.830,463	80.41 7
166	572.473,788 385.830,463	167	572.512,095 385.801,2	48.20 5	167	572.512,095 385.801,2	168	572.540,116 385.783,643	33.06 7	168	572.540,116 385.783,643	169	572.553,24 385.768,036	20.39 2
169	572.553,24 385.768,036	170	572.575,231 385.746,045	31.1	170	572.575,231 385.746,045	171	572.625,587 385.706,868	63.80 1	171	572.625,587 385.706,868	172	572.653,48 385.682,95	36.74 4
172	572.653,48 385.682,95	173	572.655,83 385.680,66	3.281	173	572.655,83 385.680,66	174	572.658,07 385.678,51	3.105	174	572.658,07 385.678,51	175	572.663,2 385.673,55	7.136
175	572.663,2 385.673,55	176	572.674,12 385.669,73	11.56 9	176	572.674,12 385.669,73	177	572.682,65 385.665,27	9.626	177	572.682,65 385.665,27	178	572.692,85 385.653,2	15.80 3
178	572.692,85 385.653,2	179	572.697,7 385.648,07	7.06	179	572.697,7 385.648,07	180	572.721,74 385.629,58	30.32 8	180	572.721,74 385.629,58	181	572.724,57 385.627,71	3.392
181	572.724,57 385.627,71	182	572.731,66 385.622,13	9.022	182	572.731,66 385.622,13	183	572.733,26 385.620,87	2.037	183	572.733,26 385.620,87	184	572.764,28 385.596,43	39.49 1
184	572.764,28 385.596,43	185	572.766,55 385.593,54	3.675	185	572.766,55 385.593,54	186	572.767,51 385.591,32	2.419	186	572.767,51 385.591,32	187	572.775,047 385.599,349	11.01 2
187	572.775,047 385.599,349	188	572.752,675 385.615,823	27.78 3	188	572.752,675 385.615,823	189	572.740,099 385.626,862	16.73 4	189	572.740,099 385.626,862	1	572.731,68 385.643,68	18.80 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. 30011**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		8.969	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

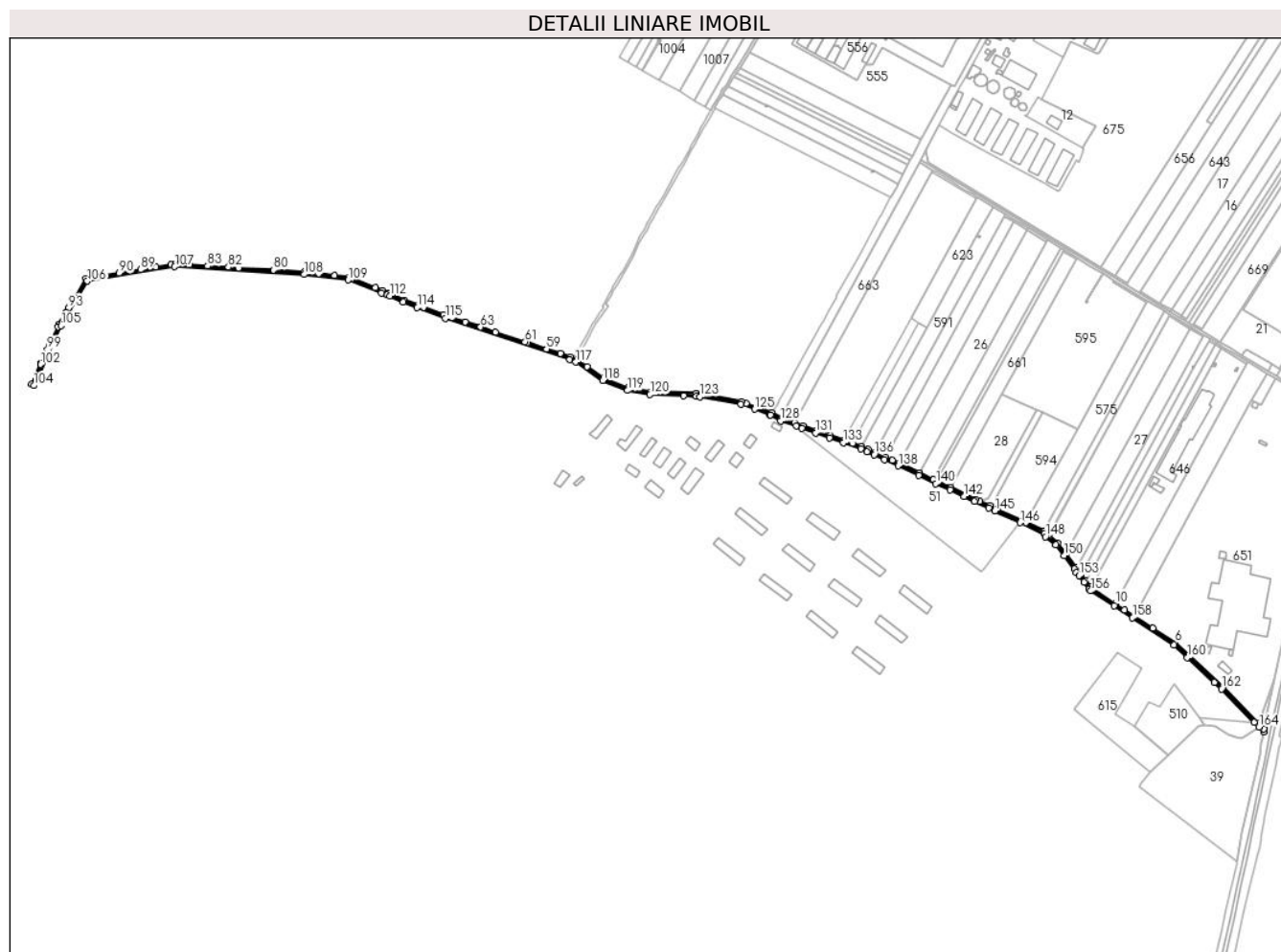
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	8.969	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	4.258	-	-	-	
2	drum	DA	635	-	-	-	
3	drum	NU	4.076	-	-	-	

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	572.787,366 386.574,445	2	572.787,84 386.579,57	5.147	2	572.787,84 386.579,57	3	572.779,476 386.588,139	11.974	3	572.779,476 386.588,139	4	572.724,148 386.644,873	79.246
4	572.724,148 386.644,873	5	572.670,355 386.694,559	73.228	5	572.670,355 386.694,559	6	572.648,789 386.714,307	29.242	6	572.648,789 386.714,307	7	572.613,362 386.737,584	42.39
7	572.613,362 386.737,584	8	572.583,51 386.757,065	35.646	8	572.583,51 386.757,065	9	572.568,931 386.766,406	17.315	9	572.568,931 386.766,406	10	572.554,39 386.775,81	17.317
10	572.554,39 386.775,81	11	572.518,255 386.799,068	42.973	11	572.518,255 386.799,068	12	572.516,063 386.801,963	3.631	12	572.516,063 386.801,963	13	572.508,361 386.812,166	12.784

Punct început	X / Y	Punct sfârșit	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	572.508,361 386.812,166	14	572.500,572 386.822,483	12.92 7	14	572.500,572 386.822,483	15	572.495,934 386.827,564	6.88	15	572.495,934 386.827,564	16	572.492,695 386.832,918	6.258
16	572.492,695 386.832,918	17	572.476,66 386.854,159	26.61 4	17	572.476,66 386.854,159	18	572.463,721 386.871,299	21.47 6	18	572.463,721 386.871,299	19	572.449,476 386.882,436	18.08 2
19	572.449,476 386.882,436	20	572.450,503 386.884,31	2.137	20	572.450,503 386.884,31	21	572.442,243 386.890,279	10.19 1	21	572.442,243 386.890,279	22	572.442,202 386.890,218	0.073
22	572.442,202 386.890,218	23	572.413,55 386.903,53	31.59 3	23	572.413,55 386.903,53	24	572.369,451 386.924,049	48.63 9	24	572.369,451 386.924,049	25	572.368,18 386.924,64	1.402
25	572.368,18 386.924,64	26	572.356,94 386.929,87	12.39 7	26	572.356,94 386.929,87	27	572.341,04 386.937,27	17.53 8	27	572.341,04 386.937,27	28	572.334,56 386.940,29	7.149
28	572.334,56 386.940,29	29	572.317,759 386.947,884	18.43 8	29	572.317,759 386.947,884	30	572.295,75 386.958,34	24.36 6	30	572.295,75 386.958,34	31	572.273,744 386.968,535	24.25 3
31	572.273,744 386.968,535	32	572.268,276 386.971,067	6.026	32	572.268,276 386.971,067	33	572.246,452 386.981,136	24.03 5	33	572.246,452 386.981,136	34	572.246,51 386.981,26	0.137
34	572.246,51 386.981,26	35	572.214,07 386.996,36	35.78 2	35	572.214,07 386.996,36	36	572.203,286 387.001,282	11.85 4	36	572.203,286 387.001,282	37	572.192,61 387.006,34	11.81 4
37	572.192,61 387.006,34	38	572.176,6 387.013,79	17.65 8	38	572.176,6 387.013,79	39	572.165,339 387.018,254	12.11 4	39	572.165,339 387.018,254	40	572.154,99 387.022,97	11.37 3
40	572.154,99 387.022,97	41	572.141,12 387.027,9	14.72	41	572.141,12 387.027,9	42	572.127,444 387.032,769	14.51 7	42	572.127,444 387.032,769	43	572.105,673 387.040,509	23.10 6
43	572.105,673 387.040,509	44	572.084,154 387.048,214	22.85 7	44	572.084,154 387.048,214	45	572.062,813 387.055,75	22.63 2	45	572.062,813 387.055,75	46	572.049,7 387.060,41	13.91 6
46	572.049,7 387.060,41	47	572.029,29 387.067,21	21.51 3	47	572.029,29 387.067,21	48	572.013,678 387.076,162	17.99 6	48	572.013,678 387.076,162	49	571.973,331 387.090,986	42.98 4
49	571.973,331 387.090,986	50	571.966,205 387.093,604	7.592	50	571.966,205 387.093,604	51	571.895,196 387.106,562	72.18 2	51	571.895,196 387.106,562	52	571.822,831 387.108,81	72.4
52	571.822,831 387.108,81	53	571.787,88 387.115,016	35.49 8	53	571.787,88 387.115,016	54	571.749,853 387.130,501	41.05 9	54	571.749,853 387.130,501	55	571.723,395 387.148,513	32.00 7
55	571.723,395 387.148,513	56	571.707,426 387.159,385	19.31 9	56	571.707,426 387.159,385	57	571.696,34 387.164,123	12.05 6	57	571.696,34 387.164,123	58	571.681,459 387.169,086	15.68 7
58	571.681,459 387.169,086	59	571.659,401 387.176,442	23.25 2	59	571.659,401 387.176,442	60	571.629,159 387.186,527	31.87 9	60	571.629,159 387.186,527	61	571.625,607 387.187,703	3.742
61	571.625,607 387.187,703	62	571.579,444 387.202,992	48.62 9	62	571.579,444 387.202,992	63	571.555,677 387.210,863	25.03 6	63	571.555,677 387.210,863	64	571.531,416 387.218,898	25.55 7
64	571.531,416 387.218,898	65	571.510,631 387.225,781	21.89 5	65	571.510,631 387.225,781	66	571.502,081 387.228,613	9.007	66	571.502,081 387.228,613	67	571.497,223 387.230,433	5.188
67	571.497,223 387.230,433	68	571.466,122 387.242,085	33.21 2	68	571.466,122 387.242,085	69	571.457,394 387.245,356	9.321	69	571.457,394 387.245,356	70	571.435,774 387.253,457	23.08 8
70	571.435,774 387.253,457	71	571.414,115 387.263,347	23.81	71	571.414,115 387.263,347	72	571.410,183 387.264,872	4.217	72	571.410,183 387.264,872	73	571.401,383 387.268,281	9.437
73	571.401,383 387.268,281	74	571.390,337 387.272,562	11.84 7	74	571.390,337 387.272,562	75	571.353,016 387.287,024	40.02 5	75	571.353,016 387.287,024	76	571.348,313 387.288,846	5.044
76	571.348,313 387.288,846	77	571.325,863 387.291,62	22.62 1	77	571.325,863 387.291,62	78	571.300,984 387.294,694	25.06 8	78	571.300,984 387.294,694	79	571.278,372 387.297,488	22.78 4
79	571.278,372 387.297,488	80	571.230,306 387.300,43	48.15 6	80	571.230,306 387.300,43	81	571.175,231 387.303,8	55.17 8	81	571.175,231 387.303,8	82	571.159,11 387.304,786	16.15 1
82	571.159,11 387.304,786	83	571.126,316 387.306,793	32.85 5	83	571.126,316 387.306,793	84	571.096,814 387.308,598	29.55 7	84	571.096,814 387.308,598	85	571.079,768 387.309,641	17.07 8
85	571.079,768 387.309,641	86	571.074,519 387.309,962	5.259	86	571.074,519 387.309,962	87	571.069,064 387.309,062	5.529	87	571.069,064 387.309,062	88	571.044,964 387.305,084	24.42 6
88	571.044,964 387.305,084	89	571.020,702 387.301,08	24.59	89	571.020,702 387.301,08	90	570.986,946 387.295,509	34.21 3	90	570.986,946 387.295,509	91	570.934,674 387.286,882	52.97 9
91	570.934,674 387.286,882	92	570.915,546 387.254,218	37.85 3	92	570.915,546 387.254,218	93	570.907,718 387.240,852	15.49	93	570.907,718 387.240,852	94	570.903,829 387.234,211	7.696
94	570.903,829 387.234,211	95	570.892,51 387.214,884	22.39 8	95	570.892,51 387.214,884	96	570.890,71 387.210,951	4.325	96	570.890,71 387.210,951	97	570.880,5 387.188,651	24.52 6
97	570.880,5 387.188,651	98	570.878,051 387.183,301	5.884	98	570.878,051 387.183,301	99	570.874,285 387.175,077	9.045	99	570.874,285 387.175,077	100	570.864,849 387.154,466	22.66 8
100	570.864,849 387.154,466	101	570.864,022 387.152,659	1.987	101	570.864,022 387.152,659	102	570.863,731 387.152,025	0.698	102	570.863,731 387.152,025	103	570.849,42 387.120,765	34.38
103	570.849,42 387.120,765	104	570.852,946 387.118,859	4.008	104	570.852,946 387.118,859	105	570.896,064 387.213,036	103.5 78	105	570.896,064 387.213,036	106	570.937,178 387.283,241	81.35 8
106	570.937,178 387.283,241	107	571.074,726 387.305,942	139.4 09	107	571.074,726 387.305,942	108	571.278,004 387.293,503	203.6 58	108	571.278,004 387.293,503	109	571.347,33 387.284,937	69.85 3
109	571.347,33 387.284,937	110	571.399,938 387.264,552	56.41 9	110	571.399,938 387.264,552	111	571.408,737 387.261,142	9.437	111	571.408,737 387.261,142	112	571.412,56 387.259,66	4.1

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
112	571.412,56 387.259,66	113	571.434,24 387.249,76	23.83 3	113	571.434,24 387.249,76	114	571.455,99 387.241,61	23.22 7	114	571.455,99 387.241,61	115	571.500,75 387.224,84	47.79 8
115	571.500,75 387.224,84	116	571.696,207 387.160,108	205.8 97	116	571.696,207 387.160,108	117	571.705,509 387.155,773	10.26 3	117	571.705,509 387.155,773	118	571.747,952 387.126,956	51.30 1
118	571.747,952 387.126,956	119	571.786,764 387.111,152	41.90 6	119	571.786,764 387.111,152	120	571.822,417 387.104,821	36.21 1	120	571.822,417 387.104,821	121	571.875,529 387.103,171	53.13 8
121	571.875,529 387.103,171	122	571.894,773 387.102,573	19.25 3	122	571.894,773 387.102,573	123	571.900,508 387.101,526	5.83	123	571.900,508 387.101,526	124	571.965,148 387.089,731	65.70 7
124	571.965,148 387.089,731	125	571.986,7 387.081,812	22.96 1	125	571.986,7 387.081,812	126	572.010,924 387.072,912	25.80 7	126	572.010,924 387.072,912	127	572.011,981 387.072,524	1.126
127	572.011,981 387.072,524	128	572.027,647 387.063,541	18.05 9	128	572.027,647 387.063,541	129	572.052,177 387.055,287	25.88 1	129	572.052,177 387.055,287	130	572.061,473 387.051,981	9.866
130	572.061,473 387.051,981	131	572.082,792 387.044,4	22.62 7	131	572.082,792 387.044,4	132	572.104,333 387.036,74	22.86 2	132	572.104,333 387.036,74	133	572.126,124 387.028,991	23.12 8
133	572.126,124 387.028,991	134	572.153,599 387.019,22	29.16 1	134	572.153,599 387.019,22	135	572.163,488 387.014,709	10.86 9	135	572.163,488 387.014,709	136	572.174,932 387.010,155	12.31 7
136	572.174,932 387.010,155	137	572.190,923 387.002,713	17.63 8	137	572.190,923 387.002,713	138	572.212,383 386.992,733	23.66 7	138	572.212,383 386.992,733	139	572.244,822 386.977,634	35.78 1
139	572.244,822 386.977,634	140	572.272,082 386.964,944	30.06 9	140	572.272,082 386.964,944	141	572.294,063 386.954,713	24.24 5	141	572.294,063 386.954,713	142	572.316,183 386.944,423	24.39 6
142	572.316,183 386.944,423	143	572.332,873 386.936,663	18.40 6	143	572.332,873 386.936,663	144	572.355,248 386.926,246	24.68 1	144	572.355,248 386.926,246	145	572.364,702 386.921,847	10.42 7
145	572.364,702 386.921,847	146	572.404,428 386.903,362	43.81 6	146	572.404,428 386.903,362	147	572.442,254 386.885,783	41.71 1	147	572.442,254 386.885,783	148	572.444,335 386.881,378	4.872
148	572.444,335 386.881,378	149	572.460,844 386.868,471	20.95 6	149	572.460,844 386.868,471	150	572.473,468 386.851,749	20.95 2	150	572.473,468 386.851,749	151	572.489,503 386.830,508	26.61 4
151	572.489,503 386.830,508	152	572.492,73 386.825,17	6.238	152	572.492,73 386.825,17	153	572.497,379 386.820,073	6.899	153	572.497,379 386.820,073	154	572.505,169 386.809,756	12.92 8
154	572.505,169 386.809,756	155	572.512,87 386.799,553	12.78 3	155	572.512,87 386.799,553	156	572.515,488 386.796,085	4.345	156	572.515,488 386.796,085	157	572.552,222 386.772,444	43.68 4
157	572.552,222 386.772,444	158	572.581,335 386.753,708	34.62 1	158	572.581,335 386.753,708	159	572.646,343 386.711,142	77.70 4	159	572.646,343 386.711,142	160	572.667,64 386.691,621	28.89
160	572.667,64 386.691,621	161	572.710,322 386.652,199	58.10 2	161	572.710,322 386.652,199	162	572.721,357 386.642,006	15.02 2	162	572.721,357 386.642,006	163	572.772,786 386.589,273	73.65 9
163	572.772,786 386.589,273	164	572.780,015 386.581,863	10.35 2	164	572.780,015 386.581,863	1	572.787,366 386.574,445	10.44 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. 30014**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulesti, Jud. Prahova, DN 1 km. 70+547 - km. 72+075

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	31716	Din acte: 11.179.113 Masurata: 39.895	Sector cadastral:0 Teren neimprejmuit; Extravilan km 70+547 - km 70+788 Intravilan km 70+788 - km 71+308 Extravilan km 71+308 - km 72+075

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
109256 / 25/08/2022		
Act Normativ nr. 68, din 06/11/2019 emis de GUVERNUL ROMANIEI (act normativ nr 43 din 28.08.1997, emis de GUVERNUL ROMANIEI;act administrativ nr 36814 din 21.09.2018, emis de MINISTERUL TRASPORTURILOR; act normativ nr 55 din 14.12.2016, emis de GUVERNUL ROMANIEI;act normativ nr 212 din 28.12.2020, emis de GUVERNUL ROMANIEI;act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI;act normativ nr 86 din 17.12.2014, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN -MINISTERUL TRASPORTURILOR SI INFRASTRUCTURII PRIN C.N.A.I.R. SA, CIF: 99999999999999	A1
145602 / 16/11/2022		
Inscris Sub Semnatura Privata nr. 1.32, din 16/11/2022 emis de PFA Epure Laurentia-Elena;		
B2	se repozitioneaza imobilul cu modificarea suprafetei, conform documentatiei tehnice avizate	A1

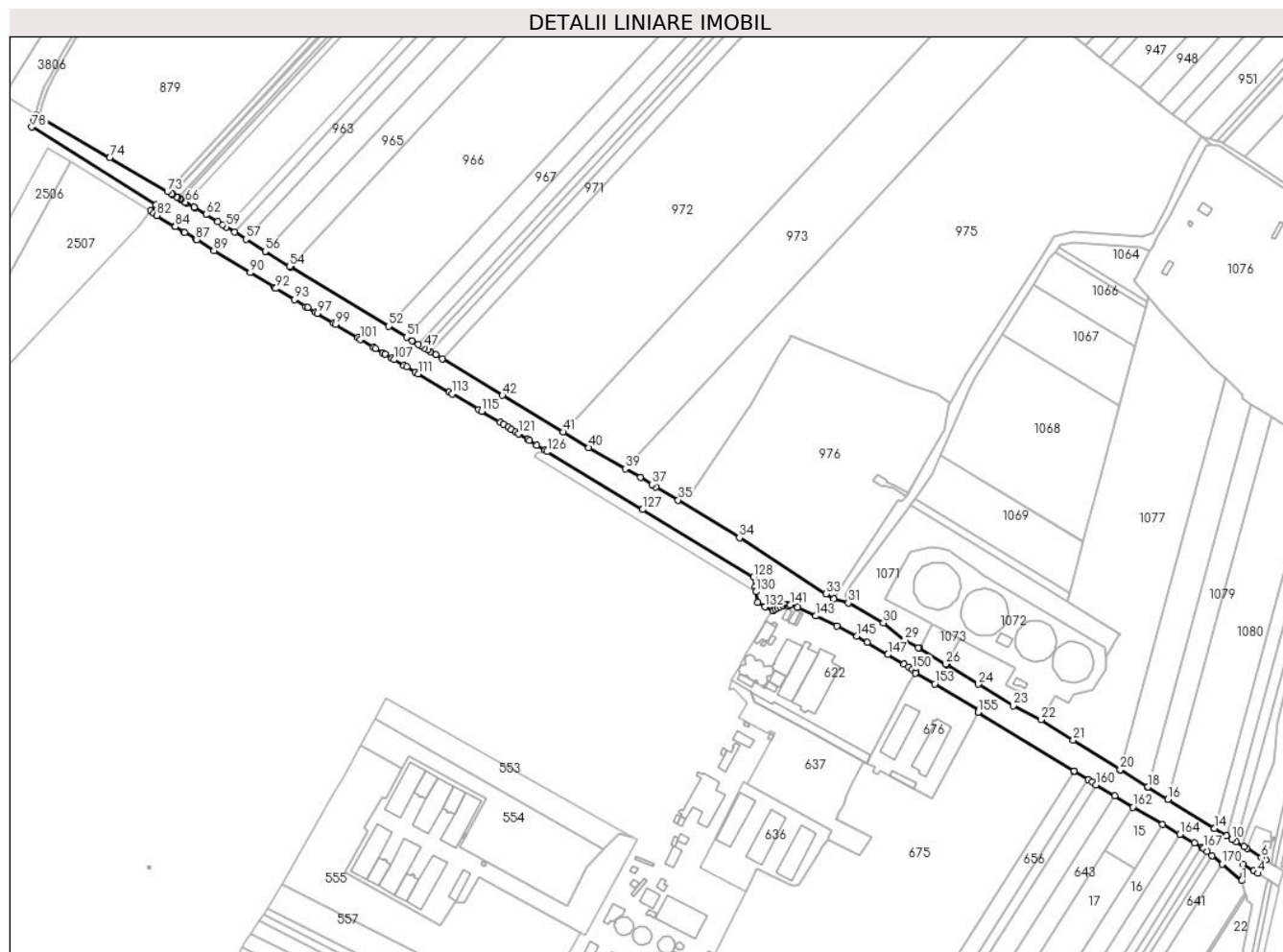
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31716	Din acte: 11.179.113 Masurata: 39.895	Extravilan km 70+547 - km 70+788 Intravilan km 70+788 - km 71+308 Extravilan km 71+308 - km 72+075

* 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	19.203	-	DN1	-	
2	drum	DA	14.475	-	DN1	-	
3	drum	NU	6.218	-	DN1	-	

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	573.000,594 387.646,854	2	573.001,611 387.664,29	17.466	2	573.001,611 387.664,29	3	573.013,488 387.657,133	13.867	3	573.013,488 387.657,133	4	573.017,549 387.654,671	4.749
4	573.017,549 387.654,671	5	573.026,191 387.668,899	16.647	5	573.026,191 387.668,899	6	573.021,505 387.671,709	5.464	6	573.021,505 387.671,709	7	573.005,932 387.681,363	18.323
7	573.005,932 387.681,363	8	573.002,734 387.683,286	3.732	8	573.002,734 387.683,286	9	572.994,672 387.688,214	9.449	9	572.994,672 387.688,214	10	572.990,13 387.690,99	5.323

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
10	572.990,13 387.690,99	11	572.984,37 387.694,58	6.787	11	572.984,37 387.694,58	12	572.984,189 387.694,693	0.213	12	572.984,189 387.694,693	13	572.971,791 387.702,419	14.608
13	572.971,791 387.702,419	14	572.971,619 387.702,526	0.203	14	572.971,619 387.702,526	15	572.922,046 387.733,452	58.429	15	572.922,046 387.733,452	16	572.921,883 387.733,554	0.192
16	572.921,883 387.733,554	17	572.901,019 387.746,569	24.591	17	572.901,019 387.746,569	18	572.900,864 387.746,665	0.182	18	572.900,864 387.746,665	19	572.871,269 387.765,089	34.861
19	572.871,269 387.765,089	20	572.871,129 387.765,178	0.166	20	572.871,129 387.765,178	21	572.821,253 387.796,663	58.982	21	572.821,253 387.796,663	22	572.787,01 387.818,28	40.495
22	572.787,01 387.818,28	23	572.757,23 387.833,12	33.273	23	572.757,23 387.833,12	24	572.719,79 387.856,106	43.933	24	572.719,79 387.856,106	25	572.686,229 387.876,96	39.512
25	572.686,229 387.876,96	26	572.685,152 387.877,629	1.268	26	572.685,152 387.877,629	27	572.657,202 387.894,351	32.57	27	572.657,202 387.894,351	28	572.655,95 387.895,1	1.459
28	572.655,95 387.895,1	29	572.641,73 387.903,42	16.475	29	572.641,73 387.903,42	30	572.618,83 387.921,33	29.072	30	572.618,83 387.921,33	31	572.581,58 387.942,6	42.895
31	572.581,58 387.942,6	32	572.566,15 387.946,93	16.026	32	572.566,15 387.946,93	33	572.557,676 387.952,239	10.0	33	572.557,676 387.952,239	34	572.465,563 388.012,16	109.888
34	572.465,563 388.012,16	35	572.400,26 388.052,21	76.606	35	572.400,26 388.052,21	36	572.376,564 388.066,308	27.573	36	572.376,564 388.066,308	37	572.372,252 388.068,874	5.018
37	572.372,252 388.068,874	38	572.360,09 388.076,305	14.253	38	572.360,09 388.076,305	39	572.343,877 388.085,362	18.571	39	572.343,877 388.085,362	40	572.305,235 388.108,114	44.843
40	572.305,235 388.108,114	41	572.277,709 388.124,733	32.154	41	572.277,709 388.124,733	42	572.213,082 388.163,656	75.443	42	572.213,082 388.163,656	43	572.148,99 388.202,82	75.111
43	572.148,99 388.202,82	44	572.142,001 388.206,795	8.04	44	572.142,001 388.206,795	45	572.136,3 388.210,52	6.81	45	572.136,3 388.210,52	46	572.133,782 388.211,993	2.917
46	572.133,782 388.211,993	47	572.129,971 388.214,358	4.485	47	572.129,971 388.214,358	48	572.126,798 388.216,42	3.784	48	572.126,798 388.216,42	49	572.123,645 388.218,194	3.618
49	572.123,645 388.218,194	50	572.117,014 388.221,696	7.499	50	572.117,014 388.221,696	51	572.111,0 388.225,83	7.298	51	572.111,0 388.225,83	52	572.092,09 388.237,25	22.091
52	572.092,09 388.237,25	53	571.987,51 388.300,39	122.162	53	571.987,51 388.300,39	54	571.986,341 388.301,114	1.375	54	571.986,341 388.301,114	55	571.961,085 388.316,756	29.708
55	571.961,085 388.316,756	56	571.960,491 388.317,125	0.699	56	571.960,491 388.317,125	57	571.939,828 388.329,956	24.323	57	571.939,828 388.329,956	58	571.927,747 388.337,453	14.218
58	571.927,747 388.337,453	59	571.918,7 388.343,061	10.644	59	571.918,7 388.343,061	60	571.915,247 388.345,152	4.037	60	571.915,247 388.345,152	61	571.909,669 388.348,67	6.595
61	571.909,669 388.348,67	62	571.897,69 388.356,152	14.124	62	571.897,69 388.356,152	63	571.885,656 388.363,573	14.138	63	571.885,656 388.363,573	64	571.884,57 388.364,21	1.259
64	571.884,57 388.364,21	65	571.876,491 388.368,942	9.363	65	571.876,491 388.368,942	66	571.875,409 388.369,576	1.254	66	571.875,409 388.369,576	67	571.870,391 388.372,516	5.816
67	571.870,391 388.372,516	68	571.869,311 388.373,149	1.252	68	571.869,311 388.373,149	69	571.867,344 388.374,301	2.28	69	571.867,344 388.374,301	70	571.866,265 388.374,933	1.25
70	571.866,265 388.374,933	71	571.861,864 388.377,511	5.1	71	571.861,864 388.377,511	72	571.860,787 388.378,142	1.248	72	571.860,787 388.378,142	73	571.856,363 388.380,734	5.127
73	571.856,363 388.380,734	74	571.795,012 388.416,674	71.103	74	571.795,012 388.416,674	75	571.719,685 388.460,801	87.3	75	571.719,685 388.460,801	76	571.716,135 388.462,881	4.114
76	571.716,135 388.462,881	77	571.714,317 388.456,866	6.284	77	571.714,317 388.456,866	78	571.711,735 388.449,528	7.779	78	571.711,735 388.449,528	79	571.843,98 388.366,427	156.187
79	571.843,98 388.366,427	80	571.838,764 388.360,028	8.256	80	571.838,764 388.360,028	81	571.841,96 388.357,629	3.996	81	571.841,96 388.357,629	82	571.844,971 388.355,369	3.765
82	571.844,971 388.355,369	83	571.864,135 388.343,612	22.483	83	571.864,135 388.343,612	84	571.864,604 388.343,323	0.551	84	571.864,604 388.343,323	85	571.873,761 388.337,705	10.743
85	571.873,761 388.337,705	86	571.874,335 388.337,354	0.673	86	571.874,335 388.337,354	87	571.886,605 388.329,825	14.396	87	571.886,605 388.329,825	88	571.887,315 388.329,39	0.833
88	571.887,315 388.329,39	89	571.905,889 388.317,994	21.791	89	571.905,889 388.317,994	90	571.944,522 388.294,292	45.324	90	571.944,522 388.294,292	91	571.970,369 388.278,539	30.269
91	571.970,369 388.278,539	92	571.971,933 388.277,595	1.827	92	571.971,933 388.277,595	93	571.991,568 388.265,747	22.933	93	571.991,568 388.265,747	94	572.004,11 388.258,18	14.648
94	572.004,11 388.258,18	95	572.005,975 388.257,054	2.179	95	572.005,975 388.257,054	96	572.013,85 388.252,3	9.199	96	572.013,85 388.252,3	97	572.015,8 388.251,123	2.278
97	572.015,8 388.251,123	98	572.033,342 388.240,534	20.49	98	572.033,342 388.240,534	99	572.035,46 388.239,255	2.474	99	572.035,46 388.239,255	100	572.059,363 388.224,83	27.918
100	572.059,363 388.224,83	101	572.061,694 388.223,423	2.723	101	572.061,694 388.223,423	102	572.075,642 388.215,005	16.291	102	572.075,642 388.215,005	103	572.078,101 388.213,523	2.871
103	572.078,101 388.213,523	104	572.085,42 388.209,11	8.546	104	572.085,42 388.209,11	105	572.087,964 388.207,605	2.956	105	572.087,964 388.207,605	106	572.095,24 388.203,3	8.454
106	572.095,24 388.203,3	107	572.097,864 388.201,749	3.048	107	572.097,864 388.201,749	108	572.108,353 388.195,549	12.184	108	572.108,353 388.195,549	109	572.111,069 388.193,944	3.155

Punct început	X / Y	Punct sfârșit	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	572.111,069 388.193,944	110	572.120,42 388.188,42	10.86 1	110	572.120,42 388.188,42	111	572.123,221 388.186,764	3.254	111	572.123,221 388.186,764	112	572.156,5 388.167,08	38.66 5
112	572.156,5 388.167,08	113	572.159,565 388.165,268	3.561	113	572.159,565 388.165,268	114	572.187,768 388.148,594	32.76 3	114	572.187,768 388.148,594	115	572.191,023 388.146,669	3.782
115	572.191,023 388.146,669	116	572.210,774 388.134,991	22.94 5	116	572.210,774 388.134,991	117	572.214,108 388.133,02	3.873	117	572.214,108 388.133,02	118	572.219,403 388.129,714	6.242
118	572.219,403 388.129,714	119	572.222,839 388.127,569	4.051	119	572.222,839 388.127,569	120	572.227,038 388.124,948	4.95	120	572.227,038 388.124,948	121	572.230,473 388.122,803	4.05
121	572.230,473 388.122,803	122	572.240,068 388.116,813	11.31 1	122	572.240,068 388.116,813	123	572.241,944 388.115,582	2.244	123	572.241,944 388.115,582	124	572.249,557 388.110,585	9.106
124	572.249,557 388.110,585	125	572.258,43 388.105,268	10.34 4	125	572.258,43 388.105,268	126	572.260,818 388.103,837	2.784	126	572.260,818 388.103,837	127	572.362,317 388.042,011	118.8 47
127	572.362,317 388.042,011	128	572.480,34 387.970,121	138.1 94	128	572.480,34 387.970,121	129	572.482,667 387.959,951	10.43 3	129	572.482,667 387.959,951	130	572.483,368 387.954,539	5.457
130	572.483,368 387.954,539	131	572.484,861 387.943,007	11.62 8	131	572.484,861 387.943,007	132	572.492,955 387.938,516	9.256	132	572.492,955 387.938,516	133	572.500,913 387.933,932	9.184
133	572.500,913 387.933,932	134	572.503,464 387.935,806	3.165	134	572.503,464 387.935,806	135	572.506,224 387.937,499	3.238	135	572.506,224 387.937,499	136	572.509,118 387.938,853	3.195
136	572.509,118 387.938,853	137	572.512,136 387.939,971	3.218	137	572.512,136 387.939,971	138	572.515,216 387.940,648	3.154	138	572.515,216 387.940,648	139	572.516,841 387.940,753	1.628
139	572.516,841 387.940,753	140	572.517,842 387.939,588	1.536	140	572.517,842 387.939,588	141	572.519,679 387.940,913	2.265	141	572.519,679 387.940,913	142	572.527,478 387.938,372	8.203
142	572.527,478 387.938,372	143	572.546,99 387.928,839	21.71 6	143	572.546,99 387.928,839	144	572.569,388 387.917,794	24.97 3	144	572.569,388 387.917,794	145	572.590,802 387.907,449	23.78 2
145	572.590,802 387.907,449	146	572.601,84 387.900,837	12.86 7	146	572.601,84 387.900,837	147	572.623,606 387.887,717	25.41 4	147	572.623,606 387.887,717	148	572.640,925 387.877,246	20.23 8
148	572.640,925 387.877,246	149	572.645,658 387.874,431	5.507	149	572.645,658 387.874,431	150	572.649,978 387.871,862	5.026	150	572.649,978 387.871,862	151	572.653,845 387.869,562	4.499
151	572.653,845 387.869,562	152	572.652,795 387.867,706	2.132	152	572.652,795 387.867,706	153	572.673,613 387.856,581	23.60 4	153	572.673,613 387.856,581	154	572.720,705 387.828,416	54.87 2
154	572.720,705 387.828,416	155	572.719,653 387.826,341	2.326	155	572.719,653 387.826,341	156	572.821,552 387.763,821	119.5 5	156	572.821,552 387.763,821	157	572.821,961 387.763,57	0.48
157	572.821,961 387.763,57	158	572.837,023 387.754,329	17.67 1	158	572.837,023 387.754,329	159	572.841,338 387.751,75	5.027	159	572.841,338 387.751,75	160	572.845,547 387.749,1	4.974
160	572.845,547 387.749,1	161	572.865,075 387.737,119	22.91	161	572.865,075 387.737,119	162	572.884,607 387.725,135	22.91 5	162	572.884,607 387.725,135	163	572.916,309 387.706,708	36.66 8
163	572.916,309 387.706,708	164	572.934,536 387.696,157	21.06 1	164	572.934,536 387.696,157	165	572.950,374 387.686,982	18.30 4	165	572.950,374 387.686,982	166	572.958,289 387.682,399	9.146
166	572.958,289 387.682,399	167	572.960,099 387.681,351	2.092	167	572.960,099 387.681,351	168	572.963,791 387.678,205	4.851	168	572.963,791 387.678,205	169	572.969,037 387.673,733	6.893
169	572.969,037 387.673,733	170	572.979,627 387.664,708	13.91 4	170	572.979,627 387.664,708	1	573.000,594 387.646,854	27.53 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. 30016**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		10.294	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

C. Partea III. SARCINI .

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

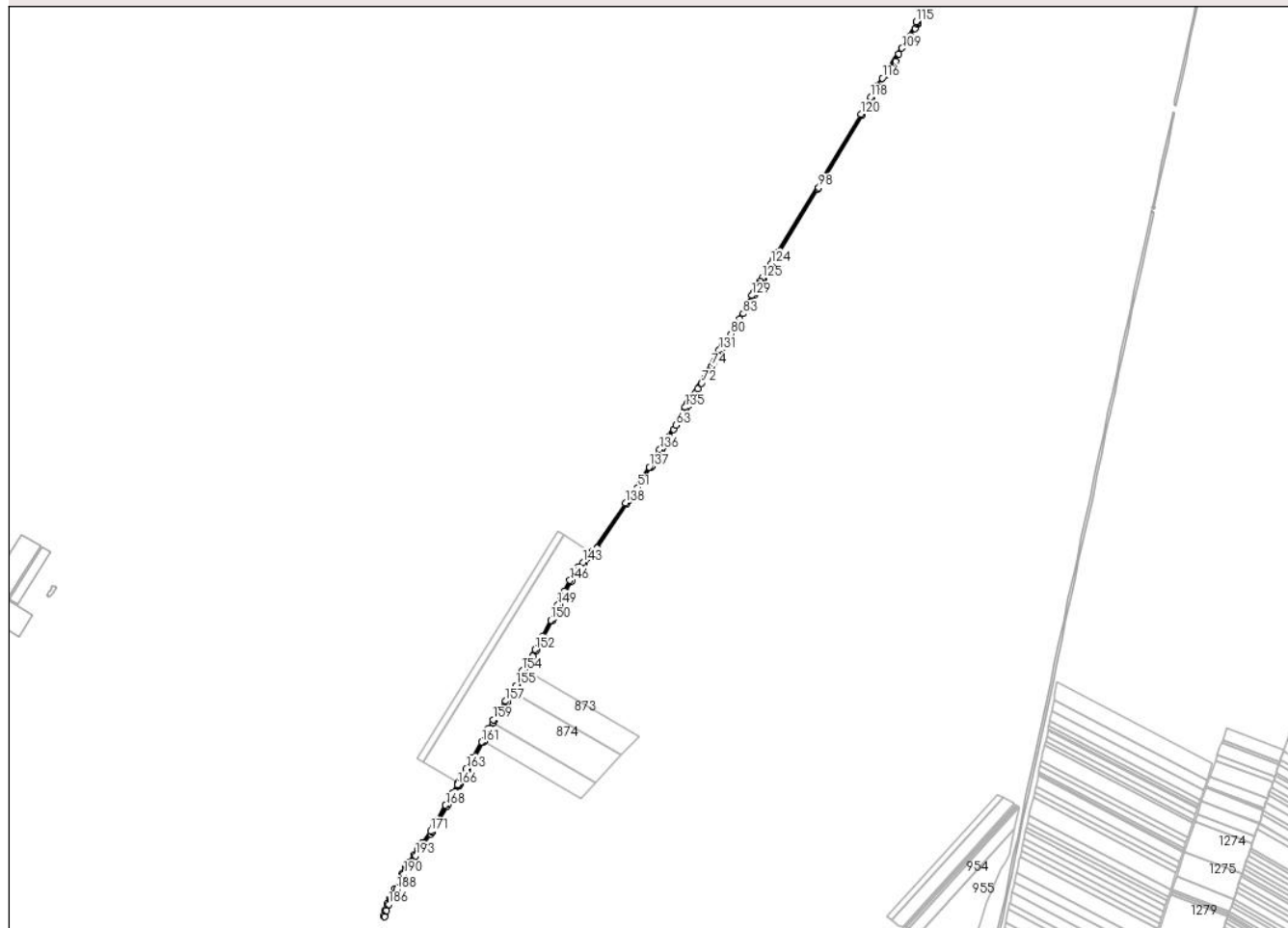
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	10.294	

* 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	10.294	-	DE 771	-	

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	571.803,265 388.621,497	2	571.812,717 388.635,171	16.623	2	571.812,717 388.635,171	3	571.830,111 388.660,015	30.328	3	571.830,111 388.660,015	4	571.833,07 388.664,242	5.16
4	571.833,07 388.664,242	5	571.840,613 388.676,585	14.465	5	571.840,613 388.676,585	6	571.850,102 388.692,333	18.386	6	571.850,102 388.692,333	7	571.869,5 388.727,489	40.153
7	571.869,5 388.727,489	8	571.872,166 388.731,916	5.168	8	571.872,166 388.731,916	9	571.887,028 388.756,589	28.803	9	571.887,028 388.756,589	10	571.898,294 388.776,64	22.999
10	571.898,294 388.776,64	11	571.900,254 388.780,129	4.002	11	571.900,254 388.780,129	12	571.901,337 388.782,055	2.21	12	571.901,337 388.782,055	13	571.903,075 388.785,148	3.548
13	571.903,075 388.785,148	14	571.919,085 388.814,8	33.698	14	571.919,085 388.814,8	15	571.935,222 388.842,634	32.174	15	571.935,222 388.842,634	16	571.956,59 388.879,796	42.867
16	571.956,59 388.879,796	17	571.958,307 388.883,243	3.851	17	571.958,307 388.883,243	18	571.972,859 388.912,452	32.633	18	571.972,859 388.912,452	19	571.980,757 388.926,646	16.243

Punct început	X / Y	Punct sfârșit	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	571.980,757 388.926,646	20	571.983,985 388.932,448	6.64	20	571.983,985 388.932,448	21	571.997,939 388.956,331	27.66 1	21	571.997,939 388.956,331	22	572.013,768 388.977,058	26.08
22	572.013,768 388.977,058	23	572.027,118 388.993,331	21.04 8	23	572.027,118 388.993,331	24	572.030,609 388.999,98	7.51	24	572.030,609 388.999,98	25	572.038,537 389.015,078	17.05 3
25	572.038,537 389.015,078	26	572.054,24 389.050,827	39.04 6	26	572.054,24 389.050,827	27	572.057,193 389.055,974	5.934	27	572.057,193 389.055,974	28	572.066,462 389.072,13	18.62 6
28	572.066,462 389.072,13	29	572.066,629 389.072,4	0.317	29	572.066,629 389.072,4	30	572.076,433 389.088,339	18.71 3	30	572.076,433 389.088,339	31	572.084,688 389.101,762	15.75 8
31	572.084,688 389.101,762	32	572.102,654 389.133,223	36.22 9	32	572.102,654 389.133,223	33	572.122,592 389.172,391	43.95 1	33	572.122,592 389.172,391	34	572.125,454 389.178,574	6.813
34	572.125,454 389.178,574	35	572.133,207 389.195,324	18.45 7	35	572.133,207 389.195,324	36	572.139,545 389.209,018	15.09	36	572.139,545 389.209,018	37	572.148,633 389.229,016	21.96 6
37	572.148,633 389.229,016	38	572.154,565 389.241,595	13.90 8	38	572.154,565 389.241,595	39	572.155,067 389.242,659	1.176	39	572.155,067 389.242,659	40	572.168,717 389.268,427	29.16
40	572.168,717 389.268,427	41	572.182,312 389.290,286	25.74 2	41	572.182,312 389.290,286	42	572.188,999 389.300,402	12.12 6	42	572.188,999 389.300,402	43	572.199,586 389.310,793	14.83 4
43	572.199,586 389.310,793	44	572.215,722 389.325,547	21.86 4	44	572.215,722 389.325,547	45	572.221,752 389.334,132	10.49 1	45	572.221,752 389.334,132	46	572.222,175 389.334,767	0.763
46	572.222,175 389.334,767	47	572.224,397 389.338,096	4.002	47	572.224,397 389.338,096	48	572.230,655 389.347,473	11.27 3	48	572.230,655 389.347,473	49	572.301,961 389.454,327	128.4 61
49	572.301,961 389.454,327	50	572.308,587 389.464,257	11.93 8	50	572.308,587 389.464,257	51	572.328,033 389.493,397	35.03 3	51	572.328,033 389.493,397	52	572.344,922 389.518,705	30.42 6
52	572.344,922 389.518,705	53	572.359,752 389.540,93	26.71 9	53	572.359,752 389.540,93	54	572.361,838 389.544,41	4.057	54	572.361,838 389.544,41	55	572.373,877 389.564,503	23.42 4
55	572.373,877 389.564,503	56	572.379,846 389.574,464	11.61 3	56	572.379,846 389.574,464	57	572.385,0 389.583,064	10.02 6	57	572.385,0 389.583,064	58	572.388,738 389.589,303	7.273
58	572.388,738 389.589,303	59	572.397,557 389.604,021	17.15 8	59	572.397,557 389.604,021	60	572.403,397 389.613,767	11.36 2	60	572.403,397 389.613,767	61	572.404,853 389.616,195	2.831
61	572.404,853 389.616,195	62	572.415,346 389.633,707	20.41 5	62	572.415,346 389.633,707	63	572.421,092 389.643,297	11.18	63	572.421,092 389.643,297	64	572.432,498 389.662,331	22.19
64	572.432,498 389.662,331	65	572.441,539 389.677,42	17.59	65	572.441,539 389.677,42	66	572.445,817 389.684,559	8.323	66	572.445,817 389.684,559	67	572.449,363 389.690,477	6.899
67	572.449,363 389.690,477	68	572.452,741 389.696,114	6.572	68	572.452,741 389.696,114	69	572.461,07 389.710,015	16.20 5	69	572.461,07 389.710,015	70	572.468,828 389.722,962	15.09 3
70	572.468,828 389.722,962	71	572.473,742 389.731,162	9.56	71	572.473,742 389.731,162	72	572.481,797 389.744,604	15.67 1	72	572.481,797 389.744,604	73	572.493,052 389.763,387	21.89 7
73	572.493,052 389.763,387	74	572.506,32 389.785,53	25.81 4	74	572.506,32 389.785,53	75	572.511,628 389.794,388	10.32 7	75	572.511,628 389.794,388	76	572.516,051 389.801,77	8.606
76	572.516,051 389.801,77	77	572.528,803 389.823,05	24.80 8	77	572.528,803 389.823,05	78	572.534,529 389.832,606	11.14	78	572.534,529 389.832,606	79	572.540,537 389.842,634	11.69
79	572.540,537 389.842,634	80	572.552,874 389.863,221	24.00 1	80	572.552,874 389.863,221	81	572.563,058 389.880,218	19.81 4	81	572.563,058 389.880,218	82	572.574,535 389.899,371	22.32 8
82	572.574,535 389.899,371	83	572.582,047 389.911,907	14.61 4	83	572.582,047 389.911,907	84	572.588,024 389.921,882	11.62 9	84	572.588,024 389.921,882	85	572.596,149 389.935,441	15.80 7
85	572.596,149 389.935,441	86	572.598,205 389.938,873	4.001	86	572.598,205 389.938,873	87	572.609,763 389.958,161	22.48 6	87	572.609,763 389.958,161	88	572.611,869 389.961,675	4.097
88	572.611,869 389.961,675	89	572.616,122 389.968,774	8.275	89	572.616,122 389.968,774	90	572.626,44 389.985,993	20.07 4	90	572.626,44 389.985,993	91	572.627,077 389.987,056	1.239
91	572.627,077 389.987,056	92	572.631,831 389.994,99	9.249	92	572.631,831 389.994,99	93	572.653,234 390.030,708	41.64	93	572.653,234 390.030,708	94	572.655,599 390.034,655	4.601
94	572.655,599 390.034,655	95	572.664,701 390.049,846	17.70 9	95	572.664,701 390.049,846	96	572.669,136 390.057,247	8.628	96	572.669,136 390.057,247	97	572.761,917 390.211,442	179.9 57
97	572.761,917 390.211,442	98	572.763,979 390.214,87	4.0	98	572.763,979 390.214,87	99	572.869,317 390.389,934	204.3 12	99	572.869,317 390.389,934	100	572.876,519 390.404,861	16.57 4
100	572.876,519 390.404,861	101	572.892,317 390.430,29	29.93 7	101	572.892,317 390.430,29	102	572.908,557 390.458,819	32.82 7	102	572.908,557 390.458,819	103	572.912,052 390.463,963	6.219
103	572.912,052 390.463,963	104	572.925,809 390.484,896	25.04 9	104	572.925,809 390.484,896	105	572.930,356 390.489,247	6.293	105	572.930,356 390.489,247	106	572.940,792 390.502,548	16.90 6
106	572.940,792 390.502,548	107	572.949,188 390.518,282	17.83 4	107	572.949,188 390.518,282	108	572.957,191 390.536,936	20.29 8	108	572.957,191 390.536,936	109	572.964,717 390.550,419	15.44 1
109	572.964,717 390.550,419	110	572.984,622 390.579,637	35.35 4	110	572.984,622 390.579,637	111	572.996,113 390.598,042	21.69 8	111	572.996,113 390.598,042	112	573.001,472 390.608,654	11.88 8
112	573.001,472 390.608,654	113	573.003,72 390.611,326	3.492	113	573.003,72 390.611,326	114	573.000,01 390.613,13	4.125	114	573.000,01 390.613,13	115	572.998,425 390.614,123	1.87
115	572.998,425 390.614,123	116	572.917,192 390.478,645	157.9 65	116	572.917,192 390.478,645	117	572.905,159 390.460,936	21.41	117	572.905,159 390.460,936	118	572.888,879 390.432,335	32.91

Punct început	X / Y	Punct sfârșit	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	572.888,879 390.432,335	119	572.873,009 390.406,791	30.07 2	119	572.873,009 390.406,791	120	572.865,794 390.391,838	16.60 3	120	572.865,794 390.391,838	121	572.665,707 390.059,306	388.0 88
121	572.665,707 390.059,306	122	572.660,045 390.049,858	11.01 5	122	572.660,045 390.049,858	123	572.654,561 390.040,705	10.67	123	572.654,561 390.040,705	124	572.649,803 390.032,764	9.257
124	572.649,803 390.032,764	125	572.628,4 389.997,046	41.64	125	572.628,4 389.997,046	126	572.623,646 389.989,112	9.249	126	572.623,646 389.989,112	127	572.620,508 389.983,876	6.104
127	572.620,508 389.983,876	128	572.608,437 389.963,731	23.48 5	128	572.608,437 389.963,731	129	572.603,686 389.955,802	9.243	129	572.603,686 389.955,802	130	572.532,505 389.837,012	138.4 84
130	572.532,505 389.837,012	131	572.524,733 389.824,041	15.12 1	131	572.524,733 389.824,041	132	572.453,258 389.704,76	139.0 56	132	572.453,258 389.704,76	133	572.448,392 389.696,638	9.468
133	572.448,392 389.696,638	134	572.447,774 389.695,608	1.201	134	572.447,774 389.695,608	135	572.442,386 389.686,615	10.48 4	135	572.442,386 389.686,615	136	572.381,569 389.585,12	118.3 21
136	572.381,569 389.585,12	137	572.356,371 389.543,069	49.02 3	137	572.356,371 389.543,069	138	572.298,633 389.456,547	104.0 18	138	572.298,633 389.456,547	139	572.221,07 389.340,316	139.7 34
139	572.221,07 389.340,316	140	572.218,848 389.336,987	4.002	140	572.218,848 389.336,987	141	572.218,451 389.336,392	0.715	141	572.218,451 389.336,392	142	572.212,7 389.328,204	10.00 6
142	572.212,7 389.328,204	143	572.196,835 389.313,697	21.49 8	143	572.196,835 389.313,697	144	572.185,895 389.302,961	15.32 8	144	572.185,895 389.302,961	145	572.178,944 389.292,445	12.60 6
145	572.178,944 389.292,445	146	572.165,247 389.270,422	25.93 5	146	572.165,247 389.270,422	147	572.151,489 389.244,449	29.39 2	147	572.151,489 389.244,449	148	572.145,003 389.230,697	15.20 5
148	572.145,003 389.230,697	149	572.135,909 389.210,685	21.98 1	149	572.135,909 389.210,685	150	572.118,993 389.174,139	40.27 1	150	572.118,993 389.174,139	151	572.099,133 389.135,123	43.78
151	572.099,133 389.135,123	152	572.081,247 389.103,802	36.06 8	152	572.081,247 389.103,802	153	572.063,023 389.074,173	34.78 5	153	572.063,023 389.074,173	154	572.050,664 389.052,632	24.83 5
154	572.050,664 389.052,632	155	572.034,931 389.016,814	39.12 1	155	572.034,931 389.016,814	156	572.023,766 388.995,552	24.01 5	156	572.023,766 388.995,552	157	572.010,631 388.979,541	20.70 9
157	572.010,631 388.979,541	158	571.994,61 388.958,562	26.39 7	158	571.994,61 388.958,562	159	571.980,51 388.934,43	27.94 9	159	571.980,51 388.934,43	160	571.969,319 388.914,317	23.01 7
160	571.969,319 388.914,317	161	571.953,063 388.881,686	36.45 6	161	571.953,063 388.881,686	162	571.931,758 388.844,634	42.74 1	162	571.931,758 388.844,634	163	571.915,594 388.816,754	32.22 7
163	571.915,594 388.816,754	164	571.899,571 388.787,078	33.72 5	164	571.899,571 388.787,078	165	571.896,767 388.782,088	5.724	165	571.896,767 388.782,088	166	571.894,807 388.778,599	4.002
166	571.894,807 388.778,599	167	571.883,57 388.758,601	22.93 9	167	571.883,57 388.758,601	168	571.866,034 388.729,488	33.98 6	168	571.866,034 388.729,488	169	571.846,636 388.694,332	40.15 3
169	571.846,636 388.694,332	170	571.837,193 388.678,66	18.29 7	170	571.837,193 388.678,66	171	571.829,722 388.666,434	14.32 8	171	571.829,722 388.666,434	172	571.809,433 388.637,455	35.37 5
172	571.809,433 388.637,455	173	571.799,946 388.623,731	16.68 4	173	571.799,946 388.623,731	174	571.790,959 388.610,019	16.39 5	174	571.790,959 388.610,019	175	571.777,708 388.592,505	21.96 2
175	571.777,708 388.592,505	176	571.768,636 388.580,34	15.17 5	176	571.768,636 388.580,34	177	571.761,041 388.564,763	17.33	177	571.761,041 388.564,763	178	571.758,181 388.552,048	13.03 3
178	571.758,181 388.552,048	179	571.744,324 388.528,221	27.56 3	179	571.744,324 388.528,221	180	571.732,253 388.505,038	26.13 7	180	571.732,253 388.505,038	181	571.725,151 388.491,971	14.87 2
181	571.725,151 388.491,971	182	571.720,347 388.476,81	15.90 4	182	571.720,347 388.476,81	183	571.716,135 388.462,881	14.55 2	183	571.716,135 388.462,881	184	571.719,685 388.460,801	4.114
184	571.719,685 388.460,801	185	571.724,168 388.475,627	15.48 9	185	571.724,168 388.475,627	186	571.728,849 388.490,398	15.49 5	186	571.728,849 388.490,398	187	571.735,785 388.503,159	14.52 4
187	571.735,785 388.503,159	188	571.747,829 388.526,291	26.08	188	571.747,829 388.526,291	189	571.761,948 388.550,57	28.08 6	189	571.761,948 388.550,57	190	571.764,841 388.563,43	13.18 1
190	571.764,841 388.563,43	191	571.772,067 388.578,25	16.48 8	191	571.772,067 388.578,25	192	571.780,906 388.590,103	14.78 6	192	571.780,906 388.590,103	193	571.794,231 388.607,713	22.08 3
193	571.794,231 388.607,713	1	571.803,265 388.621,497	16.48 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. 30018**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulești, Jud. Prahova, DN 1 km. 67+284 - km. 70+522

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	31738	Din acte: 11.179.113 Masurata: 81.033	Sector cadastral:0 Teren neimprejmuit; Extravilan km. 67+284 - km. 70+522

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
109249 / 25/08/2022		
Act Normativ nr. 43, din 28/08/1997 emis de GUVERNUL ROMANIEI (act normativ nr 68 din 06.11.2019, emis de GUVERNUL ROMANIEI; act administrativ nr 4 din 04.08.2021, emis de MINISTERUL TRANSPORTURILOR; act normativ nr 86 din 17.12.2014, emis de GUVERNUL ROMANIEI; act normativ nr 55 din 14.09.2016, emis de GUVERNUL ROMANIEI; act normativ nr 212 din 28.12.2020, emis de GUVERNUL ROMANIEI; act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE (domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII PRIN C.N.A.R. SA D.R.D.P. BUCURESTI , CIF: 999999999999	A1
18740 / 10/02/2023		
Act Normativ nr. 86, din 17/12/2014 emis de Guvernul Romaniei (act normativ nr 1705 din 21.06.2006, emis de Guvernul Romaniei; act normativ nr 68 din 06.11.2019, emis de Guvernul Romaniei; act administrativ nr 36814 din 21.09.2018, emis de Ministerul Transporturilor; act normativ nr 55 din 14.09.2016, emis de Guvernul Romaniei; act administrativ nr 4 din 04.08.2021, emis de Ministerul Transporturilor; act normativ nr 212 din 28.12.2020, emis de Guvernul Romaniei);		
B3	se respinge cererea de actualizare a informatiilor cadastrale, intrucat documentatia nu a fost avizata din punct de vedere tehnic	A1
37872 / 21/03/2023		
Act Administrativ nr. 4, din 04/08/2021 emis de Ministerul Transporturilor (act normativ nr 55 din 14.09.2016, emis de Guvernul Romaniei; act normativ nr 1705 din 21.12.2006, emis de Guvernul Romaniei; act normativ nr 86 din 17.12.2014, emis de Guvernul Romaniei; act normativ nr 43 din 28.08.1997, emis de Guvernul Romaniei; act normativ nr 212 din 28.12.2020, emis de Guvernul Romaniei; act administrativ nr 16/76228 din 18.02.2022, emis de CNAIR.SA; act normativ nr 68 din 06.11.2019, emis de Guvernul Romaniei; act administrativ nr 36814 din 21.09.2018, emis de Ministerul Transporturilor);		
B4	se respinge cererea de intabulare drept de proprietate intrucat imobilul a fost inscris prin incheierea nr. 109249/25.08.2022	A1

C. Partea III. SARCINI

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini		Referințe
62591 / 28/04/2023		
Act Administrativ nr. 109249, din 25/08/2022 emis de OCPI PRAHOVA (inscris sub semnatura privata nr 1 NOTA JUSTIFICATIVA REFERAT din 24.04.2023, emis de EPURE LAURENTIA ELENA);		
C2	se indreapta eroarea materiala strecurata in cuprinsul prezentei carti funciare precum si in cuprinsul incheierii nr. in sensul ca dreptul de concesiune se inscrie in partea a II a a cartii funciare	A1
Act Administrativ nr. 36814, din 21/09/2018 emis de Ministerul Transporturilor (act normativ nr 86 din 17.12.2014, emis de Guvernul Romaniei);		
C3	Intabulare, drept de CONCESIUNE pentru o perioada de 49 ani 1) COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE , CIF:16054368	A1

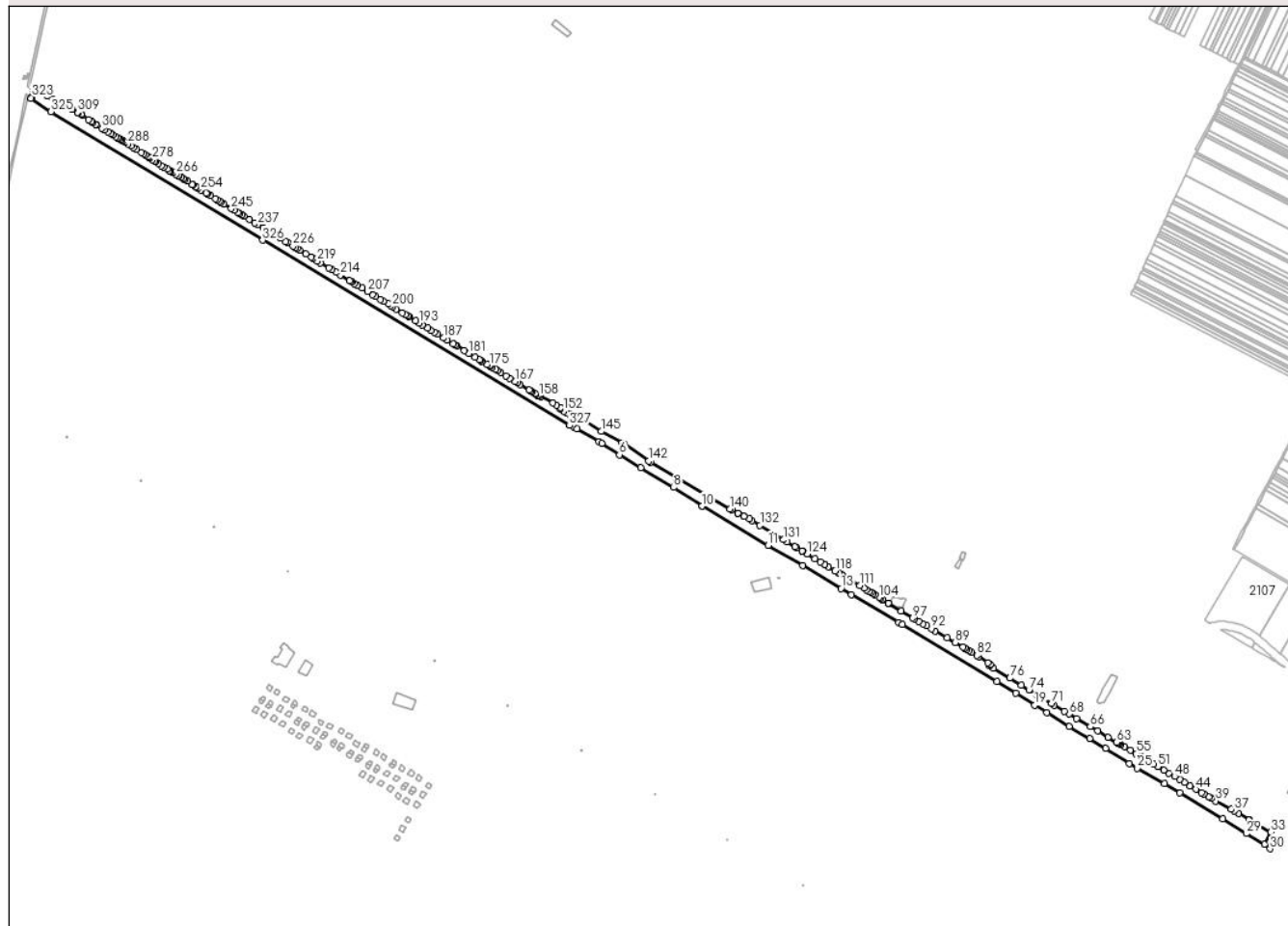
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31738	Din acte: 11.179.113 Masurata: 81.033	Extravilan km. 67+284 - km. 70+522

* 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	9.952	-	-	-	
2	drum	DA	36.973	-	-	-	
3	drum	NU	34.108	-	-	-	

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	574.249,063 386.904,055	2	574.258,782 386.900,591	10.318	2	574.258,782 386.900,591	3	574.265,634 386.896,473	7.994	3	574.265,634 386.896,473	4	574.314,373 386.867,183	56.863
4	574.314,373 386.867,183	5	574.321,063 386.863,038	7.87	5	574.321,063 386.863,038	6	574.361,07 386.838,253	47.062	6	574.361,07 386.838,253	7	574.408,88 386.809,093	56.001
7	574.408,88 386.809,093	8	574.482,937 386.764,878	86.252	8	574.482,937 386.764,878	9	574.546,497 386.722,922	76.159	9	574.546,497 386.722,922	10	574.546,919 386.722,661	0.496

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
10	574.546,919 386.722,661	11	574.695,121 386.635,067	172.1 53
13	574.858,675 386.538,398	14	574.881,858 386.524,715	26.92
16	574.996,63 386.456,86	17	575.208,329 386.329,434	247.0 91
19	575.293,692 386.276,056	20	575.320,84 386.259,426	31.83 7
22	575.416,953 386.201,789	23	575.452,64 386.179,539	42.05 5
25	575.523,112 386.135,025	26	575.584,912 386.099,868	71.1
28	575.715,449 386.020,698	29	575.768,609 385.988,094	62.36 2
31	575.809,165 385.964,037	32	575.822,949 385.990,565	29.89 5
34	575.774,876 386.019,657	35	575.774,213 386.018,875	1.025
37	575.741,355 386.039,592	38	575.735,008 386.043,594	7.503
40	575.690,329 386.066,983	41	575.683,865 386.070,825	7.52
43	575.668,348 386.080,047	44	575.655,42 386.087,731	15.03 9
46	575.629,562 386.103,1	47	575.619,221 386.109,246	12.03
49	575.594,652 386.123,848	50	575.582,953 386.130,802	13.61
52	575.559,683 386.144,633	53	575.546,754 386.152,317	15.04
55	575.520,888 386.167,69	56	575.507,959 386.175,375	15.04 1
58	575.486,288 386.188,254	59	575.483,038 386.190,186	3.781
61	575.481,212 386.193,238	62	575.479,98 386.191,122	2.449
64	575.457,975 386.204,359	65	575.434,727 386.218,344	27.13
67	575.387,58 386.246,706	68	575.371,205 386.256,556	19.10 9
70	575.337,469 386.276,851	71	575.331,247 386.280,593	7.261
73	575.297,194 386.301,078	74	575.280,81 386.310,934	19.12
76	575.237,562 386.336,95	77	575.200,53 386.359,23	43.21 8
79	575.194,11 386.367,72	80	575.187,706 386.372,041	7.725
82	575.164,05 386.388,003	83	575.151,986 386.395,221	14.05 8
85	575.140,253 386.402,141	86	575.136,998 386.404,031	3.764
88	575.132,553 386.406,611	89	575.114,591 386.417,04	20.77
91	575.070,063 386.442,891	92	575.061,214 386.448,029	10.23 2
94	575.041,865 386.459,262	95	575.033,001 386.464,408	10.24 9
97	575.020,028 386.471,94	98	574.993,453 386.487,922	31.01 1
100	574.964,713 386.505,265	101	574.952,703 386.513,03	14.30 2
103	574.947,811 386.516,254	104	574.944,066 386.518,467	4.35
106	574.930,37 386.526,56	107	574.926,045 386.529,164	5.048

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
11	574.695,121 386.635,067	12	574.772,13 386.589,54	89.46
14	574.881,858 386.524,715	15	574.987,576 386.462,212	122.8 13
17	575.208,329 386.329,434	18	575.250,777 386.302,892	50.06 3
20	575.320,84 386.259,426	21	575.371,567 386.229,021	59.14 1
23	575.452,64 386.179,539	24	575.506,041 386.145,766	63.18 5
26	575.584,912 386.099,868	27	575.619,308 386.079,661	39.89 2
29	575.768,609 385.988,094	30	575.821,881 385.954,071	63.21
32	575.822,949 385.990,565	33	575.823,373 385.991,35	0.892
35	575.774,213 386.018,875	36	575.751,053 386.033,478	27.37 9
38	575.735,008 386.043,594	39	575.699,983 386.061,245	39.22 1
41	575.683,865 386.070,825	42	575.673,523 386.076,971	12.03
44	575.655,42 386.087,731	45	575.642,491 386.095,416	15.04 1
47	575.619,221 386.109,246	48	575.607,581 386.116,164	13.54 1
50	575.582,953 386.130,802	51	575.570,028 386.138,491	15.03 9
53	575.546,754 386.152,317	54	575.533,825 386.160,001	15.04
56	575.507,959 386.175,375	57	575.495,03 386.183,059	15.04
59	575.483,038 386.190,186	60	575.483,856 386.191,586	1.621
62	575.479,98 386.191,122	63	575.476,964 386.192,936	3.519
65	575.434,727 386.218,344	66	575.418,36 386.228,19	19.1
68	575.371,205 386.256,556	69	575.360,399 386.263,057	12.61 1
71	575.331,247 386.280,593	72	575.313,57 386.291,227	20.62 9
74	575.280,81 386.310,934	75	575.263,449 386.321,378	20.26
77	575.200,53 386.359,23	78	575.192,07 386.364,32	9.873
80	575.187,706 386.372,041	81	575.167,935 386.385,381	23.85 1
83	575.151,986 386.395,221	84	575.145,892 386.398,867	7.101
86	575.136,998 386.404,031	87	575.136,957 386.404,055	0.048
89	575.114,591 386.417,04	90	575.096,985 386.427,26	20.35 7
92	575.061,214 386.448,029	93	575.050,668 386.454,151	12.19 4
95	575.033,001 386.464,408	96	575.023,225 386.470,084	11.30 4
98	574.993,453 386.487,922	99	574.966,309 386.504,275	31.68 9
101	574.952,703 386.513,03	102	574.951,823 386.513,599	1.048
104	574.944,066 386.518,467	105	574.935,305 386.523,644	10.17 6
107	574.926,045 386.529,164	108	574.921,75 386.531,75	5.013

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
12	574.772,13 386.589,54	13	574.858,675 386.538,398	100.5 26
15	574.987,576 386.462,212	16	574.996,63 386.456,86	10.51 8
18	575.250,777 386.302,892	19	575.293,692 386.276,056	50.61 5
21	575.371,567 386.229,021	22	575.416,953 386.201,789	52.92 9
24	575.506,041 386.145,766	25	575.523,112 386.135,025	20.16 9
27	575.619,308 386.079,661	28	575.715,449 386.020,698	112.7 82
30	575.821,881 385.954,071	31	575.809,165 385.964,037	16.15 6
33	575.823,373 385.991,35	34	575.774,876 386.019,657	56.15 4
36	575.751,053 386.033,478	37	575.741,355 386.039,592	11.46 4
39	575.699,983 386.061,245	40	575.690,329 386.066,983	11.23 1
42	575.673,523 386.076,971	43	575.668,348 386.080,047	6.02
45	575.642,491 386.095,416	46	575.629,562 386.103,1	15.04
48	575.607,581 386.116,164	49	575.594,652 386.123,848	15.04
51	575.570,028 386.138,491	52	575.559,683 386.144,633	12.03 1
54	575.533,825 386.160,001	55	575.520,888 386.167,69	15.04 9
57	575.495,03 386.183,059	58	575.486,288 386.188,254	10.16 9
60	575.483,856 386.191,586	61	575.481,212 386.193,238	3.118
63	575.476,964 386.192,936	64	575.457,975 386.204,359	22.16
66	575.418,36 386.228,19	67	575.387,58 386.246,706	35.92
69	575.360,399 386.263,057	70	575.337,469 386.276,851	26.75 9
72	575.313,57 386.291,227	73	575.297,194 386.301,078	19.11 1
75	575.263,449 386.321,378	76	575.237,562 386.336,95	30.21
78	575.192,07 386.364,32	79	575.194,11 386.367,72	3.965
81	575.167,935 386.385,381	82	575.164,05 386.388,003	4.687
84	575.145,892 386.398,867	85	575.140,253 386.402,141	6.521
87	575.136,957 386.404,055	88	575.132,553 386.406,611	5.092
90	575.096,985 386.427,26	91	575.070,063 386.442,891	31.13 1
93	575.050,668 386.454,151	94	575.041,865 386.459,262	10.17 9
96	575.023,225 386.470,084	97	575.020,028 386.471,94	3.697
99	574.966,309 386.504,275	100	574.964,713 386.505,265	1.878
102	574.951,823 386.513,599	103	574.947,811 386.516,254	4.811
105	574.935,305 386.523,644	106	574.930,37 386.526,56	5.732
108	574.921,75 386.531,75	109	574.916,12 386.535,16	6.582

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
109	574.916,12 386.535,16	110	574.910,338 386.538,646	6.752
112	574.879,269 386.557,397	113	574.869,84 386.563,09	11.01 4
115	574.858,421 386.569,98	116	574.854,078 386.572,601	5.073
118	574.845,393 386.577,841	119	574.829,938 386.587,166	18.05
121	574.821,238 386.592,415	122	574.812,81 386.597,5	9.843
124	574.782,7 386.615,67	125	574.771,35 386.622,52	13.25 7
127	574.770,754 386.622,88	128	574.759,756 386.629,523	12.84 9
130	574.737,48 386.642,962	131	574.729,73 386.647,64	9.052
133	574.658,93 386.690,377	134	574.652,53 386.694,24	7.475
136	574.640,952 386.700,199	137	574.627,463 386.707,141	15.17 1
139	574.612,848 386.714,663	140	574.609,362 386.716,457	3.921
142	574.427,005 386.824,351	143	574.372,281 386.862,738	66.84 5
145	574.320,19 386.890,439	146	574.275,15 386.920,26	54.01 8
148	574.258,138 386.927,958	149	574.253,109 386.931,047	5.902
151	574.243,19 386.931,8	152	574.235,3 386.936,6	9.235
154	574.228,929 386.944,481	155	574.219,44 386.949,76	10.85 9
157	574.183,586 386.968,101	158	574.180,477 386.969,985	3.635
160	574.173,607 386.974,195	161	574.171,192 386.975,671	2.83
163	574.161,603 386.981,494	164	574.158,406 386.983,499	3.774
166	574.131,905 386.999,599	167	574.126,3 387.003,0	6.556
169	574.106,004 387.015,398	170	574.094,188 387.022,573	13.82 4
172	574.082,605 387.029,696	173	574.074,808 387.034,395	9.104
175	574.069,11 387.037,896	176	574.064,013 387.040,993	5.964
178	574.048,513 387.050,396	179	574.046,52 387.051,61	2.334
181	574.023,01 387.065,99	182	574.012,413 387.072,392	12.38 1
184	573.991,823 387.084,988	185	573.987,826 387.087,384	4.66
187	573.966,135 387.100,58	188	573.953,044 387.108,577	15.34
190	573.937,836 387.117,827	191	573.930,235 387.122,455	8.899
193	573.911,851 387.133,669	194	573.903,851 387.138,575	9.384
196	573.886,242 387.149,313	197	573.879,853 387.153,268	7.514
199	573.859,86 387.165,37	200	573.851,279 387.170,612	10.05 5
202	573.841,39 387.176,71	203	573.831,064 387.182,917	12.04 8
205	573.813,474 387.193,616	206	573.806,377 387.197,914	8.297

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
110	574.910,338 386.538,646	111	574.900,58 386.544,53	11.39 5
113	574.869,84 386.563,09	114	574.861,226 386.568,287	10.06
116	574.854,078 386.572,601	117	574.853,948 386.572,679	0.152
119	574.829,938 386.587,166	120	574.821,331 386.592,359	10.05 2
122	574.812,81 386.597,5	123	574.799,91 386.605,29	15.07
125	574.771,35 386.622,52	126	574.770,843 386.622,826	0.592
128	574.759,756 386.629,523	129	574.755,41 386.632,14	5.073
131	574.729,73 386.647,64	132	574.676,431 386.679,812	62.25 6
134	574.652,53 386.694,24	135	574.641,035 386.700,156	12.92 8
137	574.627,463 386.707,141	138	574.627,38 386.707,184	0.093
140	574.609,362 386.716,457	141	574.430,638 386.821,802	207.4 6
143	574.372,281 386.862,738	144	574.366,804 386.865,442	6.108
146	574.275,15 386.920,26	147	574.267,117 386.922,442	8.324
149	574.253,109 386.931,047	150	574.251,098 386.926,995	4.524
152	574.235,3 386.936,6	153	574.227,4 386.941,4	9.244
155	574.219,44 386.949,76	156	574.211,842 386.954,453	8.931
158	574.180,477 386.969,985	159	574.177,2 386.972,0	3.847
161	574.171,192 386.975,671	162	574.164,398 386.979,789	7.945
164	574.158,406 386.983,499	165	574.138,0 386.995,9	23.87 9
167	574.126,3 387.003,0	168	574.114,8 387.010,0	13.46 3
170	574.094,188 387.022,573	171	574.087,482 387.026,66	7.853
173	574.074,808 387.034,395	174	574.071,306 387.036,497	4.084
176	574.064,013 387.040,993	177	574.052,109 387.048,295	13.96 5
179	574.046,52 387.051,61	180	574.036,41 387.057,8	11.85 4
182	574.012,413 387.072,392	183	573.995,871 387.082,68	19.48
185	573.987,826 387.087,384	186	573.973,628 387.096,082	16.65
188	573.953,044 387.108,577	189	573.945,435 387.113,194	8.9
191	573.930,235 387.122,455	192	573.918,345 387.129,655	13.9
194	573.903,851 387.138,575	195	573.888,252 387.148,068	18.26
197	573.879,853 387.153,268	198	573.873,35 387.157,17	7.584
200	573.851,279 387.170,612	201	573.847,88 387.172,61	3.943
203	573.831,064 387.182,917	204	573.824,377 387.187,019	7.845
206	573.806,377 387.197,914	207	573.795,375 387.204,715	12.93 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
111	574.900,58 386.544,53	112	574.879,269 386.557,397	24.89 4
114	574.861,226 386.568,287	115	574.858,421 386.569,98	3.276
117	574.853,948 386.572,679	118	574.845,393 386.577,841	9.992
120	574.821,331 386.592,359	121	574.821,238 386.592,415	0.109
123	574.799,91 386.605,29	124	574.782,7 386.615,67	20.09 8
126	574.770,843 386.622,826	127	574.770,754 386.622,88	0.104
129	574.755,41 386.632,14	130	574.737,48 386.642,962	20.94 3
132	574.676,431 386.679,812	133	574.658,93 386.690,377	20.44 3
135	574.641,035 386.700,156	136	574.640,952 386.700,199	0.093
138	574.627,38 386.707,184	139	574.612,848 386.714,663	16.34 4
141	574.430,638 386.821,802	142	574.427,005 386.824,351	4.438
144	574.366,804 386.865,442	145	574.320,19 386.890,439	52.89 3
147	574.267,117 386.922,442	148	574.258,138 386.927,958	10.53 8
150	574.251,098 386.926,995	151	574.243,19 386.931,8	9.253
153	574.227,4 386.941,4	154	574.228,929 386.944,481	3.44
156	574.211,842 386.954,453	157	574.183,586 386.968,101	31.37 9
159	574.177,2 386.972,0	160	574.173,607 386.974,195	4.21
162	574.164,398 386.979,789	163	574.161,603 386.981,494	3.274
165	574.138,0 386.995,9	166	574.131,905 386.999,599	7.13
168	574.114,8 387.010,0	169	574.106,004 387.015,398	10.32
171	574.087,482 387.026,66	172	574.082,605 387.029,696	5.745
174	574.071,306 387.036,497	175	574.069,11 387.037,896	2.604
177	574.052,109 387.048,295	178	574.048,513 387.050,396	4.165
180	574.036,41 387.057,8	181	574.023,01 387.065,99	15.70 5
183	573.995,871 387.082,68	184	573.991,823 387.084,988	4.66
186	573.973,628 387.096,082	187	573.966,135 387.100,58	8.739
189	573.945,435 387.113,194	190	573.937,836 387.117,827	8.9
192	573.918,345 387.129,655	193	573.911,851 387.133,669	7.634
195	573.888,252 387.148,068	196	573.886,242 387.149,313	2.364
198	573.873,35 387.157,17	199	573.859,86 387.165,37	15.78 7
201	573.847,88 387.172,61	202	573.841,39 387.176,71	7.677
204	573.824,377 387.187,019	205	573.813,474 387.193,616	12.74 3
207	573.795,375 387.204,715	208	573.782,775 387.212,315	14.71 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
208	573.782,775 387.212,315	209	573.772,373 387.218,716	12.21 4	209	573.772,373 387.218,716	210	573.766,076 387.222,515	7.354	210	573.766,076 387.222,515	211	573.760,278 387.226,114	6.824
211	573.760,278 387.226,114	212	573.758,482 387.227,11	2.054	212	573.758,482 387.227,11	213	573.755,384 387.229,01	3.634	213	573.755,384 387.229,01	214	573.734,785 387.241,604	24.14 4
214	573.734,785 387.241,604	215	573.724,583 387.247,796	11.93 4	215	573.724,583 387.247,796	216	573.715,882 387.253,107	10.19 4	216	573.715,882 387.253,107	217	573.708,66 387.257,502	8.454
217	573.708,66 387.257,502	218	573.689,503 387.269,175	22.43 3	218	573.689,503 387.269,175	219	573.683,282 387.272,966	7.285	219	573.683,282 387.272,966	220	573.672,839 387.279,338	12.23 4
220	573.672,839 387.279,338	221	573.668,359 387.282,064	5.244	221	573.668,359 387.282,064	222	573.657,159 387.288,885	13.11 4	222	573.657,159 387.288,885	223	573.643,475 387.297,223	16.02 4
223	573.643,475 387.297,223	224	573.637,255 387.301,014	7.284	224	573.637,255 387.301,014	225	573.633,895 387.303,061	3.934	225	573.633,895 387.303,061	226	573.627,924 387.306,699	6.992
226	573.627,924 387.306,699	227	573.615,479 387.314,283	14.57 4	227	573.615,479 387.314,283	228	573.612,239 387.316,257	3.794	228	573.612,239 387.316,257	229	573.599,788 387.323,844	14.58
229	573.599,788 387.323,844	230	573.589,82 387.329,92	11.67 4	230	573.589,82 387.329,92	231	573.585,96 387.332,27	4.519	231	573.585,96 387.332,27	232	573.582,1 387.334,62	4.519
232	573.582,1 387.334,62	233	573.575,868 387.338,421	7.3	233	573.575,868 387.338,421	234	573.573,25 387.340,016	3.066	234	573.573,25 387.340,016	235	573.566,767 387.343,966	7.592
235	573.566,767 387.343,966	236	573.560,66 387.347,69	7.153	236	573.560,66 387.347,69	237	573.549,31 387.354,61	13.29 3	237	573.549,31 387.354,61	238	573.541,821 387.359,168	8.767
238	573.541,821 387.359,168	239	573.530,089 387.366,317	13.73 9	239	573.530,089 387.366,317	240	573.517,601 387.373,929	14.62 5	240	573.517,601 387.373,929	241	573.513,1 387.376,67	5.27
241	573.513,1 387.376,67	242	573.508,61 387.379,41	5.26	242	573.508,61 387.379,41	243	573.503,738 387.382,374	5.703	243	573.503,738 387.382,374	244	573.495,99 387.387,1	9.076
244	573.495,99 387.387,1	245	573.489,74 387.390,9	7.315	245	573.489,74 387.390,9	246	573.472,86 387.401,19	19.76 9	246	573.472,86 387.401,19	247	573.466,61 387.405,0	7.32
247	573.466,61 387.405,0	248	573.463,107 387.407,138	4.104	248	573.463,107 387.407,138	249	573.457,474 387.410,566	6.594	249	573.457,474 387.410,566	250	573.454,345 387.412,473	3.664
250	573.454,345 387.412,473	251	573.442,45 387.419,72	13.92 9	251	573.442,45 387.419,72	252	573.436,57 387.423,31	6.889	252	573.436,57 387.423,31	253	573.432,81 387.425,6	4.402
253	573.432,81 387.425,6	254	573.421,04 387.432,769	13.78 1	254	573.421,04 387.432,769	255	573.414,77 387.436,59	7.343	255	573.414,77 387.436,59	256	573.409,881 387.439,568	5.725
256	573.409,881 387.439,568	257	573.409,5 387.439,8	0.446	257	573.409,5 387.439,8	258	573.402,855 387.443,988	7.855	258	573.402,855 387.443,988	259	573.401,873 387.444,629	1.173
259	573.401,873 387.444,629	260	573.390,695 387.451,932	13.35 2	260	573.390,695 387.451,932	261	573.384,56 387.455,94	7.328	261	573.384,56 387.455,94	262	573.381,669 387.457,701	3.385
262	573.381,669 387.457,701	263	573.377,021 387.460,532	5.442	263	573.377,021 387.460,532	264	573.371,918 387.463,641	5.975	264	573.371,918 387.463,641	265	573.370,95 387.464,23	1.133
265	573.370,95 387.464,23	266	573.364,528 387.468,15	7.524	266	573.364,528 387.468,15	267	573.358,58 387.471,78	6.968	267	573.358,58 387.471,78	268	573.358,289 387.471,928	0.326
268	573.358,289 387.471,928	269	573.354,302 387.473,953	4.472	269	573.354,302 387.473,953	270	573.352,345 387.474,947	2.195	270	573.352,345 387.474,947	271	573.350,358 387.476,158	2.327
271	573.350,358 387.476,158	272	573.345,356 387.479,207	5.858	272	573.345,356 387.479,207	273	573.337,586 387.484,036	9.148	273	573.337,586 387.484,036	274	573.332,756 387.487,037	5.686
274	573.332,756 387.487,037	275	573.324,961 387.492,722	9.648	275	573.324,961 387.492,722	276	573.320,539 387.495,947	5.473	276	573.320,539 387.495,947	277	573.317,124 387.497,981	3.975
277	573.317,124 387.497,981	278	573.312,54 387.500,71	5.335	278	573.312,54 387.500,71	279	573.307,126 387.504,337	6.517	279	573.307,126 387.504,337	280	573.305,48 387.505,44	1.981
280	573.305,48 387.505,44	281	573.302,75 387.507,16	3.227	281	573.302,75 387.507,16	282	573.297,171 387.510,988	6.766	282	573.297,171 387.510,988	283	573.292,94 387.513,89	5.131
283	573.292,94 387.513,89	284	573.287,552 387.517,154	6.3	284	573.287,552 387.517,154	285	573.276,089 387.524,099	13.40 3	285	573.276,089 387.524,099	286	573.269,616 387.528,02	7.568
286	573.269,616 387.528,02	287	573.264,538 387.531,096	5.937	287	573.264,538 387.531,096	288	573.257,149 387.535,572	8.639	288	573.257,149 387.535,572	289	573.250,663 387.539,501	7.583
289	573.250,663 387.539,501	290	573.245,963 387.542,349	5.496	290	573.245,963 387.542,349	291	573.244,328 387.543,34	1.912	291	573.244,328 387.543,34	292	573.240,756 387.545,504	4.176
292	573.240,756 387.545,504	293	573.237,182 387.547,668	4.178	293	573.237,182 387.547,668	294	573.233,608 387.549,834	4.179	294	573.233,608 387.549,834	295	573.230,032 387.552,0	4.181
295	573.230,032 387.552,0	296	573.223,527 387.555,941	7.606	296	573.223,527 387.555,941	297	573.219,298 387.558,503	4.945	297	573.219,298 387.558,503	298	573.212,704 387.562,497	7.709
298	573.212,704 387.562,497	299	573.204,883 387.567,235	9.144	299	573.204,883 387.567,235	300	573.198,36 387.571,187	7.627	300	573.198,36 387.571,187	301	573.187,951 387.577,493	12.17
301	573.187,951 387.577,493	302	573.184,571 387.579,822	4.105	302	573.184,571 387.579,822	303	573.178,776 387.583,813	7.036	303	573.178,776 387.583,813	304	573.175,554 387.586,033	3.913
304	573.175,554 387.586,033	305	573.168,606 387.590,818	8.436	305	573.168,606 387.590,818	306	573.154,379 387.600,619	17.27 6	306	573.154,379 387.600,619	307	573.152,169 387.602,141	2.683

Punct început	X / Y	Punct sfârșit	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	573.152,169 387.602,141	308	573.146,213 387.605,419	6.798	308	573.146,213 387.605,419	309	573.144,114 387.606,574	2.396	309	573.144,114 387.606,574	310	573.132,904 387.612,779	12.81 3
310	573.132,904 387.612,779	311	573.132,18 387.613,18	0.828	311	573.132,18 387.613,18	312	573.118,315 387.620,812	15.82 7	312	573.118,315 387.620,812	313	573.117,9 387.621,04	0.474
313	573.117,9 387.621,04	314	573.116,604 387.621,753	1.479	314	573.116,604 387.621,753	315	573.114,37 387.622,983	2.55	315	573.114,37 387.622,983	316	573.110,049 387.625,361	4.932
316	573.110,049 387.625,361	317	573.099,259 387.631,3	12.31 6	317	573.099,259 387.631,3	318	573.088,481 387.636,525	11.97 8	318	573.088,481 387.636,525	319	573.075,657 387.642,742	14.25 2
319	573.075,657 387.642,742	320	573.063,597 387.648,588	13.40 2	320	573.063,597 387.648,588	321	573.051,537 387.654,434	13.40 2	321	573.051,537 387.654,434	322	573.045,303 387.657,456	6.928
322	573.045,303 387.657,456	323	573.040,286 387.640,801	17.39 4	323	573.040,286 387.640,801	324	573.039,399 387.637,853	3.079	324	573.039,399 387.637,853	325	573.084,296 387.608,094	53.86 4
325	573.084,296 387.608,094	326	573.559,859 387.319,806	556.1 21	326	573.559,859 387.319,806	327	574.249,019 386.904,082	804.8 4	327	574.249,019 386.904,082	1	574.249,063 386.904,055	0.052

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

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

**DATE DESPRE IMOBILUL NR. 30020**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		17.924	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	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	

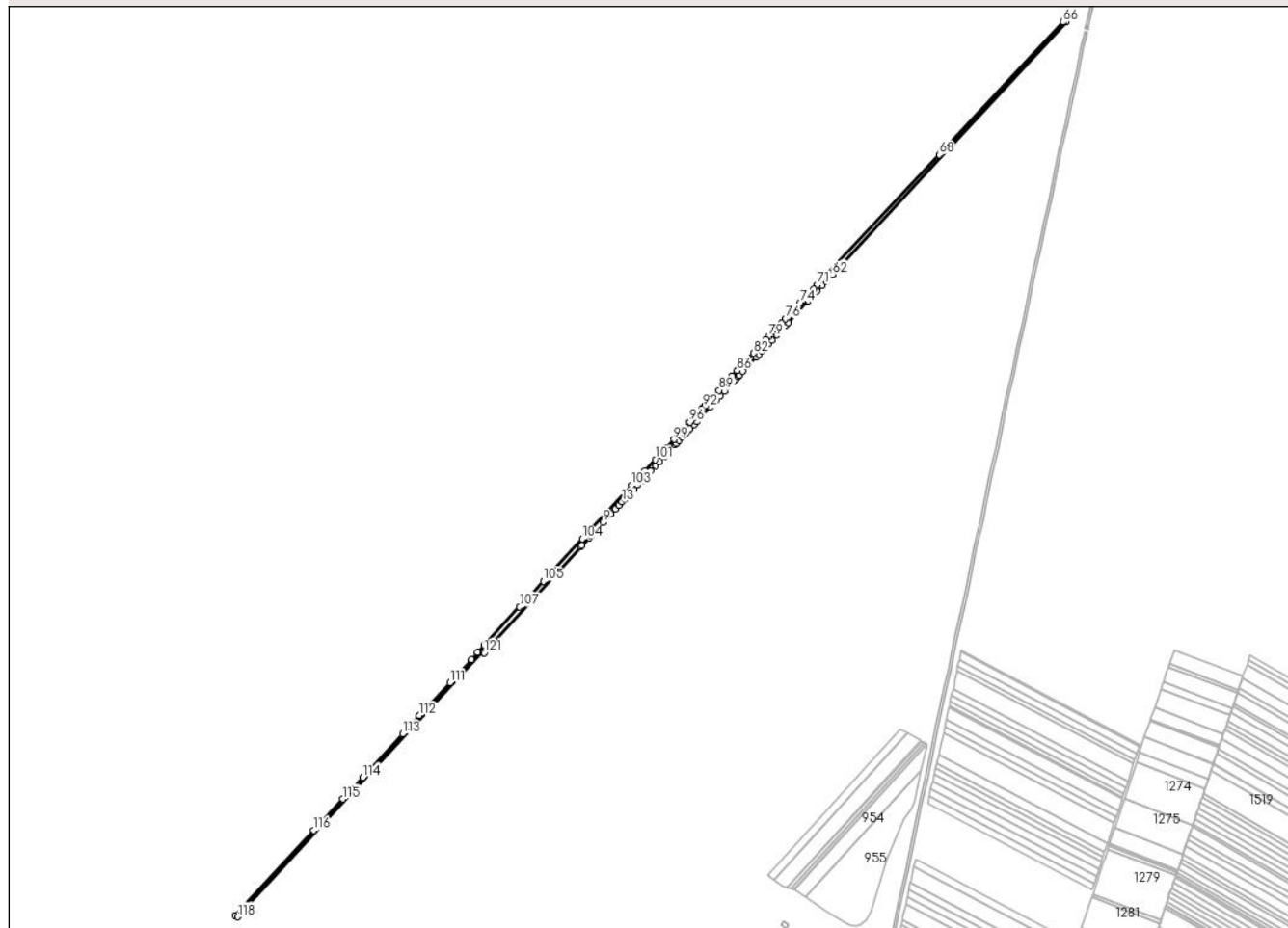
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	17.924	

* 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	17.924	-	HC 716	-	

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	572.551,006 389.122,038	2	572.553,752 389.125,078	4.097	2	572.553,752 389.125,078	3	572.567,955 389.140,427	20.912	3	572.567,955 389.140,427	4	572.572,325 389.145,15	6.435
4	572.572,325 389.145,15	5	572.574,517 389.147,518	3.227	5	572.574,517 389.147,518	6	572.576,713 389.149,892	3.234	6	572.576,713 389.149,892	7	572.578,914 389.152,27	3.24
7	572.578,914 389.152,27	8	572.581,12 389.154,654	3.248	8	572.581,12 389.154,654	9	572.596,161 389.170,91	22.147	9	572.596,161 389.170,91	10	572.612,007 389.188,035	23.332
10	572.612,007 389.188,035	11	572.621,188 389.197,956	13.517	11	572.621,188 389.197,956	12	572.628,13 389.205,459	10.222	12	572.628,13 389.205,459	13	572.634,416 389.212,253	9.256
13	572.634,416 389.212,253	14	572.640,753 389.219,101	9.33	14	572.640,753 389.219,101	15	572.650,254 389.229,369	13.989	15	572.650,254 389.229,369	16	572.658,884 389.238,695	12.706

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
16	572.658,884 389.238,695	17	572.666,212 389.246,614	10.78 9	17	572.666,212 389.246,614	18	572.673,213 389.254,18	10.30 8	18	572.673,213 389.254,18	19	572.678,134 389.259,498	7.246
19	572.678,134 389.259,498	20	572.685,565 389.267,529	10.94 2	20	572.685,565 389.267,529	21	572.691,952 389.274,432	9.405	21	572.691,952 389.274,432	22	572.702,026 389.285,319	14.83 3
22	572.702,026 389.285,319	23	572.709,619 389.293,525	11.18	23	572.709,619 389.293,525	24	572.719,892 389.304,627	15.12 6	24	572.719,892 389.304,627	25	572.725,631 389.310,829	8.45
25	572.725,631 389.310,829	26	572.740,7 389.327,114	22.18 7	26	572.740,7 389.327,114	27	572.743,611 389.330,26	4.286	27	572.743,611 389.330,26	28	572.748,942 389.336,021	7.849
28	572.748,942 389.336,021	29	572.755,246 389.342,834	9.282	29	572.755,246 389.342,834	30	572.760,546 389.348,562	7.804	30	572.760,546 389.348,562	31	572.762,603 389.350,785	3.029
31	572.762,603 389.350,785	32	572.768,046 389.356,668	8.015	32	572.768,046 389.356,668	33	572.770,787 389.359,629	4.035	33	572.770,787 389.359,629	34	572.778,883 389.368,379	11.92 1
34	572.778,883 389.368,379	35	572.784,482 389.374,43	8.244	35	572.784,482 389.374,43	36	572.811,65 389.403,79	40.00 1	36	572.811,65 389.403,79	37	572.817,473 389.410,084	8.574
37	572.817,473 389.410,084	38	572.823,337 389.416,421	8.634	38	572.823,337 389.416,421	39	572.832,216 389.426,017	13.07 4	39	572.832,216 389.426,017	40	572.840,789 389.435,282	12.62 3
40	572.840,789 389.435,282	41	572.859,085 389.455,054	26.93 8	41	572.859,085 389.455,054	42	572.862,806 389.459,075	5.479	42	572.862,806 389.459,075	43	572.867,676 389.464,339	7.171
43	572.867,676 389.464,339	44	572.870,3 389.467,174	3.863	44	572.870,3 389.467,174	45	572.877,56 389.475,02	10.69	45	572.877,56 389.475,02	46	572.887,413 389.485,669	14.50 8
46	572.887,413 389.485,669	47	572.903,685 389.503,254	23.95 9	47	572.903,685 389.503,254	48	572.909,63 389.509,678	8.753	48	572.909,63 389.509,678	49	572.916,373 389.516,966	9.929
49	572.916,373 389.516,966	50	572.928,747 389.530,339	18.22	50	572.928,747 389.530,339	51	572.935,68 389.537,831	10.20 8	51	572.935,68 389.537,831	52	572.945,51 389.548,454	14.47 3
52	572.945,51 389.548,454	53	572.962,451 389.566,763	24.94 4	53	572.962,451 389.566,763	54	572.968,503 389.573,303	8.911	54	572.968,503 389.573,303	55	572.983,85 389.589,889	22.59 7
55	572.983,85 389.589,889	56	573.009,006 389.617,075	37.03 9	56	573.009,006 389.617,075	57	573.015,316 389.623,895	9.291	57	573.015,316 389.623,895	58	573.018,511 389.627,348	4.704
58	573.018,511 389.627,348	59	573.026,548 389.636,033	11.83 3	59	573.026,548 389.636,033	60	573.037,27 389.647,621	15.78 7	60	573.037,27 389.647,621	61	573.045,347 389.656,35	11.89 3
61	573.045,347 389.656,35	62	573.058,081 389.670,111	18.74 9	62	573.058,081 389.670,111	63	573.294,872 389.926,014	348.6 49	63	573.294,872 389.926,014	64	573.297,646 389.929,011	4.084
64	573.297,646 389.929,011	65	573.528,003 390.177,961	339.1 76	65	573.528,003 390.177,961	66	573.521,655 390.177,374	6.375	66	573.521,655 390.177,374	67	573.275,054 389.913,713	361.0 11
67	573.275,054 389.913,713	68	573.272,254 389.910,72	4.099	68	573.272,254 389.910,72	69	573.041,357 389.663,85	338.0 21	69	573.041,357 389.663,85	70	573.038,572 389.660,871	4.078
70	573.038,572 389.660,871	71	573.027,563 389.649,101	16.11 6	71	573.027,563 389.649,101	72	573.019,465 389.640,443	11.85 5	72	573.019,465 389.640,443	73	573.009,287 389.629,561	14.9
73	573.009,287 389.629,561	74	572.993,737 389.612,936	22.76 4	74	572.993,737 389.612,936	75	572.979,939 389.598,182	20.20 1	75	572.979,939 389.598,182	76	572.963,224 389.580,312	24.46 9
76	572.963,224 389.580,312	77	572.955,083 389.571,608	11.91 8	77	572.955,083 389.571,608	78	572.947,325 389.563,313	11.35 8	78	572.947,325 389.563,313	79	572.930,049 389.544,841	25.29 2
79	572.930,049 389.544,841	80	572.924,055 389.538,433	8.774	80	572.924,055 389.538,433	81	572.916,864 389.530,745	10.52 7	81	572.916,864 389.530,745	82	572.898,887 389.511,524	26.31 8
82	572.898,887 389.511,524	83	572.883,638 389.495,22	22.32 4	83	572.883,638 389.495,22	84	572.879,023 389.490,286	6.756	84	572.879,023 389.490,286	85	572.872,783 389.483,516	9.207
85	572.872,783 389.483,516	86	572.866,187 389.476,359	9.733	86	572.866,187 389.476,359	87	572.855,773 389.465,06	15.36 6	87	572.855,773 389.465,06	88	572.844,592 389.452,929	16.49 8
88	572.844,592 389.452,929	89	572.829,556 389.436,615	22.18 6	89	572.829,556 389.436,615	90	572.817,419 389.423,447	17.90 8	90	572.817,419 389.423,447	91	572.802,109 389.406,837	22.59
91	572.802,109 389.406,837	92	572.798,35 389.402,593	5.669	92	572.798,35 389.402,593	93	572.794,395 389.398,467	5.715	93	572.794,395 389.398,467	94	572.780,31 389.383,185	20.78 3
94	572.780,31 389.383,185	95	572.778,356 389.381,066	2.882	95	572.778,356 389.381,066	96	572.770,517 389.372,56	11.56 7	96	572.770,517 389.372,56	97	572.758,679 389.359,716	17.46 7
97	572.758,679 389.359,716	98	572.746,743 389.346,766	17.61 2	98	572.746,743 389.346,766	99	572.738,73 389.338,073	11.82 3	99	572.738,73 389.338,073	100	572.722,569 389.320,539	23.84 6
100	572.722,569 389.320,539	101	572.701,343 389.297,509	31.32	101	572.701,343 389.297,509	102	572.680,359 389.274,742	30.96 2	102	572.680,359 389.274,742	103	572.654,081 389.246,231	38.77 4
103	572.654,081 389.246,231	104	572.554,444 389.138,129	147.0 16	104	572.554,444 389.138,129	105	572.476,164 389.053,198	115.5 03	105	572.476,164 389.053,198	106	572.440,982 389.015,025	51.91 3
106	572.440,982 389.015,025	107	572.428,238 389.001,199	18.80 3	107	572.428,238 389.001,199	108	572.357,043 388.923,954	105.0 5	108	572.357,043 388.923,954	109	572.344,065 388.909,874	19.14 9
109	572.344,065 388.909,874	110	572.330,925 388.895,618	19.38 8	110	572.330,925 388.895,618	111	572.288,09 388.849,144	63.20 3	111	572.288,09 388.849,144	112	572.226,719 388.782,558	90.55 4
112	572.226,719 388.782,558	113	572.192,87 388.745,833	49.94 5	113	572.192,87 388.745,833	114	572.112,332 388.658,451	118.8 36	114	572.112,332 388.658,451	115	572.072,094 388.614,795	59.37 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
115	572.072,094 388.614,795	116	572.014,314 388.552,106	85.25 5	116	572.014,314 388.552,106	117	571.856,363 388.380,734	233.0 6	117	571.856,363 388.380,734	118	571.860,787 388.378,142	5.127
118	571.860,787 388.378,142	119	572.354,872 388.910,666	726.4 31	119	572.354,872 388.910,666	120	572.356,347 388.909,516	1.87	120	572.356,347 388.909,516	121	572.357,093 388.908,934	0.946
121	572.357,093 388.908,934	1	572.551,006 389.122,038	288.1 24										

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

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

**DATE DESPRE IMOBILUL NR. 30022**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulești, Jud. Prahova, DJ 155 km 0+000– km 2+465, Localitatea Păulești, Comuna Păulești

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32696	Din acte: 50.160 Masurata: 23.934	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
77418 / 24/05/2024		
Act Normativ nr. 906, din 01/09/2012 emis de GUVERNUL ROMÂNIEI (act administrativ nr 12508 din 16.12.2011, emis de CONSILIUL JUDETEAN PRAHOVA; act administrativ nr 143 din 16.12.2011, emis de CONSILIUL JUDETEAN PRAHOVA);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL PRAHOVA, CIF:2842889	A1

C. Partea III. SARCINI .

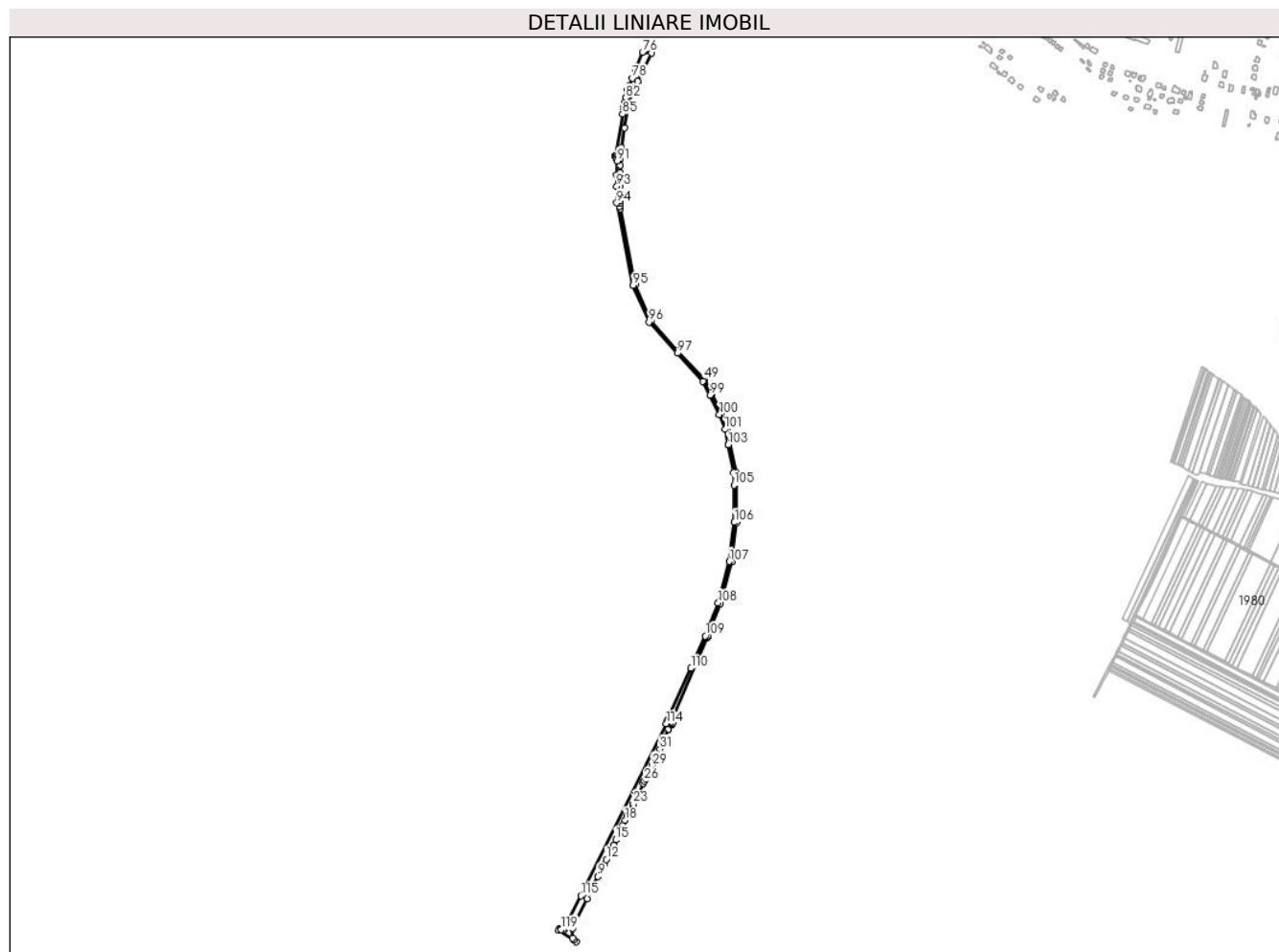
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
32696	Din acte: 50.160 Masurata: 23.934	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	4.075	-	DJ155	-	Teren cu destinaţie drum, DJ155, domeniu public/Teren intravilan
2	drum	NU	9.864	-	DJ155	-	Teren cu destinaţie drum, DJ155, domeniu public/Teren extravilan
3	drum	DA	9.995	-	DJ155	-	Teren cu destinaţie drum, DJ155, domeniu public/Teren intravilan

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	574.277,074 386.924,137	2	574.275,15 386.920,26	4.328	2	574.275,15 386.920,26	3	574.320,19 386.890,439	54.018	3	574.320,19 386.890,439	4	574.315,082 386.895,186	6.973
4	574.315,082 386.895,186	5	574.311,973 386.900,001	5.732	5	574.311,973 386.900,001	6	574.311,68 386.925,75	25.751	6	574.311,68 386.925,75	7	574.349,394 387.001,936	85.01
7	574.349,394 387.001,936	8	574.367,618 387.039,56	41.805	8	574.367,618 387.039,56	9	574.376,979 387.058,884	21.472	9	574.376,979 387.058,884	10	574.386,1 387.077,714	20.923

Punct început	X / Y	Punct sfârșit	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	574.386,1 387.077,714	11	574.392,182 387.090,271	13.95 2	11	574.392,182 387.090,271	12	574.398,266 387.102,831	13.95 6	12	574.398,266 387.102,831	13	574.410,439 387.127,96	27.92 2
13	574.410,439 387.127,96	14	574.416,527 387.140,53	13.96 7	14	574.416,527 387.140,53	15	574.422,617 387.153,103	13.97	15	574.422,617 387.153,103	16	574.434,802 387.178,258	27.95 1
16	574.434,802 387.178,258	17	574.440,897 387.190,84	13.98 1	17	574.440,897 387.190,84	18	574.446,993 387.203,425	13.98 4	18	574.446,993 387.203,425	19	574.453,091 387.216,013	13.98 7
19	574.453,091 387.216,013	20	574.459,43 387.229,1	14.54 1	20	574.459,43 387.229,1	21	574.460,306 387.230,861	1.967	21	574.460,306 387.230,861	22	574.466,537 387.243,384	13.98 8
22	574.466,537 387.243,384	23	574.468,033 387.246,391	3.359	23	574.468,033 387.246,391	24	574.480,509 387.271,465	28.00 6	24	574.480,509 387.271,465	25	574.494,147 387.298,874	30.61 5
25	574.494,147 387.298,874	26	574.497,1 387.304,81	6.63	26	574.497,1 387.304,81	27	574.500,4 387.311,442	7.408	27	574.500,4 387.311,442	28	574.512,866 387.336,493	27.98 1
28	574.512,866 387.336,493	29	574.516,85 387.344,5	8.943	29	574.516,85 387.344,5	30	574.524,733 387.362,062	19.25	30	574.524,733 387.362,062	31	574.536,275 387.387,777	28.18 7
31	574.536,275 387.387,777	32	574.550,68 387.419,871	35.17 9	32	574.550,68 387.419,871	33	574.559,215 387.438,887	20.84 4	33	574.559,215 387.438,887	34	574.559,327 387.439,062	0.208
34	574.559,327 387.439,062	35	574.566,876 387.450,85	13.99 8	35	574.566,876 387.450,85	36	574.567,425 387.451,706	1.017	36	574.567,425 387.451,706	37	574.569,403 387.454,795	3.668
37	574.569,403 387.454,795	38	574.564,515 387.457,361	5.521	38	574.564,515 387.457,361	39	574.659,008 387.675,189	237.4 4	39	574.659,008 387.675,189	40	574.659,584 387.676,517	1.448
40	574.659,584 387.676,517	41	574.660,499 387.678,912	2.564	41	574.660,499 387.678,912	42	574.692,393 387.762,387	89.36 1	42	574.692,393 387.762,387	43	574.721,654 387.869,721	111.2 51
43	574.721,654 387.869,721	44	574.734,978 387.971,557	102.7 04	44	574.734,978 387.971,557	45	574.733,305 388.100,874	129.3 28	45	574.733,305 388.100,874	46	574.710,322 388.213,707	115.1 5
46	574.710,322 388.213,707	47	574.695,271 388.252,153	41.28 7	47	574.695,271 388.252,153	48	574.671,075 388.302,58	55.93 1	48	574.671,075 388.302,58	49	574.651,765 388.338,739	40.99 2
49	574.651,765 388.338,739	50	574.582,69 388.415,333	103.1 41	50	574.582,69 388.415,333	51	574.513,703 388.491,829	103.0 09	51	574.513,703 388.491,829	52	574.472,786 388.584,679	101.4 66
52	574.472,786 388.584,679	53	574.469,369 388.602,01	17.66 5	53	574.469,369 388.602,01	54	574.434,069 388.781,047	182.4 84	54	574.434,069 388.781,047	55	574.433,05 388.786,21	5.263
55	574.433,05 388.786,21	56	574.433,086 388.794,109	7.899	56	574.433,086 388.794,109	57	574.433,113 388.799,997	5.888	57	574.433,113 388.799,997	58	574.433,187 388.813,139	13.14 2
58	574.433,187 388.813,139	59	574.433,216 388.818,277	5.138	59	574.433,216 388.818,277	60	574.433,329 388.838,217	19.94	60	574.433,329 388.838,217	61	574.433,545 388.865,042	26.82 6
61	574.433,545 388.865,042	62	574.433,62 388.874,439	9.397	62	574.433,62 388.874,439	63	574.433,76 388.891,874	17.43 6	63	574.433,76 388.891,874	64	574.434,818 388.909,41	17.56 8
64	574.434,818 388.909,41	65	574.434,857 388.909,74	0.332	65	574.434,857 388.909,74	66	574.434,859 388.909,757	0.017	66	574.434,859 388.909,757	67	574.434,861 388.909,773	0.016
67	574.434,861 388.909,773	68	574.436,243 388.921,325	11.63 4	68	574.436,243 388.921,325	69	574.436,282 388.921,648	0.325	69	574.436,282 388.921,648	70	574.438,122 388.937,039	15.50 1
70	574.438,122 388.937,039	71	574.445,614 388.988,422	51.92 6	71	574.445,614 388.988,422	72	574.456,231 389.052,359	64.81 3	72	574.456,231 389.052,359	73	574.465,923 389.080,345	29.61 7
73	574.465,923 389.080,345	74	574.479,054 389.109,167	31.67 2	74	574.479,054 389.109,167	75	574.514,705 389.181,881	80.98 3	75	574.514,705 389.181,881	76	574.491,869 389.183,969	22.93 1
76	574.491,869 389.183,969	77	574.473,005 389.135,987	51.55 7	77	574.473,005 389.135,987	78	574.465,565 389.116,994	20.39 8	78	574.465,565 389.116,994	79	574.457,369 389.097,58	21.07 3
79	574.457,369 389.097,58	80	574.452,114 389.085,843	12.86	80	574.452,114 389.085,843	81	574.454,278 389.083,835	2.952	81	574.454,278 389.083,835	82	574.448,907 389.066,228	18.40 8
82	574.448,907 389.066,228	83	574.445,357 389.054,507	12.24 7	83	574.445,357 389.054,507	84	574.442,366 389.039,784	15.02 4	84	574.442,366 389.039,784	85	574.440,315 389.024,335	15.58 5
85	574.440,315 389.024,335	86	574.421,915 388.916,962	108.9 38	86	574.421,915 388.916,962	87	574.421,86 388.916,64	0.327	87	574.421,86 388.916,64	88	574.425,37 388.917,596	3.638
88	574.425,37 388.917,596	89	574.424,799 388.913,194	4.439	89	574.424,799 388.913,194	90	574.424,731 388.907,467	5.727	90	574.424,731 388.907,467	91	574.426,456 388.903,855	4.003
91	574.426,456 388.903,855	92	574.425,561 388.867,082	36.78 4	92	574.425,561 388.867,082	93	574.425,329 388.838,272	28.81 1	93	574.425,329 388.838,272	94	574.425,088 388.795,579	42.69 4
94	574.425,088 388.795,579	95	574.467,028 388.582,867	216.8 07	95	574.467,028 388.582,867	96	574.508,602 388.488,527	103.0 94	96	574.508,602 388.488,527	97	574.581,357 388.407,851	108.6 37
97	574.581,357 388.407,851	98	574.646,818 388.335,265	97.74 4	98	574.646,818 388.335,265	99	574.665,721 388.299,868	40.12 8	99	574.665,721 388.299,868	100	574.689,765 388.249,758	55.58
100	574.689,765 388.249,758	101	574.704,546 388.212,002	40.54 6	101	574.704,546 388.212,002	102	574.712,669 388.172,123	40.69 8	102	574.712,669 388.172,123	103	574.712,702 388.171,963	0.163
103	574.712,702 388.171,963	104	574.727,313 388.100,231	73.20 5	104	574.727,313 388.100,231	105	574.727,73 388.067,988	32.24 6	105	574.727,73 388.067,988	106	574.728,973 387.971,909	96.08 7
106	574.728,973 387.971,909	107	574.715,758 387.870,905	101.8 65	107	574.715,758 387.870,905	108	574.686,682 387.764,252	110.5 45	108	574.686,682 387.764,252	109	574.654,027 387.678,783	91.49 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
109	574.654,027 387.678,783	110	574.616,815 387.595,393	91.31 6	110	574.616,815 387.595,393	111	574.557,783 387.463,105	144.8 62	111	574.557,783 387.463,105	112	574.555,498 387.458,196	5.415
112	574.555,498 387.458,196	113	574.554,707 387.456,495	1.876	113	574.554,707 387.456,495	114	574.553,16 387.452,746	4.056	114	574.553,16 387.452,746	115	574.332,985 387.008,958	495.4 04
115	574.332,985 387.008,958	116	574.293,374 386.929,117	89.12 7	116	574.293,374 386.929,117	117	574.289,182 386.922,341	7.968	117	574.289,182 386.922,341	118	574.286,232 386.921,064	3.215
118	574.286,232 386.921,064	119	574.281,826 386.921,638	4.443	119	574.281,826 386.921,638	1	574.277,074 386.924,137	5.369					

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

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

**DATE DESPRE IMOBILUL NR. 30024**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.776	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

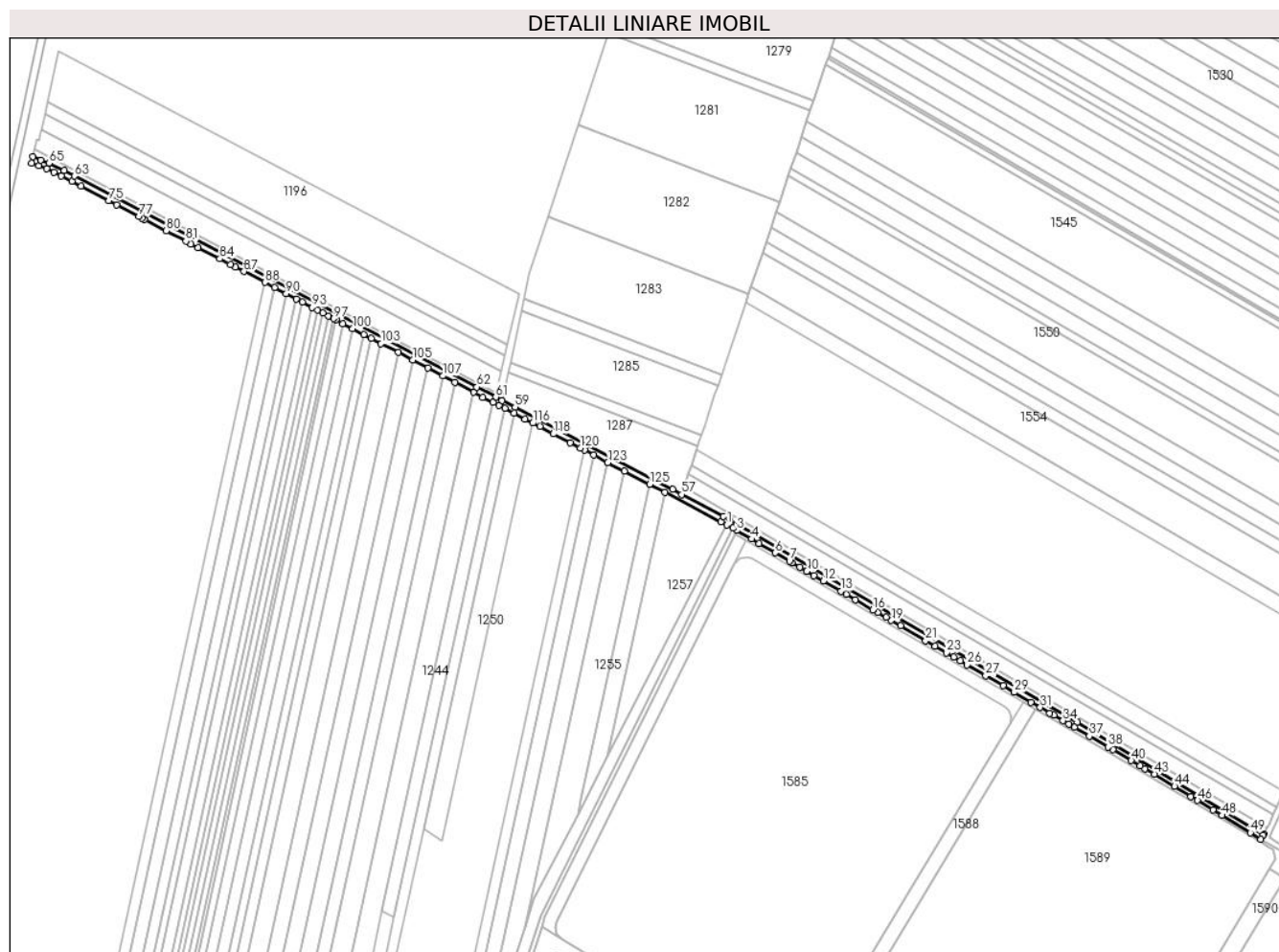
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.776	

* 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	2.131	-	DE 754	-	
2	drum	DA	1.646	-	DE 754	-	

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	573.659,598 388.083,613	2	573.663,704 388.081,404	4.663	2	573.663,704 388.081,404	3	573.666,308 388.079,887	3.014	3	573.666,308 388.079,887	4	573.676,33 388.074,047	11.599
4	573.676,33 388.074,047	5	573.681,573 388.070,992	6.068	5	573.681,573 388.070,992	6	573.692,481 388.064,635	12.625	6	573.692,481 388.064,635	7	573.702,122 388.059,017	11.158
7	573.702,122 388.059,017	8	573.703,85 388.058,011	2.0	8	573.703,85 388.058,011	9	573.709,083 388.054,961	6.057	9	573.709,083 388.054,961	10	573.713,88 388.052,17	5.55
10	573.713,88 388.052,17	11	573.718,82 388.049,29	5.718	11	573.718,82 388.049,29	12	573.725,15 388.045,6	7.327	12	573.725,15 388.045,6	13	573.737,043 388.038,668	13.766
13	573.737,043 388.038,668	14	573.740,84 388.036,46	4.392	14	573.740,84 388.036,46	15	573.746,78 388.032,99	6.879	15	573.746,78 388.032,99	16	573.758,796 388.025,992	13.905

Punct început	X / Y	Punct sfârșit	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	573.758,796 388.025,992	17	573.761,957 388.024,15	3.659	17	573.761,957 388.024,15	18	573.767,65 388.020,84	6.585	18	573.767,65 388.020,84	19	573.771,186 388.018,772	4.096
19	573.771,186 388.018,772	20	573.777,51 388.015,09	7.318	20	573.777,51 388.015,09	21	573.794,56 388.005,15	19.73 6	21	573.794,56 388.005,15	22	573.800,87 388.001,48	7.3
22	573.800,87 388.001,48	23	573.808,7 387.996,91	9.066	23	573.808,7 387.996,91	24	573.813,62 387.994,05	5.691	24	573.813,62 387.994,05	25	573.818,16 387.991,4	5.257
25	573.818,16 387.991,4	26	573.822,704 387.988,752	5.259	26	573.822,704 387.988,752	27	573.835,318 387.981,402	14.59 9	27	573.835,318 387.981,402	28	573.847,17 387.974,495	13.71 8
28	573.847,17 387.974,495	29	573.854,73 387.970,09	8.75	29	573.854,73 387.970,09	30	573.866,201 387.963,409	13.27 5	30	573.866,201 387.963,409	31	573.872,373 387.959,809	7.145
31	573.872,373 387.959,809	32	573.878,922 387.955,993	7.58	32	573.878,922 387.955,993	33	573.881,567 387.954,452	3.061	33	573.881,567 387.954,452	34	573.887,86 387.950,78	7.286
34	573.887,86 387.950,78	35	573.891,76 387.948,51	4.513	35	573.891,76 387.948,51	36	573.895,67 387.946,24	4.521	36	573.895,67 387.946,24	37	573.905,733 387.940,37	11.65
37	573.905,733 387.940,37	38	573.918,312 387.933,04	14.55 9	38	573.918,312 387.933,04	39	573.921,582 387.931,135	3.784	39	573.921,582 387.931,135	40	573.934,154 387.923,808	14.55 1
40	573.934,154 387.923,808	41	573.940,187 387.920,293	6.982	41	573.940,187 387.920,293	42	573.943,579 387.918,316	3.926	42	573.943,579 387.918,316	43	573.949,86 387.914,66	7.268
43	573.949,86 387.914,66	44	573.963,528 387.906,296	16.02 4	44	573.963,528 387.906,296	45	573.974,708 387.899,446	13.11 2	45	573.974,708 387.899,446	46	573.979,18 387.896,71	5.243
46	573.979,18 387.896,71	47	573.989,617 387.890,311	12.24 2	47	573.989,617 387.890,311	48	573.995,825 387.886,508	7.28	48	573.995,825 387.886,508	49	574.014,956 387.874,786	22.43 7
49	574.014,956 387.874,786	50	574.022,167 387.870,376	8.453	50	574.022,167 387.870,376	51	574.023,74 387.873,26	3.285	51	574.023,74 387.873,26	52	574.024,096 387.873,912	0.743
52	574.024,096 387.873,912	53	573.897,682 387.949,697	147.3 9	53	573.897,682 387.949,697	54	573.668,286 388.083,364	265.4 98	54	573.668,286 388.083,364	55	573.661,498 388.087,133	7.764
55	573.661,498 388.087,133	56	573.657,271 388.089,349	4.773	56	573.657,271 388.089,349	57	573.628,788 388.104,283	32.16 1	57	573.628,788 388.104,283	58	573.622,71 388.107,603	6.926
58	573.622,71 388.107,603	59	573.515,836 388.163,573	120.6 43	59	573.515,836 388.163,573	60	573.506,956 388.168,165	9.997	60	573.506,956 388.168,165	61	573.502,824 388.170,329	4.664
61	573.502,824 388.170,329	62	573.489,841 388.177,136	14.65 9	62	573.489,841 388.177,136	63	573.216,812 388.320,289	308.2 82	63	573.216,812 388.320,289	64	573.209,657 388.324,041	8.079
64	573.209,657 388.324,041	65	573.199,361 388.328,964	11.41 2	65	573.199,361 388.328,964	66	573.193,903 388.331,206	5.901	66	573.193,903 388.331,206	67	573.188,567 388.333,359	5.754
67	573.188,567 388.333,359	68	573.187,608 388.328,928	4.534	68	573.187,608 388.328,928	69	573.192,362 388.327,243	5.044	69	573.192,362 388.327,243	70	573.197,731 388.325,31	5.706
70	573.197,731 388.325,31	71	573.202,802 388.322,758	5.677	71	573.202,802 388.322,758	72	573.207,865 388.320,464	5.558	72	573.207,865 388.320,464	73	573.214,954 388.316,747	8.004
73	573.214,954 388.316,747	74	573.221,374 388.313,381	7.249	74	573.221,374 388.313,381	75	573.240,075 388.303,576	21.11 6	75	573.240,075 388.303,576	76	573.245,2 388.300,888	5.787
76	573.245,2 388.300,888	77	573.260,388 388.292,925	17.14 9	77	573.260,388 388.292,925	78	573.262,633 388.291,748	2.535	78	573.262,633 388.291,748	79	573.264,353 388.290,846	1.942
79	573.264,353 388.290,846	80	573.279,017 388.283,158	16.55 7	80	573.279,017 388.283,158	81	573.292,401 388.276,14	15.11 2	81	573.292,401 388.276,14	82	573.295,657 388.274,032	3.879
82	573.295,657 388.274,032	83	573.300,668 388.271,806	5.483	83	573.300,668 388.271,806	84	573.315,353 388.264,106	16.58 1	84	573.315,353 388.264,106	85	573.322,524 388.260,346	8.097
85	573.322,524 388.260,346	86	573.325,85 388.258,602	3.756	86	573.325,85 388.258,602	87	573.331,831 388.255,466	6.753	87	573.331,831 388.255,466	88	573.345,896 388.248,092	15.88 1
88	573.345,896 388.248,092	89	573.352,523 388.244,618	7.482	89	573.352,523 388.244,618	90	573.360,469 388.240,451	8.972	90	573.360,469 388.240,451	91	573.367,167 388.236,939	7.563
91	573.367,167 388.236,939	92	573.371,464 388.234,686	4.852	92	573.371,464 388.234,686	93	573.378,073 388.231,221	7.462	93	573.378,073 388.231,221	94	573.381,705 388.229,317	4.101
94	573.381,705 388.229,317	95	573.385,337 388.227,413	4.101	95	573.385,337 388.227,413	96	573.388,967 388.225,509	4.099	96	573.388,967 388.225,509	97	573.392,596 388.223,607	4.097
97	573.392,596 388.223,607	98	573.394,258 388.222,735	1.877	98	573.394,258 388.222,735	99	573.399,033 388.220,232	5.391	99	573.399,033 388.220,232	100	573.405,622 388.216,777	7.44
100	573.405,622 388.216,777	101	573.413,129 388.212,841	8.476	101	573.413,129 388.212,841	102	573.418,287 388.210,136	5.824	102	573.418,287 388.210,136	103	573.424,863 388.206,688	7.425
103	573.424,863 388.206,688	104	573.436,509 388.200,582	13.15	104	573.436,509 388.200,582	105	573.446,348 388.195,424	11.10 9	105	573.446,348 388.195,424	106	573.456,583 388.190,057	11.55 7
106	573.456,583 388.190,057	107	573.466,799 388.184,701	11.53 5	107	573.466,799 388.184,701	108	573.474,861 388.180,473	9.103	108	573.474,861 388.180,473	109	573.487,89 388.173,642	14.71 1
109	573.487,89 388.173,642	110	573.493,92 388.170,063	7.012	110	573.493,92 388.170,063	111	573.500,893 388.166,824	7.689	111	573.500,893 388.166,824	112	573.504,864 388.164,743	4.483
112	573.504,864 388.164,743	113	573.508,838 388.162,659	4.487	113	573.508,838 388.162,659	114	573.515,176 388.159,336	7.156	114	573.515,176 388.159,336	115	573.522,69 388.155,396	8.484

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t
115	573.522,69 388.155,396	116	573.527,878 388.152,676	5.858	116	573.527,878 388.152,676	117	573.532,603 388.150,199	5.335	117	573.532,603 388.150,199	118	573.541,832 388.145,36	10.42 1
118	573.541,832 388.145,36	119	573.553,292 388.139,351	12.94	119	573.553,292 388.139,351	120	573.560,003 388.135,832	7.578	120	573.560,003 388.135,832	121	573.562,902 388.134,312	3.273
121	573.562,902 388.134,312	122	573.569,234 388.130,993	7.149	122	573.569,234 388.130,993	123	573.578,809 388.125,972	10.81 2	123	573.578,809 388.125,972	124	573.589,974 388.120,118	12.60 7
124	573.589,974 388.120,118	125	573.607,157 388.111,109	19.40 1	125	573.607,157 388.111,109	126	573.617,57 388.105,649	11.75 8	126	573.617,57 388.105,649	127	573.655,473 388.085,776	42.79 7
127	573.655,473 388.085,776	1	573.659,598 388.083,613	4.658										

** 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. 30026**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	29047	15.668	Sector cadastral:0 Teren neimprejmuit; Linia CF 306, Interval Paulești - Slanic, Km CF 4+962 - Km CF 6+600, Parcela 680 ; „ Imobil înregistrat cu suprapunere reală cu imobilul cu nr. cadastral 32345, înscris în Cartea Funciară nr. 32345 ”

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	29047-C1	Jud. Prahova	Nr. niveluri:1; S. construita la sol:1166 mp; S. construita desfasurata:1166 mp; Terasament cu cale ferata, Anul edificarii 1968, Linia nu este electrificata, cuprinde urmatoarele : -Podet - Km 6+231, Suprafata construita desfasurata = 25 mp, -Trecere la nivel - Km 6+600
A1.2	29047-C2	Jud. Prahova	Nr. niveluri:1; S. construita la sol:24 mp; S. construita desfasurata:24 mp; -Podet - Km 4+960, Anul edificarii 1968,

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
72642 / 07/08/2017		
Act Normativ nr. 21, din 14/01/2015 emis de Guvernul Romaniei (act administrativ nr Th.4/592/2017 din 29.08.2017, emis de COMPANIA NATIONALA DE CAI FERATE CFR SA;act normativ nr 1705 din 29.11.2006, emis de GUVERNUL ROMANIEI;act administrativ nr 32274 din 23.07.2012, emis de MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII;act administrativ nr MM/224 din 24.01.2002, emis de MINISTERUL LUCRARILOR PUBLICE, TRANSPORTURILOR SI LOCUINTEL;act normativ nr 21 din 14.01.2015, emis de Guvernul Romaniei;act administrativ nr Th.4/592/2017 din 29.08.2017, emis de COMPANIA NATIONALA DE CAI FERATE CFR SA);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, (domeniu public)	A1
B4	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR , CIF:9999999999999	A1
B5	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, (domeniu public)	A1.1, A1.2
B6	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR , CIF:9999999999999	A1.1, A1.2
113374 / 03/12/2018		
Act Administrativ nr. 72642, din 07/08/2017 emis de OCPI PRAHOVA;		
B7	se repositioneaza imobilul conform documentatiei tehnice avizate	A1
158852 / 19/10/2023		
Act Administrativ nr. 9082, din 17/10/2023 emis de OCPI PRAHOVA;		
B8	se actualizează informațiile cadastrale în sensul că ' Imobilul este înregistrat cu suprapunere reală cu imobilul cu nr. cadastral 32345 înscris în Cartea Funciară nr. 32345 a localității Păulești'	A1, A1.1, A1.2

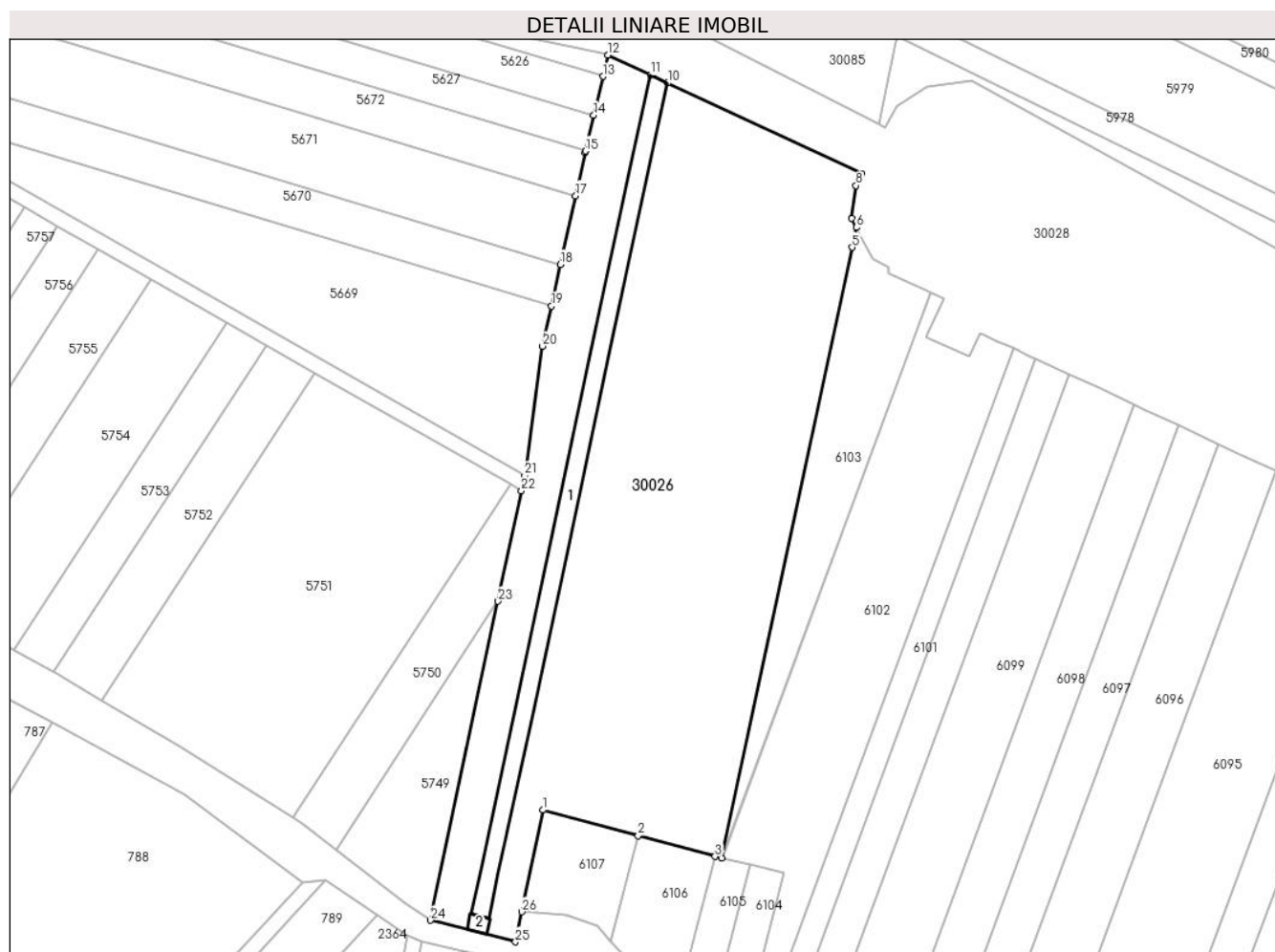
C. Partea III. SARCINI .

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
29047	15.668	Linia CF 306, Interval Paulești - Slanic, Km CF 4+962 - Km CF 6+600, Parcela 680 ; „Imobil înregistrat cu suprapunere reală cu imobilul cu nr. cadastral 32345, înscris în Cartea Funciară nr. 32345 ”

* Suprafața este determinată în planul de proiecție Stereo 70.

**Date referitoare la teren**

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	cai ferate	NU	15.668	-	DF 680	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	29047-C1	construcții industriale și edilitare	1.166	Cu acte	Nr. niveluri:1; S. construita la sol:1166 mp; S. construita desfasurata:1166 mp; Terasament cu cale ferata, Anul edificarii 1968, Linia nu este electrificata, cuprinde urmatoarele : - Podet - Km 6+231, Suprafata construita desfasurata = 25 mp, -Trecere la nivel - Km 6+600
A1.2	29047-C2	construcții industriale și edilitare	24	Cu acte	Nr. niveluri:1; S. construita la sol:24 mp; S. construita desfasurata:24 mp; -Podet - Km 4+960, Anul edificarii 1968,

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	573.587,072 390.197,13	2	573.613,054 390.190,151	26.903
3	573.634,01 390.184,522	4	573.635,843 390.184,03	1.898
5	573.671,352 390.350,407	6	573.672,515 390.355,854	5.57
7	573.671,278 390.358,287	8	573.672,37 390.367,284	9.063
9	573.673,959 390.370,415	10	573.621,11 390.395,183	58.365
11	573.616,465 390.397,36	12	573.604,807 390.402,823	12.875
13	573.603,451 390.397,022	14	573.600,971 390.386,417	10.891
15	573.598,696 390.376,692	16	573.598,569 390.376,148	0.559
17	573.596,018 390.364,505	18	573.591,913 390.345,774	19.176
19	573.589,429 390.334,438	20	573.587,032 390.323,501	11.197
21	573.582,146 390.288,232	22	573.581,277 390.284,123	4.2
23	573.574,903 390.253,994	24	573.556,518 390.167,093	88.825
25	573.579,664 390.161,237	26	573.581,351 390.169,409	8.344

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	573.613,054 390.190,151	3	573.634,01 390.184,522	21.699
4	573.635,843 390.184,03	5	573.671,352 390.350,407	170.124
6	573.672,515 390.355,854	7	573.671,278 390.358,287	2.729
8	573.672,37 390.367,284	9	573.673,959 390.370,415	3.511
10	573.621,11 390.395,183	11	573.616,465 390.397,36	5.13
12	573.604,807 390.402,823	13	573.603,451 390.397,022	5.957
14	573.600,971 390.386,417	15	573.598,696 390.376,692	9.988
16	573.598,569 390.376,148	17	573.596,018 390.364,505	11.919
18	573.591,913 390.345,774	19	573.589,429 390.334,438	11.605
20	573.587,032 390.323,501	21	573.582,146 390.288,232	35.606
22	573.581,277 390.284,123	23	573.574,903 390.253,994	30.796
24	573.556,518 390.167,093	25	573.579,664 390.161,237	23.875
26	573.581,351 390.169,409	1	573.587,072 390.197,13	28.305

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

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

**DATE DESPRE IMOBILUL NR. 30028**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32345	Din acte: 232.404 Masurata: 232.617	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
155113 / 12/10/2023		
Act Administrativ nr. 684, din 26/09/2023 emis de Consiliul Judetean Prahova;		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL PRAHOVA, CIF:2842889	A1

C. Partea III. SARCINI .

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

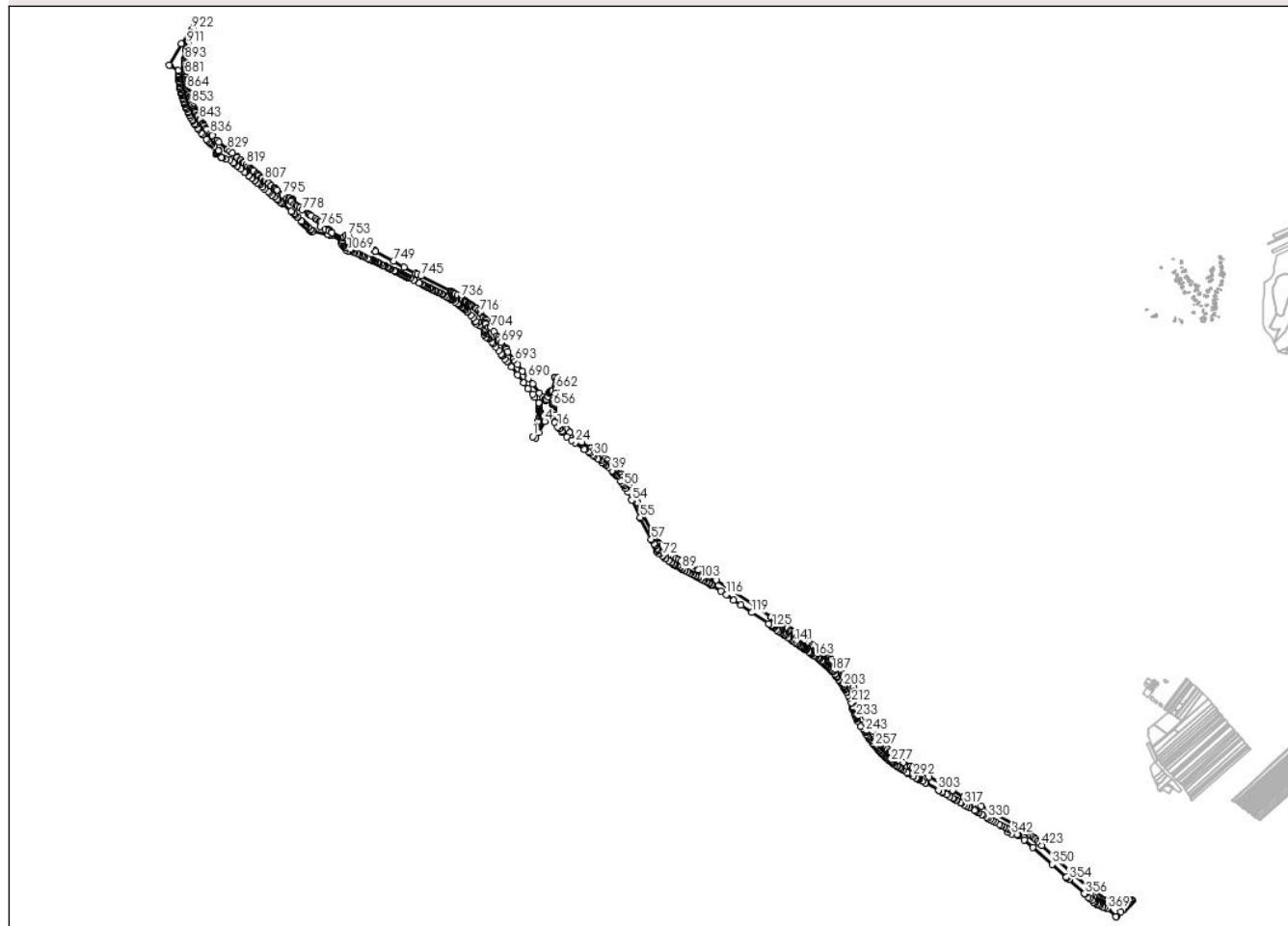
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32345	Din acte: 232.404 Masurata: 232.617	

* 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	drum	DA	232.617	-	-	-	

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	574.614,106 389.406,881	2	574.629,144 389.398,949	17.002	2	574.629,144 389.398,949	3	574.642,87 389.425,11	29.543	3	574.642,87 389.425,11	4	574.672,57 389.481,72	63.928
4	574.672,57 389.481,72	5	574.675,119 389.486,386	5.317	5	574.675,119 389.486,386	6	574.688,982 389.512,427	29.501	6	574.688,982 389.512,427	7	574.690,584 389.512,225	1.615
7	574.690,584 389.512,225	8	574.691,865 389.511,765	1.361	8	574.691,865 389.511,765	9	574.692,872 389.511,174	1.168	9	574.692,872 389.511,174	10	574.693,68 389.510,627	0.976
10	574.693,68 389.510,627	11	574.694,573 389.509,452	1.476	11	574.694,573 389.509,452	12	574.700,993 389.500,997	10.616	12	574.700,993 389.500,997	13	574.701,297 389.500,597	0.502

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	574.701,297 389.500,597	14	574.701,295 389.500,593	0.004
16	574.736,563 389.454,55	17	574.738,377 389.452,19	2.977
19	574.756,178 389.431,568	20	574.756,179 389.431,567	0.001
22	574.782,669 389.405,739	23	574.805,135 389.387,609	28.86 9
25	574.867,657 389.343,799	26	574.870,945 389.341,497	4.014
28	574.894,903 389.324,887	29	574.909,958 389.314,854	18.09 2
31	574.935,195 389.297,158	32	574.938,855 389.294,433	4.563
34	574.954,556 389.279,111	35	574.959,411 389.276,172	5.675
37	574.975,552 389.266,043	38	574.986,524 389.256,326	14.65 6
40	575.005,319 389.238,12	41	575.008,828 389.234,465	5.067
43	575.010,879 389.232,329	44	575.017,503 389.225,147	9.77
46	575.030,284 389.210,366	47	575.048,25 389.187,21	29.30 8
49	575.059,39 389.171,155	50	575.064,701 389.162,954	9.771
52	575.081,894 389.133,397	53	575.101,902 389.093,317	44.79 7
55	575.143,644 389.008,745	56	575.147,355 389.001,223	8.388
58	575.198,668 388.898,112	59	575.210,761 388.878,173	23.32
61	575.217,656 388.868,287	62	575.227,806 388.854,818	16.86 5
64	575.232,443 388.849,145	65	575.233,433 388.847,98	1.529
67	575.224,305 388.840,141	68	575.232,823 388.830,223	13.07 4
70	575.239,259 388.833,906	71	575.240,724 388.832,339	2.145
73	575.255,329 388.817,868	74	575.268,161 388.806,663	17.03 6
76	575.282,664 388.795,099	77	575.284,321 388.793,795	2.109
79	575.298,643 388.783,829	80	575.308,218 388.777,691	11.37 3
82	575.312,54 388.775,17	83	575.314,472 388.774,043	2.237
85	575.324,628 388.768,525	86	575.326,07 388.767,741	1.641
88	575.339,175 388.760,808	89	575.350,602 388.754,69	12.96 2
91	575.363,48 388.747,813	92	575.365,001 388.747,001	1.724
94	575.378,042 388.740,034	95	575.389,426 388.733,952	12.90 7
97	575.402,515 388.726,99	98	575.404,448 388.725,963	2.189
100	575.417,767 388.718,896	101	575.428,828 388.713,027	12.52 2
103	575.441,994 388.705,998	104	575.444,466 388.704,677	2.803
106	575.457,766 388.697,316	107	575.468,176 388.691,563	11.89 4
109	575.481,298 388.684,221	110	575.484,722 388.682,298	3.927

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
14	574.701,295 389.500,593	15	574.720,228 389.476,984	30.26 3
17	574.738,377 389.452,19	18	574.744,464 389.444,269	9.99
20	574.756,179 389.431,567	21	574.761,229 389.425,743	7.709
23	574.805,135 389.387,609	24	574.821,828 389.375,879	20.40 2
26	574.870,945 389.341,497	27	574.888,249 389.329,384	21.12 2
29	574.909,958 389.314,854	30	574.915,535 389.310,944	6.811
32	574.938,855 389.294,433	33	574.948,399 389.287,303	11.91 3
35	574.959,411 389.276,172	36	574.965,227 389.274,639	6.015
38	574.986,524 389.256,326	39	575.004,184 389.239,22	24.58 6
41	575.008,828 389.234,465	42	575.009,889 389.233,36	1.532
44	575.017,503 389.225,147	45	575.023,972 389.217,824	9.771
47	575.048,25 389.187,21	48	575.053,905 389.179,242	9.771
50	575.064,701 389.162,954	51	575.072,338 389.150,445	14.65 6
53	575.101,902 389.093,317	54	575.103,282 389.090,553	3.089
56	575.147,355 389.001,223	57	575.197,752 388.899,952	113.1 18
59	575.210,761 388.878,173	60	575.214,929 388.872,197	7.286
62	575.227,806 388.854,818	63	575.228,277 388.854,213	0.767
65	575.233,433 388.847,98	66	575.232,719 388.847,367	0.941
68	575.232,823 388.830,223	69	575.238,067 388.835,18	7.216
71	575.240,724 388.832,339	72	575.253,655 388.819,526	18.20 4
74	575.268,161 388.806,663	75	575.269,907 388.805,138	2.318
77	575.284,321 388.793,795	78	575.297,03 388.784,951	15.48 3
80	575.308,218 388.777,691	81	575.310,987 388.776,076	3.206
83	575.314,472 388.774,043	84	575.317,867 388.772,198	3.864
86	575.326,07 388.767,741	87	575.337,755 388.761,559	13.22
89	575.350,602 388.754,69	90	575.352,06 388.753,909	1.654
92	575.365,001 388.747,001	93	575.376,418 388.740,901	12.94 4
95	575.389,426 388.733,952	96	575.391,187 388.733,011	1.997
98	575.404,448 388.725,963	99	575.415,659 388.720,015	12.69 1
101	575.428,828 388.713,027	102	575.431,158 388.711,791	2.638
104	575.444,466 388.704,677	105	575.455,077 388.698,804	12.12 8
107	575.468,176 388.691,563	108	575.471,174 388.689,906	3.425
110	575.484,722 388.682,298	111	575.494,389 388.676,635	11.20 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
15	574.720,228 389.476,984	16	574.736,563 389.454,55	27.75 1
18	574.744,464 389.444,269	19	574.756,178 389.431,568	17.27 8
21	574.761,229 389.425,743	22	574.782,669 389.405,739	29.32 3
24	574.821,828 389.375,879	25	574.867,657 389.343,799	55.94 1
27	574.888,249 389.329,384	28	574.894,903 389.324,887	8.031
30	574.915,535 389.310,944	31	574.935,195 389.297,158	24.01 2
33	574.948,399 389.287,303	34	574.954,556 389.279,111	10.24 8
36	574.965,227 389.274,639	37	574.975,552 389.266,043	13.43 5
39	575.004,184 389.239,22	40	575.005,319 389.238,12	1.581
42	575.009,889 389.233,36	43	575.010,879 389.232,329	1.429
45	575.023,972 389.217,824	46	575.030,284 389.210,366	9.771
48	575.053,905 389.179,242	49	575.059,39 389.171,155	9.772
51	575.072,338 389.150,445	52	575.081,894 389.133,397	19.54 4
54	575.103,282 389.090,553	55	575.143,644 389.008,745	91.22 3
57	575.197,752 388.899,952	58	575.198,668 388.898,112	2.055
60	575.214,929 388.872,197	61	575.217,656 388.868,287	4.767
63	575.228,277 388.854,213	64	575.232,443 388.849,145	6.561
66	575.232,719 388.847,367	67	575.224,305 388.840,141	11.09 1
69	575.238,067 388.835,18	70	575.239,259 388.833,906	1.745
72	575.253,655 388.819,526	73	575.255,329 388.817,868	2.356
75	575.269,907 388.805,138	76	575.282,664 388.795,099	16.23 3
78	575.297,03 388.784,951	79	575.298,643 388.783,829	1.965
81	575.310,987 388.776,076	82	575.312,54 388.775,17	1.798
84	575.317,867 388.772,198	85	575.324,628 388.768,525	7.694
87	575.337,755 388.761,559	88	575.339,175 388.760,808	1.606
90	575.352,06 388.753,909	91	575.363,48 388.747,813	12.94 5
93	575.376,418 388.740,901	94	575.378,042 388.740,034	1.841
96	575.391,187 388.733,011	97	575.402,515 388.726,99	12.82 9
99	575.415,659 388.720,015	100	575.417,767 388.718,896	2.387
102	575.431,158 388.711,791	103	575.441,994 388.705,998	12.28 7
105	575.455,077 388.698,804	106	575.457,766 388.697,316	3.073
108	575.471,174 388.689,906	109	575.481,298 388.684,221	11.61 1
111	575.494,389 388.676,635	112	575.498,489 388.674,233	4.752

Punct început	X / Y	Punct sfârșit	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	575.498,489 388.674,233	113	575.499,691 388.673,46	1.429	113	575.499,691 388.673,46	114	575.503,169 388.671,202	4.147	114	575.503,169 388.671,202	115	575.542,102 388.645,327	46.747
115	575.542,102 388.645,327	116	575.566,542 388.627,952	29.987	116	575.566,542 388.627,952	117	575.603,416 388.602,142	45.009	117	575.603,416 388.602,142	118	575.640,36 388.576,435	45.008
118	575.640,36 388.576,435	119	575.693,883 388.539,571	64.99	119	575.693,883 388.539,571	120	575.776,158 388.483,164	99.754	120	575.776,158 388.483,164	121	575.776,583 388.482,872	0.516
121	575.776,583 388.482,872	122	575.788,876 388.474,43	14.913	122	575.788,876 388.474,43	123	575.791,315 388.472,739	2.968	123	575.791,315 388.472,739	124	575.793,852 388.470,981	3.087
124	575.793,852 388.470,981	125	575.794,946 388.470,216	1.335	125	575.794,946 388.470,216	126	575.801,027 388.465,961	7.422	126	575.801,027 388.465,961	127	575.802,562 388.464,883	1.876
127	575.802,562 388.464,883	128	575.817,174 388.454,62	17.856	128	575.817,174 388.454,62	129	575.824,526 388.449,59	8.908	129	575.824,526 388.449,59	130	575.825,404 388.448,987	1.065
130	575.825,404 388.448,987	131	575.828,833 388.446,629	4.162	131	575.828,833 388.446,629	132	575.836,14 388.441,599	8.871	132	575.836,14 388.441,599	133	575.837,473 388.440,681	1.619
133	575.837,473 388.440,681	134	575.844,652 388.435,74	8.715	134	575.844,652 388.435,74	135	575.851,891 388.430,758	8.788	135	575.851,891 388.430,758	136	575.859,009 388.425,859	8.641
136	575.859,009 388.425,859	137	575.872,961 388.416,257	16.937	137	575.872,961 388.416,257	138	575.879,808 388.411,545	8.312	138	575.879,808 388.411,545	139	575.886,561 388.406,897	8.198
139	575.886,561 388.406,897	140	575.894,519 388.401,421	9.66	140	575.894,519 388.401,421	141	575.904,857 388.394,306	12.55	141	575.904,857 388.394,306	142	575.911,331 388.389,941	7.808
142	575.911,331 388.389,941	143	575.917,326 388.385,736	7.323	143	575.917,326 388.385,736	144	575.923,255 388.381,666	7.192	144	575.923,255 388.381,666	145	575.929,3 388.377,541	7.318
145	575.929,3 388.377,541	146	575.935,191 388.373,521	7.132	146	575.935,191 388.373,521	147	575.937,997 388.371,606	3.397	147	575.937,997 388.371,606	148	575.941,031 388.369,465	3.713
148	575.941,031 388.369,465	149	575.943,352 388.367,828	2.84	149	575.943,352 388.367,828	150	575.946,145 388.365,857	3.418	150	575.946,145 388.365,857	151	575.951,579 388.362,121	6.594
151	575.951,579 388.362,121	152	575.952,997 388.361,112	1.74	152	575.952,997 388.361,112	153	575.957,404 388.358,112	5.331	153	575.957,404 388.358,112	154	575.957,784 388.357,85	0.462
154	575.957,784 388.357,85	155	575.963,134 388.354,097	6.535	155	575.963,134 388.354,097	156	575.973,93 388.346,524	13.187	156	575.973,93 388.346,524	157	575.979,309 388.342,801	6.542
157	575.979,309 388.342,801	158	575.981,612 388.341,207	2.801	158	575.981,612 388.341,207	159	575.986,97 388.337,504	6.513	159	575.986,97 388.337,504	160	575.990,267 388.335,225	4.008
160	575.990,267 388.335,225	161	575.997,805 388.330,002	9.171	161	575.997,805 388.330,002	162	576.002,634 388.326,71	5.844	162	576.002,634 388.326,71	163	576.003,208 388.326,313	0.698
163	576.003,208 388.326,313	164	576.010,577 388.321,211	8.963	164	576.010,577 388.321,211	165	576.018,298 388.315,504	9.601	165	576.018,298 388.315,504	166	576.020,16 388.314,041	2.368
166	576.020,16 388.314,041	167	576.025,716 388.309,676	7.066	167	576.025,716 388.309,676	168	576.025,86 388.309,563	0.183	168	576.025,86 388.309,563	169	576.036,193 388.301,106	13.353
169	576.036,193 388.301,106	170	576.036,716 388.300,675	0.678	170	576.036,716 388.300,675	171	576.040,539 388.297,519	4.957	171	576.040,539 388.297,519	172	576.041,099 388.297,049	0.731
172	576.041,099 388.297,049	173	576.044,872 388.293,882	4.926	173	576.044,872 388.293,882	174	576.045,462 388.293,372	0.78	174	576.045,462 388.293,372	175	576.049,18 388.290,158	4.915
175	576.049,18 388.290,158	176	576.049,797 388.289,607	0.827	176	576.049,797 388.289,607	177	576.055,19 388.284,792	7.23	177	576.055,19 388.284,792	178	576.058,433 388.281,897	4.347
178	576.058,433 388.281,897	179	576.058,841 388.281,532	0.547	179	576.058,841 388.281,532	180	576.060,568 388.279,876	2.393	180	576.060,568 388.279,876	181	576.063,338 388.277,22	3.838
181	576.063,338 388.277,22	182	576.068,674 388.272,102	7.394	182	576.068,674 388.272,102	183	576.069,25 388.271,55	0.798	183	576.069,25 388.271,55	184	576.070,923 388.269,873	2.369
184	576.070,923 388.269,873	185	576.077,706 388.263,074	9.604	185	576.077,706 388.263,074	186	576.082,852 388.257,915	7.287	186	576.082,852 388.257,915	187	576.088,656 388.251,533	8.626
187	576.088,656 388.251,533	188	576.091,791 388.248,086	4.659	188	576.091,791 388.248,086	189	576.093,251 388.246,481	2.17	189	576.093,251 388.246,481	190	576.101,615 388.236,534	12.996
190	576.101,615 388.236,534	191	576.103,684 388.234,073	3.215	191	576.103,684 388.234,073	192	576.111,419 388.224,401	12.385	192	576.111,419 388.224,401	193	576.112,186 388.223,442	1.228
193	576.112,186 388.223,442	194	576.112,956 388.222,479	1.233	194	576.112,956 388.222,479	195	576.113,918 388.221,276	1.54	195	576.113,918 388.221,276	196	576.122,326 388.210,038	14.035
196	576.122,326 388.210,038	197	576.123,593 388.208,344	2.115	197	576.123,593 388.208,344	198	576.128,189 388.201,932	7.889	198	576.128,189 388.201,932	199	576.131,528 388.197,098	5.875
199	576.131,528 388.197,098	200	576.133,655 388.194,017	3.744	200	576.133,655 388.194,017	201	576.136,064 388.190,394	4.351	201	576.136,064 388.190,394	202	576.138,98 388.186,009	5.266
202	576.138,98 388.186,009	203	576.144,13 388.177,894	9.611	203	576.144,13 388.177,894	204	576.145,017 388.176,426	1.715	204	576.145,017 388.176,426	205	576.149,103 388.169,664	7.901
205	576.149,103 388.169,664	206	576.152,016 388.164,63	5.816	206	576.152,016 388.164,63	207	576.153,748 388.161,509	3.569	207	576.153,748 388.161,509	208	576.159,912 388.150,397	12.707
208	576.159,912 388.150,397	209	576.162,238 388.145,611	5.321	209	576.162,238 388.145,611	210	576.169,478 388.130,716	16.561	210	576.169,478 388.130,716	211	576.176,788 388.115,677	16.721

Punct început	X / Y	Punct sfârșit	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	576.176,788 388.115,677	212	576.185,148 388.095,939	21.43 5	212	576.185,148 388.095,939	213	576.185,48 388.095,155	0.851	213	576.185,48 388.095,155	214	576.193,278 388.076,205	20.49 2
214	576.193,278 388.076,205	215	576.194,681 388.072,796	3.686	215	576.194,681 388.072,796	216	576.191,975 388.071,744	2.903	216	576.191,975 388.071,744	217	576.187,989 388.070,194	4.277
217	576.187,989 388.070,194	218	576.190,075 388.065,235	5.38	218	576.190,075 388.065,235	219	576.193,045 388.058,172	7.662	219	576.193,045 388.058,172	220	576.202,418 388.062,115	10.16 9
220	576.202,418 388.062,115	221	576.202,773 388.062,264	0.385	221	576.202,773 388.062,264	222	576.207,033 388.051,685	11.40 5	222	576.207,033 388.051,685	223	576.198,71 388.046,183	9.977
223	576.198,71 388.046,183	224	576.198,87 388.045,567	0.636	224	576.198,87 388.045,567	225	576.200,008 388.041,196	4.517	225	576.200,008 388.041,196	226	576.210,151 388.043,657	10.43 7
226	576.210,151 388.043,657	227	576.219,324 388.045,882	9.439	227	576.219,324 388.045,882	228	576.222,285 388.038,594	7.867	228	576.222,285 388.038,594	229	576.219,589 388.037,981	2.765
229	576.219,589 388.037,981	230	576.217,124 388.032,776	5.759	230	576.217,124 388.032,776	231	576.214,879 388.028,036	5.245	231	576.214,879 388.028,036	232	576.207,32 388.026,202	7.778
232	576.207,32 388.026,202	233	576.208,337 388.024,353	2.11	233	576.208,337 388.024,353	234	576.210,914 388.019,665	5.35	234	576.210,914 388.019,665	235	576.209,714 388.017,131	2.804
235	576.209,714 388.017,131	236	576.214,732 388.006,812	11.47 4	236	576.214,732 388.006,812	237	576.227,756 387.980,034	29.77 7	237	576.227,756 387.980,034	238	576.231,548 387.988,001	8.823
238	576.231,548 387.988,001	239	576.235,928 387.979,704	9.382	239	576.235,928 387.979,704	240	576.240,738 387.970,593	10.30 3	240	576.240,738 387.970,593	241	576.245,749 387.961,556	10.33 3
241	576.245,749 387.961,556	242	576.248,279 387.957,236	5.006	242	576.248,279 387.957,236	243	576.250,974 387.952,633	5.334	243	576.250,974 387.952,633	244	576.253,543 387.948,407	4.946
244	576.253,543 387.948,407	245	576.253,942 387.947,752	0.767	245	576.253,942 387.947,752	246	576.258,79 387.940,004	9.14	246	576.258,79 387.940,004	247	576.259,188 387.939,394	0.728
247	576.259,188 387.939,394	248	576.265,402 387.929,866	11.37 5	248	576.265,402 387.929,866	249	576.267,67 387.926,518	4.044	249	576.267,67 387.926,518	250	576.270,564 387.922,245	5.161
250	576.270,564 387.922,245	251	576.274,653 387.916,266	7.244	251	576.274,653 387.916,266	252	576.282,619 387.905,45	13.43 3	252	576.282,619 387.905,45	253	576.288,921 387.897,257	10.33 6
253	576.288,921 387.897,257	254	576.290,956 387.894,708	3.262	254	576.290,956 387.894,708	255	576.295,367 387.889,182	7.071	255	576.295,367 387.889,182	256	576.299,764 387.883,85	6.911
256	576.299,764 387.883,85	257	576.302,147 387.881,021	3.699	257	576.302,147 387.881,021	258	576.305,292 387.877,288	4.881	258	576.305,292 387.877,288	259	576.311,037 387.870,647	8.781
259	576.311,037 387.870,647	260	576.312,204 387.869,346	1.748	260	576.312,204 387.869,346	261	576.318,967 387.861,802	10.13 2	261	576.318,967 387.861,802	262	576.322,003 387.858,501	4.485
262	576.322,003 387.858,501	263	576.323,32 387.857,069	1.946	263	576.323,32 387.857,069	264	576.329,6 387.850,529	9.067	264	576.329,6 387.850,529	265	576.331,617 387.848,485	2.872
265	576.331,617 387.848,485	266	576.336,851 387.843,179	7.453	266	576.336,851 387.843,179	267	576.338,567 387.841,456	2.432	267	576.338,567 387.841,456	268	576.339,135 387.840,892	0.8
268	576.339,135 387.840,892	269	576.344,166 387.835,895	7.091	269	576.344,166 387.835,895	270	576.348,069 387.832,111	5.436	270	576.348,069 387.832,111	271	576.348,33 387.831,864	0.359
271	576.348,33 387.831,864	272	576.355,403 387.825,187	9.727	272	576.355,403 387.825,187	273	576.359,048 387.821,983	4.853	273	576.359,048 387.821,983	274	576.362,183 387.819,227	4.174
274	576.362,183 387.819,227	275	576.367,05 387.814,948	6.481	275	576.367,05 387.814,948	276	576.371,01 387.811,629	5.167	276	576.371,01 387.811,629	277	576.378,342 387.805,651	9.46
277	576.378,342 387.805,651	278	576.383,07 387.801,894	6.039	278	576.383,07 387.801,894	279	576.387,147 387.798,722	5.166	279	576.387,147 387.798,722	280	576.391,251 387.795,587	5.164
280	576.391,251 387.795,587	281	576.399,538 387.789,427	10.32 6	281	576.399,538 387.789,427	282	576.407,918 387.783,395	10.32 5	282	576.407,918 387.783,395	283	576.412,37 387.780,328	5.406
283	576.412,37 387.780,328	284	576.420,668 387.774,612	10.07 6	284	576.420,668 387.774,612	285	576.421,202 387.774,258	0.641	285	576.421,202 387.774,258	286	576.429,277 387.768,911	9.685
286	576.429,277 387.768,911	287	576.437,991 387.763,371	10.32 6	287	576.437,991 387.763,371	288	576.458,709 387.751,107	24.07 6	288	576.458,709 387.751,107	289	576.461,036 387.749,729	2.704
289	576.461,036 387.749,729	290	576.468,711 387.745,354	8.834	290	576.468,711 387.745,354	291	576.471,187 387.743,943	2.85	291	576.471,187 387.743,943	292	576.488,21 387.734,482	19.47 5
292	576.488,21 387.734,482	293	576.490,047 387.733,461	2.102	293	576.490,047 387.733,461	294	576.503,678 387.725,795	15.63 9	294	576.503,678 387.725,795	295	576.505,692 387.724,662	2.311
295	576.505,692 387.724,662	296	576.509,606 387.722,442	4.5	296	576.509,606 387.722,442	297	576.511,677 387.721,268	2.381	297	576.511,677 387.721,268	298	576.515,545 387.719,102	4.433
298	576.515,545 387.719,102	299	576.517,686 387.717,903	2.454	299	576.517,686 387.717,903	300	576.534,289 387.708,895	18.88 9	300	576.534,289 387.708,895	301	576.549,51 387.700,431	17.41 6
301	576.549,51 387.700,431	302	576.550,591 387.699,83	1.237	302	576.550,591 387.699,83	303	576.612,888 387.665,092	71.32 8	303	576.612,888 387.665,092	304	576.614,367 387.664,267	1.694
304	576.614,367 387.664,267	305	576.631,008 387.654,991	19.05 2	305	576.631,008 387.654,991	306	576.632,59 387.654,109	1.811	306	576.632,59 387.654,109	307	576.652,117 387.643,412	22.26 5
307	576.652,117 387.643,412	308	576.668,285 387.634,469	18.47 7	308	576.668,285 387.634,469	309	576.669,23 387.633,946	1.08	309	576.669,23 387.633,946	310	576.681,66 387.627,024	14.22 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
310	576.681,66 387.627,024	311	576.689,496 387.622,661	8.969	311	576.689,496 387.622,661	312	576.700,202 387.616,591	12.30 7	312	576.700,202 387.616,591	313	576.703,906 387.614,491	4.258
313	576.703,906 387.614,491	314	576.720,424 387.605,125	18.98 9	314	576.720,424 387.605,125	315	576.724,065 387.603,06	4.186	315	576.724,065 387.603,06	316	576.724,284 387.602,938	0.251
316	576.724,284 387.602,938	317	576.740,966 387.593,603	19.11 6	317	576.740,966 387.593,603	318	576.750,581 387.588,222	11.01 8	318	576.750,581 387.588,222	319	576.752,147 387.587,346	1.794
319	576.752,147 387.587,346	320	576.764,859 387.580,162	14.60 2	320	576.764,859 387.580,162	321	576.766,292 387.579,34	1.652	321	576.766,292 387.579,34	322	576.791,284 387.565,29	28.67 1
322	576.791,284 387.565,29	323	576.792,495 387.564,608	1.39	323	576.792,495 387.564,608	324	576.799,725 387.560,573	8.28	324	576.799,725 387.560,573	325	576.809,599 387.555,064	11.30 7
325	576.809,599 387.555,064	326	576.812,917 387.553,212	3.8	326	576.812,917 387.553,212	327	576.827,83 387.544,86	17.09 2	327	576.827,83 387.544,86	328	576.832,452 387.542,272	5.297
328	576.832,452 387.542,272	329	576.850,858 387.531,904	21.12 5	329	576.850,858 387.531,904	330	576.857,238 387.528,306	7.325	330	576.857,238 387.528,306	331	576.868,822 387.521,773	13.29 9
331	576.868,822 387.521,773	332	576.879,654 387.515,665	12.43 5	332	576.879,654 387.515,665	333	576.892,191 387.508,55	14.41 5	333	576.892,191 387.508,55	334	576.912,093 387.497,313	22.85 5
334	576.912,093 387.497,313	335	576.922,16 387.491,63	11.56	335	576.922,16 387.491,63	336	576.926,47 387.489,196	4.95	336	576.926,47 387.489,196	337	576.936,268 387.483,664	11.25 2
337	576.936,268 387.483,664	338	576.946,539 387.477,892	11.78 2	338	576.946,539 387.477,892	339	576.951,227 387.475,26	5.376	339	576.951,227 387.475,26	340	576.961,745 387.469,356	12.06 2
340	576.961,745 387.469,356	341	576.955,202 387.457,739	13.33 3	341	576.955,202 387.457,739	342	576.972,629 387.447,927	19.99 9	342	576.972,629 387.447,927	343	576.979,066 387.459,357	13.11 8
343	576.979,066 387.459,357	344	576.999,262 387.447,112	23.61 8	344	576.999,262 387.447,112	345	577.000,171 387.446,499	1.096	345	577.000,171 387.446,499	346	577.003,53 387.444,289	4.021
346	577.003,53 387.444,289	347	577.007,92 387.441,887	5.004	347	577.007,92 387.441,887	348	577.034,389 387.420,719	33.89 2	348	577.034,389 387.420,719	349	577.079,152 387.383,079	58.48 5
349	577.079,152 387.383,079	350	577.173,035 387.300,566	124.9 9	350	577.173,035 387.300,566	351	577.243,577 387.236,941	94.99 6	351	577.243,577 387.236,941	352	577.245,841 387.234,893	3.053
352	577.245,841 387.234,893	353	577.245,977 387.234,77	0.183	353	577.245,977 387.234,77	354	577.256,138 387.225,575	13.70 4	354	577.256,138 387.225,575	355	577.331,72 387.157,184	101.9 31
355	577.331,72 387.157,184	356	577.336,264 387.153,063	6.134	356	577.336,264 387.153,063	357	577.351,03 387.139,588	19.99	357	577.351,03 387.139,588	358	577.358,414 387.132,839	10.00 4
358	577.358,414 387.132,839	359	577.369,663 387.122,68	15.15 7	359	577.369,663 387.122,68	360	577.378,053 387.115,6	10.97 8	360	577.378,053 387.115,6	361	577.381,521 387.112,988	4.342
361	577.381,521 387.112,988	362	577.386,842 387.108,979	6.662	362	577.386,842 387.108,979	363	577.396,03 387.102,929	11.00 1	363	577.396,03 387.102,929	364	577.400,752 387.100,105	5.502
364	577.400,752 387.100,105	365	577.410,453 387.094,92	11.0	365	577.410,453 387.094,92	366	577.420,429 387.090,31	10.99	366	577.420,429 387.090,31	367	577.430,63 387.086,265	10.97 4
367	577.430,63 387.086,265	368	577.441,017 387.082,707	10.97 9	368	577.441,017 387.082,707	369	577.448,016 387.080,674	7.288	369	577.448,016 387.080,674	370	577.488,358 387.042,773	55.35 3
370	577.488,358 387.042,773	371	577.489,333 387.041,857	1.338	371	577.489,333 387.041,857	372	577.512,065 387.067,449	34.23	372	577.512,065 387.067,449	373	577.523,222 387.079,331	16.29 9
373	577.523,222 387.079,331	374	577.524,456 387.076,299	3.273	374	577.524,456 387.076,299	375	577.527,463 387.079,586	4.455	375	577.527,463 387.079,586	376	577.528,783 387.081,029	1.956
376	577.528,783 387.081,029	377	577.534,681 387.087,474	8.736	377	577.534,681 387.087,474	378	577.540,665 387.094,014	8.865	378	577.540,665 387.094,014	379	577.544,184 387.097,86	5.213
379	577.544,184 387.097,86	380	577.545,416 387.099,207	1.825	380	577.545,416 387.099,207	381	577.550,25 387.104,489	7.16	381	577.550,25 387.104,489	382	577.553,413 387.107,946	4.686
382	577.553,413 387.107,946	383	577.554,476 387.109,108	1.575	383	577.554,476 387.109,108	384	577.559,308 387.114,389	7.158	384	577.559,308 387.114,389	385	577.563,701 387.119,189	6.507
385	577.563,701 387.119,189	386	577.567,142 387.122,95	5.098	386	577.567,142 387.122,95	387	577.559,554 387.119,689	8.259	387	577.559,554 387.119,689	388	577.558,348 387.119,264	1.279
388	577.558,348 387.119,264	389	577.547,369 387.115,399	11.63 9	389	577.547,369 387.115,399	390	577.544,465 387.114,377	3.079	390	577.544,465 387.114,377	391	577.540,479 387.113,254	4.141
391	577.540,479 387.113,254	392	577.536,068 387.112,146	4.548	392	577.536,068 387.112,146	393	577.531,63 387.111,164	4.545	393	577.531,63 387.111,164	394	577.527,167 387.110,309	4.544
394	577.527,167 387.110,309	395	577.522,675 387.109,581	4.551	395	577.522,675 387.109,581	396	577.519,369 387.109,139	3.335	396	577.519,369 387.109,139	397	577.515,778 387.108,658	3.623
397	577.515,778 387.108,658	398	577.515,218 387.108,583	0.565	398	577.515,218 387.108,583	399	577.507,108 387.107,816	8.146	399	577.507,108 387.107,816	400	577.500,05 387.107,496	7.065
400	577.500,05 387.107,496	401	577.497,315 387.107,527	2.735	401	577.497,315 387.107,527	402	577.493,156 387.107,573	4.159	402	577.493,156 387.107,573	403	577.486,46 387.107,925	6.705
403	577.486,46 387.107,925	404	577.481,937 387.108,347	4.543	404	577.481,937 387.108,347	405	577.477,416 387.108,894	4.554	405	577.477,416 387.108,894	406	577.472,905 387.109,514	4.553
406	577.472,905 387.109,514	407	577.471,131 387.109,807	1.798	407	577.471,131 387.109,807	408	577.469,259 387.110,117	1.897	408	577.469,259 387.110,117	409	577.465,987 387.110,733	3.329

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
409	577.465,987 387.110,733	410	577.459,537 387.112,111	6.596	410	577.459,537 387.112,111	411	577.450,792 387.114,51	9.068	411	577.450,792 387.114,51	412	577.443,766 387.116,944	7.436
412	577.443,766 387.116,944	413	577.438,021 387.119,195	6.17	413	577.438,021 387.119,195	414	577.429,742 387.122,919	9.078	414	577.429,742 387.122,919	415	577.425,686 387.124,949	4.536
415	577.425,686 387.124,949	416	577.421,687 387.127,096	4.539	416	577.421,687 387.127,096	417	577.413,863 387.131,688	9.072	417	577.413,863 387.131,688	418	577.406,306 387.136,697	9.066
418	577.406,306 387.136,697	419	577.399,045 387.142,127	9.067	419	577.399,045 387.142,127	420	577.391,065 387.148,81	10.40 9	420	577.391,065 387.148,81	421	577.268,337 387.259,637	165.3 63
421	577.268,337 387.259,637	422	577.268,225 387.259,74	0.152	422	577.268,225 387.259,74	423	577.122,598 387.393,87	197.9 85	423	577.122,598 387.393,87	424	577.111,563 387.404,043	15.00 9
424	577.111,563 387.404,043	425	577.100,513 387.414,165	14.98 5	425	577.100,513 387.414,165	426	577.093,076 387.421,099	10.16 8	426	577.093,076 387.421,099	427	577.085,344 387.427,941	10.32 5
427	577.085,344 387.427,941	428	577.076,83 387.434,789	10.92 6	428	577.076,83 387.434,789	429	577.069,234 387.440,898	9.748	429	577.069,234 387.440,898	430	577.060,931 387.447,015	10.31 3
430	577.060,931 387.447,015	431	577.044,064 387.458,895	20.63 1	431	577.044,064 387.458,895	432	577.039,029 387.461,928	5.878	432	577.039,029 387.461,928	433	577.035,453 387.464,275	4.277
433	577.035,453 387.464,275	434	577.031,536 387.467,526	5.09	434	577.031,536 387.467,526	435	577.027,068 387.470,529	5.383	435	577.027,068 387.470,529	436	577.026,212 387.471,085	1.021
436	577.026,212 387.471,085	437	577.025,633 387.471,461	0.69	437	577.025,633 387.471,461	438	577.022,259 387.473,651	4.022	438	577.022,259 387.473,651	439	577.005,495 387.484,228	19.82 2
439	577.005,495 387.484,228	440	576.981,934 387.497,985	27.28 3	440	576.981,934 387.497,985	441	576.823,835 387.586,027	180.9 6	441	576.823,835 387.586,027	442	576.807,5 387.594,14	18.23 9
442	576.807,5 387.594,14	443	576.781,46 387.609,19	30.07 6	443	576.781,46 387.609,19	444	576.766,96 387.616,51	16.24 3	444	576.766,96 387.616,51	445	576.738,147 387.631,723	32.58 3
445	576.738,147 387.631,723	446	576.684,081 387.664,216	63.07 9	446	576.684,081 387.664,216	447	576.684,72 387.665,518	1.45	447	576.684,72 387.665,518	448	576.664,091 387.675,633	22.97 5
448	576.664,091 387.675,633	449	576.647,21 387.683,91	18.80 1	449	576.647,21 387.683,91	450	576.629,1 387.694,31	20.88 4	450	576.629,1 387.694,31	451	576.565,71 387.730,69	73.08 8
451	576.565,71 387.730,69	452	576.533,11 387.749,4	37.58 8	452	576.533,11 387.749,4	453	576.521,16 387.756,26	13.77 9	453	576.521,16 387.756,26	454	576.505,58 387.765,2	17.96 3
454	576.505,58 387.765,2	455	576.486,795 387.775,794	21.56 6	455	576.486,795 387.775,794	456	576.487,509 387.777,25	1.622	456	576.487,509 387.777,25	457	576.477,37 387.783,068	11.69
457	576.477,37 387.783,068	458	576.476,562 387.781,419	1.836	458	576.476,562 387.781,419	459	576.440,23 387.803,668	42.60 3	459	576.440,23 387.803,668	460	576.397,848 387.835,692	53.12
460	576.397,848 387.835,692	461	576.377,84 387.853,273	26.63 5	461	576.377,84 387.853,273	462	576.374,769 387.856,169	4.221	462	576.374,769 387.856,169	463	576.364,353 387.866,003	14.32 5
463	576.364,353 387.866,003	464	576.364,111 387.866,248	0.344	464	576.364,111 387.866,248	465	576.355,003 387.875,465	12.95 8	465	576.355,003 387.875,465	466	576.354,95 387.875,518	0.075
466	576.354,95 387.875,518	467	576.350,138 387.880,58	6.984	467	576.350,138 387.880,58	468	576.347,61 387.883,331	3.736	468	576.347,61 387.883,331	469	576.339,57 387.892,079	11.88 1
469	576.339,57 387.892,079	470	576.338,164 387.893,715	2.157	470	576.338,164 387.893,715	471	576.328,532 387.904,923	14.77 8	471	576.328,532 387.904,923	472	576.327,649 387.905,95	1.354
472	576.327,649 387.905,95	473	576.318,712 387.917,114	14.30 1	473	576.318,712 387.917,114	474	576.316,802 387.919,5	3.056	474	576.316,802 387.919,5	475	576.308,003 387.931,851	15.16 5
475	576.308,003 387.931,851	476	576.292,289 387.953,928	27.09 8	476	576.292,289 387.953,928	477	576.285,304 387.964,942	13.04 2	477	576.285,304 387.964,942	478	576.283,189 387.968,285	3.956
478	576.283,189 387.968,285	479	576.277,118 387.978,462	11.85	479	576.277,118 387.978,462	480	576.276,927 387.978,782	0.373	480	576.276,927 387.978,782	481	576.276,64 387.979,271	0.567
481	576.276,64 387.979,271	482	576.273,572 387.986,997	8.313	482	576.273,572 387.986,997	483	576.272,364 387.989,414	2.702	483	576.272,364 387.989,414	484	576.267,507 387.999,133	10.86 5
484	576.267,507 387.999,133	485	576.255,694 388.022,771	26.42 5	485	576.255,694 388.022,771	486	576.251,805 388.030,553	8.7	486	576.251,805 388.030,553	487	576.252,762 388.032,563	2.226
487	576.252,762 388.032,563	488	576.258,159 388.037,428	7.266	488	576.258,159 388.037,428	489	576.256,931 388.041,321	4.082	489	576.256,931 388.041,321	490	576.258,94 388.045,541	4.674
490	576.258,94 388.045,541	491	576.259,677 388.047,09	1.715	491	576.259,677 388.047,09	492	576.256,02 388.046,259	3.75	492	576.256,02 388.046,259	493	576.236,419 388.041,805	20.10 1
493	576.236,419 388.041,805	494	576.232,564 388.051,332	10.27 7	494	576.232,564 388.051,332	495	576.250,377 388.058,647	19.25 6	495	576.250,377 388.058,647	496	576.248,659 388.062,191	3.938
496	576.248,659 388.062,191	497	576.248,047 388.063,452	1.402	497	576.248,047 388.063,452	498	576.243,836 388.063,353	4.212	498	576.243,836 388.063,353	499	576.238,963 388.063,238	4.874
499	576.238,963 388.063,238	500	576.233,651 388.076,833	14.59 6	500	576.233,651 388.076,833	501	576.225,764 388.097,02	21.67 3	501	576.225,764 388.097,02	502	576.218,222 388.116,322	20.72 3
502	576.218,222 388.116,322	503	576.215,013 388.124,536	8.819	503	576.215,013 388.124,536	504	576.211,994 388.128,624	5.082	504	576.211,994 388.128,624	505	576.209,933 388.133,242	5.057
505	576.209,933 388.133,242	506	576.201,536 388.152,062	20.60 8	506	576.201,536 388.152,062	507	576.200,643 388.154,064	2.192	507	576.200,643 388.154,064	508	576.191,346 388.172,24	20.41 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
508	576.191,346 388.172,24	509	576.184,865 388.183,412	12.91 6
511	576.173,467 388.203,061	512	576.168,254 388.211,186	9.654
514	576.159,006 388.224,33	515	576.149,667 388.236,976	15.72 1
517	576.136,476 388.254,838	518	576.135,683 388.255,781	1.232
520	576.126,023 388.267,207	521	576.125,23 388.268,085	1.183
523	576.116,517 388.277,743	524	576.114,315 388.280,027	3.173
526	576.104,521 388.290,072	527	576.101,262 388.293,109	4.455
529	576.083,867 388.309,325	530	576.081,585 388.311,452	3.12
532	576.073,424 388.319,06	533	576.071,281 388.321,057	2.929
535	576.062,73 388.329,028	536	576.058,326 388.332,581	5.659
538	576.053,89 388.336,032	539	576.049,428 388.339,42	5.602
541	576.038,079 388.347,358	542	576.032,396 388.351,336	6.937
544	576.009,81 388.367,146	545	575.999,059 388.374,35	12.94 1
547	575.991,361 388.379,533	548	575.975,112 388.390,606	19.66 3
550	575.969,354 388.394,534	551	575.963,755 388.398,44	6.827
553	575.957,96 388.402,415	554	575.955,298 388.404,236	3.225
556	575.949,781 388.408,011	557	575.947,108 388.409,84	3.239
559	575.935,026 388.418,105	560	575.929,217 388.421,978	6.982
562	575.916,704 388.430,416	563	575.906,351 388.437,483	12.53 5
565	575.891,618 388.447,54	566	575.884,76 388.452,221	8.303
568	575.863,628 388.466,645	569	575.856,409 388.471,573	8.741
571	575.847,884 388.477,395	572	575.840,354 388.482,551	9.126
574	575.814,218 388.500,41	575	575.806,567 388.505,638	9.267
577	575.788,345 388.518,089	578	575.788,176 388.518,205	0.205
580	575.517,749 388.699,612	581	575.513,074 388.702,162	5.325
583	575.505,73 388.706,601	584	575.482,846 388.720,74	26.9
586	575.429,917 388.749,469	587	575.344,25 388.793,741	96.43 1
589	575.320,198 388.807,07	590	575.308,213 388.814,773	14.24 7
592	575.281,866 388.835,044	593	575.254,231 388.862,928	39.25 8
595	575.244,108 388.865,896	596	575.236,715 388.875,414	12.05 2
598	575.233,241 388.880,244	599	575.230,106 388.884,76	5.497
601	575.226,308 388.890,557	602	575.210,164 388.918,374	32.16 2
604	575.129,494 389.081,861	605	575.128,078 389.084,706	3.178

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
509	576.184,865 388.183,412	510	576.177,157 388.196,7	15.36 2
512	576.168,254 388.211,186	513	576.165,217 388.215,919	5.624
515	576.149,667 388.236,976	516	576.145,013 388.243,278	7.834
518	576.135,683 388.255,781	519	576.126,704 388.266,452	13.94 6
521	576.125,23 388.268,085	522	576.124,433 388.268,969	1.19
524	576.114,315 388.280,027	525	576.105,585 388.289,08	12.57 7
527	576.101,262 388.293,109	528	576.090,77 388.302,89	14.34 4
530	576.081,585 388.311,452	531	576.076,212 388.316,46	7.345
533	576.071,281 388.321,057	534	576.068,071 388.324,05	4.389
536	576.058,326 388.332,581	537	576.053,89 388.336,034	5.622
539	576.049,428 388.339,42	540	576.049,426 388.339,415	0.005
542	576.032,396 388.351,336	543	576.015,336 388.363,278	20.82 4
545	575.999,059 388.374,35	546	575.993,522 388.378,06	6.665
548	575.975,112 388.390,606	549	575.969,576 388.394,379	6.699
551	575.963,755 388.398,44	552	575.963,543 388.398,585	0.257
554	575.955,298 388.404,236	555	575.952,964 388.405,834	2.829
557	575.947,108 388.409,84	558	575.941,219 388.413,868	7.135
560	575.929,217 388.421,978	561	575.922,717 388.426,312	7.812
563	575.906,351 388.437,483	564	575.898,381 388.442,923	9.65
566	575.884,76 388.452,221	567	575.870,788 388.461,758	16.91 7
569	575.856,409 388.471,573	570	575.849,056 388.476,592	8.903
572	575.840,354 388.482,551	573	575.837,137 388.484,749	3.896
575	575.806,567 388.505,638	576	575.802,926 388.508,126	4.41
578	575.788,176 388.518,205	579	575.722,278 388.563,312	79.85 7
581	575.513,074 388.702,162	582	575.511,733 388.702,893	1.527
584	575.482,846 388.720,74	585	575.455,886 388.735,644	30.80 5
587	575.344,25 388.793,741	588	575.331,481 388.800,5	14.44 8
590	575.308,213 388.814,773	591	575.296,635 388.823,072	14.24 5
593	575.254,231 388.862,928	594	575.247,311 388.862,016	6.98
596	575.236,715 388.875,414	597	575.234,597 388.878,291	3.573
599	575.230,106 388.884,76	600	575.227,466 388.888,563	4.63
602	575.210,164 388.918,374	603	575.199,127 388.940,724	24.92 7
605	575.128,078 389.084,706	606	575.099,243 389.142,646	64.71 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
510	576.177,157 388.196,7	511	576.173,467 388.203,061	7.354
513	576.165,217 388.215,919	514	576.159,006 388.224,33	10.45 6
516	576.145,013 388.243,278	517	576.136,476 388.254,838	14.37 1
519	576.126,704 388.266,452	520	576.126,023 388.267,207	1.017
522	576.124,433 388.268,969	523	576.116,517 388.277,743	11.81 7
525	576.105,585 388.289,08	526	576.104,521 388.290,072	1.455
528	576.090,77 388.302,89	529	576.083,867 388.309,325	9.437
531	576.076,212 388.316,46	532	576.073,424 388.319,06	3.812
534	576.068,071 388.324,05	535	576.062,73 388.329,028	7.301
537	576.053,89 388.336,034	538	576.053,89 388.336,032	0.002
540	576.049,426 388.339,415	541	576.038,079 388.347,358	13.85 1
543	576.015,336 388.363,278	544	576.009,81 388.367,146	6.745
546	575.993,522 388.378,06	547	575.991,361 388.379,533	2.615
549	575.969,576 388.394,379	550	575.969,354 388.394,534	0.271
552	575.963,543 388.398,585	553	575.957,96 388.402,415	6.77
555	575.952,964 388.405,834	556	575.949,781 388.408,011	3.856
558	575.941,219 388.413,868	559	575.935,026 388.418,105	7.504
561	575.922,717 388.426,312	562	575.916,704 388.430,416	7.28
564	575.898,381 388.442,923	565	575.891,618 388.447,54	8.189
567	575.870,788 388.461,758	568	575.863,628 388.466,645	8.669
570	575.849,056 388.476,592	571	575.847,884 388.477,395	1.421
573	575.837,137 388.484,749	574	575.814,218 388.500,41	27.75 9
576	575.802,926 388.508,126	577	575.788,345 388.518,089	17.66
579	575.722,278 388.563,312	580	575.517,749 388.699,612	245.7 84
582	575.511,733 388.702,893	583	575.505,73 388.706,601	7.056
585	575.455,886 388.735,644	586	575.429,917 388.749,469	29.42
588	575.331,481 388.800,5	589	575.320,198 388.807,07	13.05 6
591	575.296,635 388.823,072	592	575.281,866 388.835,044	19.01 2
594	575.247,311 388.862,016	595	575.244,108 388.865,896	5.031
597	575.234,597 388.878,291	598	575.233,241 388.880,244	2.378
600	575.227,466 388.888,563	601	575.226,308 388.890,557	2.306
603	575.199,127 388.940,724	604	575.129,494 389.081,861	157.3 8
606	575.099,243 389.142,646	607	575.091,852 389.156,061	15.31 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
607	575.091,852 389.156,061	608	575.084,017 389.169,146	15.25 1	608	575.084,017 389.169,146	609	575.076,584 389.180,787	13.81 2	609	575.076,584 389.180,787	610	575.067,131 389.194,621	16.75 5
610	575.067,131 389.194,621	611	575.058,087 389.206,941	15.28 3	611	575.058,087 389.206,941	612	575.046,859 389.221,158	18.11 6	612	575.046,859 389.221,158	613	575.045,951 389.222,252	1.422
613	575.045,951 389.222,252	614	575.043,139 389.225,639	4.402	614	575.043,139 389.225,639	615	575.042,22 389.226,706	1.408	615	575.042,22 389.226,706	616	575.035,491 389.234,521	10.31 3
616	575.035,491 389.234,521	617	575.025,19 389.245,811	15.28 3	617	575.025,19 389.245,811	618	575.018,125 389.253,152	10.18 8	618	575.018,125 389.253,152	619	575.007,238 389.263,879	15.28 4
619	575.007,238 389.263,879	620	574.996,014 389.274,253	15.28 4	620	574.996,014 389.274,253	621	574.980,546 389.287,518	20.37 7	621	574.980,546 389.287,518	622	574.968,582 389.297,028	15.28 3
622	574.968,582 389.297,028	623	574.956,321 389.306,151	15.28 3	623	574.956,321 389.306,151	624	574.946,31 389.313,348	12.33	624	574.946,31 389.313,348	625	574.938,744 389.318,788	9.319
625	574.938,744 389.318,788	626	574.919,328 389.332,747	23.91 3	626	574.919,328 389.332,747	627	574.917,209 389.334,27	2.61	627	574.917,209 389.334,27	628	574.916,389 389.334,86	1.01
628	574.916,389 389.334,86	629	574.917,213 389.336,123	1.508	629	574.917,213 389.336,123	630	574.914,583 389.338,006	3.235	630	574.914,583 389.338,006	631	574.900,99 389.347,778	16.74 1
631	574.900,99 389.347,778	632	574.896,938 389.350,691	4.99	632	574.896,938 389.350,691	633	574.856,906 389.379,472	49.30 4	633	574.856,906 389.379,472	634	574.837,041 389.393,753	24.46 6
634	574.837,041 389.393,753	635	574.828,32 389.400,023	10.74 1	635	574.828,32 389.400,023	636	574.797,35 389.424,978	39.77 3	636	574.797,35 389.424,978	637	574.794,776 389.427,052	3.306
637	574.794,776 389.427,052	638	574.779,847 389.441,614	20.85 5	638	574.779,847 389.441,614	639	574.774,832 389.446,985	7.348	639	574.774,832 389.446,985	640	574.772,791 389.449,172	2.991
640	574.772,791 389.449,172	641	574.760,341 389.463,747	19.16 9	641	574.760,341 389.463,747	642	574.749,938 389.477,249	17.04 5	642	574.749,938 389.477,249	643	574.748,348 389.479,313	2.605
643	574.748,348 389.479,313	644	574.738,529 389.492,244	16.23 6	644	574.738,529 389.492,244	645	574.724,472 389.513,236	25.26 4	645	574.724,472 389.513,236	646	574.718,661 389.520,887	9.608
646	574.718,661 389.520,887	647	574.716,298 389.524,999	4.743	647	574.716,298 389.524,999	648	574.715,224 389.528,545	3.705	648	574.715,224 389.528,545	649	574.715,005 389.530,309	1.778
649	574.715,005 389.530,309	650	574.714,901 389.531,143	0.84	650	574.714,901 389.531,143	651	574.714,877 389.532,422	1.279	651	574.714,877 389.532,422	652	574.715,1 389.535,027	2.615
652	574.715,1 389.535,027	653	574.715,751 389.537,777	2.826	653	574.715,751 389.537,777	654	574.717,005 389.543,206	5.572	654	574.717,005 389.543,206	655	574.717,307 389.550,301	7.101
655	574.717,307 389.550,301	656	574.716,52 389.555,814	5.569	656	574.716,52 389.555,814	657	574.714,695 389.561,512	5.983	657	574.714,695 389.561,512	658	574.713,24 389.564,555	3.373
658	574.713,24 389.564,555	659	574.712,071 389.566,496	2.266	659	574.712,071 389.566,496	660	574.718,02 389.587,456	21.78 8	660	574.718,02 389.587,456	661	574.724,2 389.617,849	31.01 5
661	574.724,2 389.617,849	662	574.727,487 389.638,425	20.83 7	662	574.727,487 389.638,425	663	574.735,69 389.695,871	58.02 9	663	574.735,69 389.695,871	664	574.725,571 389.697,552	10.25 8
664	574.725,571 389.697,552	665	574.721,879 389.698,166	3.743	665	574.721,879 389.698,166	666	574.710,27 389.629,976	69.17 1	666	574.710,27 389.629,976	667	574.708,916 389.626,125	4.082
667	574.708,916 389.626,125	668	574.706,379 389.627,384	2.832	668	574.706,379 389.627,384	669	574.704,647 389.628,224	1.925	669	574.704,647 389.628,224	670	574.703,087 389.628,567	1.597
670	574.703,087 389.628,567	671	574.701,147 389.628,291	1.96	671	574.701,147 389.628,291	672	574.700,003 389.627,714	1.281	672	574.700,003 389.627,714	673	574.698,672 389.626,488	1.81
673	574.698,672 389.626,488	674	574.695,185 389.619,462	7.844	674	574.695,185 389.619,462	675	574.687,425 389.603,827	17.45 5	675	574.687,425 389.603,827	676	574.681,754 389.589,238	15.65 2
676	574.681,754 389.589,238	677	574.681,378 389.588,489	0.838	677	574.681,378 389.588,489	678	574.680,693 389.587,639	1.092	678	574.680,693 389.587,639	679	574.679,865 389.587,004	1.043
679	574.679,865 389.587,004	680	574.679,108 389.586,644	0.838	680	574.679,108 389.586,644	681	574.678,126 389.586,405	1.011	681	574.678,126 389.586,405	682	574.677,301 389.586,304	0.831
682	574.677,301 389.586,304	683	574.676,222 389.586,363	1.081	683	574.676,222 389.586,363	684	574.675,298 389.586,63	0.962	684	574.675,298 389.586,63	685	574.674,064 389.587,386	1.447
685	574.674,064 389.587,386	686	574.673,419 389.588,073	0.942	686	574.673,419 389.588,073	687	574.663,961 389.600,528	15.63 9	687	574.663,961 389.600,528	688	574.647,435 389.619,415	25.09 6
688	574.647,435 389.619,415	689	574.612,695 389.665,164	57.44 4	689	574.612,695 389.665,164	690	574.591,529 389.693,038	34.99 9	690	574.591,529 389.693,038	691	574.564,314 389.728,876	45.0
691	574.564,314 389.728,876	692	574.540,124 389.760,732	40.0	692	574.540,124 389.760,732	693	574.528,099 389.776,635	19.93 8	693	574.528,099 389.776,635	694	574.519,647 389.789,024	14.99 7
694	574.519,647 389.789,024	695	574.492,682 389.825,127	45.06 1	695	574.492,682 389.825,127	696	574.484,067 389.837,003	14.67 2	696	574.484,067 389.837,003	697	574.482,295 389.842,332	5.616
697	574.482,295 389.842,332	698	574.477,776 389.845,639	5.6	698	574.477,776 389.845,639	699	574.459,369 389.868,869	29.63 9	699	574.459,369 389.868,869	700	574.447,787 389.885,04	19.89 1
700	574.447,787 389.885,04	701	574.443,259 389.893,035	9.188	701	574.443,259 389.893,035	702	574.436,743 389.901,953	11.04 5	702	574.436,743 389.901,953	703	574.421,687 389.921,828	24.93 4
703	574.421,687 389.921,828	704	574.407,4 389.942,826	25.39 8	704	574.407,4 389.942,826	705	574.403,541 389.945,881	4.922	705	574.403,541 389.945,881	706	574.396,346 389.944,156	7.399

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
706	574.396,346 389.944,156	707	574.394,329 389.942,625	2.532	707	574.394,329 389.942,625	708	574.379,149 389.962,615	25.1	708	574.379,149 389.962,615	709	574.382,944 389.965,732	4.911
709	574.382,944 389.965,732	710	574.385,931 389.979,485	14.07 4	710	574.385,931 389.979,485	711	574.379,798 389.985,298	8.45	711	574.379,798 389.985,298	712	574.371,855 389.992,137	10.48 2
712	574.371,855 389.992,137	713	574.368,578 389.995,682	4.828	713	574.368,578 389.995,682	714	574.360,197 390.008,84	15.6	714	574.360,197 390.008,84	715	574.357,08 390.013,133	5.305
715	574.357,08 390.013,133	716	574.353,751 390.017,428	5.434	716	574.353,751 390.017,428	717	574.346,244 390.024,621	10.39 7	717	574.346,244 390.024,621	718	574.336,077 390.036,546	15.67 1
718	574.336,077 390.036,546	719	574.332,204 390.040,29	5.387	719	574.332,204 390.040,29	720	574.327,995 390.043,753	5.451	720	574.327,995 390.043,753	721	574.318,559 390.049,32	10.95 6
721	574.318,559 390.049,32	722	574.310,899 390.052,982	8.49	722	574.310,899 390.052,982	723	574.308,972 390.053,892	2.131	723	574.308,972 390.053,892	724	574.308,617 390.054,17	0.451
724	574.308,617 390.054,17	725	574.304,926 390.057,067	4.692	725	574.304,926 390.057,067	726	574.300,037 390.058,878	5.214	726	574.300,037 390.058,878	727	574.298,118 390.060,416	2.459
727	574.298,118 390.060,416	728	574.295,46 390.062,547	3.407	728	574.295,46 390.062,547	729	574.288,134 390.068,42	9.389	729	574.288,134 390.068,42	730	574.285,332 390.070,666	3.591
730	574.285,332 390.070,666	731	574.282,142 390.073,223	4.088	731	574.282,142 390.073,223	732	574.279,597 390.075,263	3.262	732	574.279,597 390.075,263	733	574.269,619 390.082,827	12.52 1
733	574.269,619 390.082,827	734	574.266,624 390.085,097	3.758	734	574.266,624 390.085,097	735	574.263,444 390.087,27	3.852	735	574.263,444 390.087,27	736	574.260,271 390.089,438	3.843
736	574.260,271 390.089,438	737	574.242,292 390.101,721	21.77 4	737	574.242,292 390.101,721	738	574.231,982 390.108,043	12.09 4	738	574.231,982 390.108,043	739	574.228,237 390.110,339	4.393
739	574.228,237 390.110,339	740	574.221,253 390.114,62	8.192	740	574.221,253 390.114,62	741	574.217,261 390.117,068	4.683	741	574.217,261 390.117,068	742	574.213,31 390.119,491	4.635
742	574.213,31 390.119,491	743	574.211,012 390.120,836	2.663	743	574.211,012 390.120,836	744	574.207,554 390.122,86	4.007	744	574.207,554 390.122,86	745	574.064,35 390.196,701	161.1 21
745	574.064,35 390.196,701	746	574.046,445 390.205,661	20.02 2	746	574.046,445 390.205,661	747	574.038,061 390.211,014	9.947	747	574.038,061 390.211,014	748	573.980,298 390.240,876	65.02 5
748	573.980,298 390.240,876	749	573.927,682 390.269,748	60.01 7	749	573.927,682 390.269,748	750	573.840,369 390.318,122	99.81 8	750	573.840,369 390.318,122	751	573.835,966 390.321,854	5.772
751	573.835,966 390.321,854	752	573.832,521 390.324,774	4.516	752	573.832,521 390.324,774	753	573.703,994 390.395,974	146.9 31	753	573.703,994 390.395,974	754	573.691,63 390.394,135	12.5
754	573.691,63 390.394,135	755	573.683,443 390.389,092	9.616	755	573.683,443 390.389,092	756	573.680,433 390.383,165	6.648	756	573.680,433 390.383,165	757	573.678,548 390.384,125	2.115
757	573.678,548 390.384,125	758	573.624,65 390.411,566	60.48 1	758	573.624,65 390.411,566	759	573.620,042 390.413,913	5.171	759	573.620,042 390.413,913	760	573.608,746 390.419,664	12.67 6
760	573.608,746 390.419,664	761	573.609,049 390.420,807	1.182	761	573.609,049 390.420,807	762	573.610,123 390.424,859	4.192	762	573.610,123 390.424,859	763	573.609,966 390.424,893	0.161
763	573.609,966 390.424,893	764	573.590,155 390.429,13	20.25 9	764	573.590,155 390.429,13	765	573.567,066 390.441,707	26.29 2	765	573.567,066 390.441,707	766	573.567,879 390.443,09	1.604
766	573.567,879 390.443,09	767	573.569,084 390.445,141	2.379	767	573.569,084 390.445,141	768	573.570,088 390.450,309	5.265	768	573.570,088 390.450,309	769	573.570,658 390.453,244	2.99
769	573.570,658 390.453,244	770	573.567,706 390.460,239	7.592	770	573.567,706 390.460,239	771	573.566,087 390.464,074	4.163	771	573.566,087 390.464,074	772	573.564,827 390.467,059	3.24
772	573.564,827 390.467,059	773	573.552,613 390.474,239	14.16 8	773	573.552,613 390.474,239	774	573.544,025 390.479,288	9.962	774	573.544,025 390.479,288	775	573.521,036 390.494,379	27.5
775	573.521,036 390.494,379	776	573.512,581 390.500,298	10.32 1	776	573.512,581 390.500,298	777	573.507,284 390.502,039	5.576	777	573.507,284 390.502,039	778	573.478,411 390.523,344	35.88 2
778	573.478,411 390.523,344	779	573.466,222 390.532,338	15.14 8	779	573.466,222 390.532,338	780	573.465,569 390.532,82	0.812	780	573.465,569 390.532,82	781	573.454,767 390.540,849	13.45 9
781	573.454,767 390.540,849	782	573.447,257 390.546,389	9.332	782	573.447,257 390.546,389	783	573.439,279 390.552,274	9.914	783	573.439,279 390.552,274	784	573.423,054 390.564,624	20.39 1
784	573.423,054 390.564,624	785	573.425,181 390.567,182	3.327	785	573.425,181 390.567,182	786	573.426,474 390.568,736	2.022	786	573.426,474 390.568,736	787	573.429,742 390.572,665	5.11
787	573.429,742 390.572,665	788	573.431,049 390.574,236	2.044	788	573.431,049 390.574,236	789	573.430,783 390.574,458	0.346	789	573.430,783 390.574,458	790	573.420,287 390.583,189	13.65 3
790	573.420,287 390.583,189	791	573.415,706 390.577,682	7.163	791	573.415,706 390.577,682	792	573.415,183 390.577,054	0.817	792	573.415,183 390.577,054	793	573.412,017 390.573,248	4.951
793	573.412,017 390.573,248	794	573.402,636 390.580,836	12.06 6	794	573.402,636 390.580,836	795	573.383,116 390.596,735	25.17 6	795	573.383,116 390.596,735	796	573.378,364 390.600,635	6.147
796	573.378,364 390.600,635	797	573.355,604 390.619,311	29.44 2	797	573.355,604 390.619,311	798	573.348,171 390.625,273	9.529	798	573.348,171 390.625,273	799	573.342,526 390.628,517	6.511
799	573.342,526 390.628,517	800	573.342,168 390.628,81	0.463	800	573.342,168 390.628,81	801	573.339,511 390.630,985	3.434	801	573.339,511 390.630,985	802	573.326,327 390.641,859	17.09
802	573.326,327 390.641,859	803	573.325,848 390.642,253	0.62	803	573.325,848 390.642,253	804	573.313,07 390.652,758	16.54 2	804	573.313,07 390.652,758	805	573.309,713 390.655,462	4.311

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
805	573.309,713 390.655,462	806	573.299,385 390.663,78	13.26 1	806	573.299,385 390.663,78	807	573.293,298 390.668,768	7.87	807	573.293,298 390.668,768	808	573.281,472 390.678,459	15.29
808	573.281,472 390.678,459	809	573.277,239 390.681,998	5.518	809	573.277,239 390.681,998	810	573.266,203 390.691,227	14.38 6	810	573.266,203 390.691,227	811	573.263,166 390.693,714	3.925
811	573.263,166 390.693,714	812	573.256,093 390.699,62	9.215	812	573.256,093 390.699,62	813	573.237,619 390.715,046	24.06 8	813	573.237,619 390.715,046	814	573.232,916 390.718,972	6.126
814	573.232,916 390.718,972	815	573.229,266 390.722,02	4.755	815	573.229,266 390.722,02	816	573.225,939 390.724,798	4.334	816	573.225,939 390.724,798	817	573.219,927 390.729,854	7.855
817	573.219,927 390.729,854	818	573.212,331 390.736,241	9.924	818	573.212,331 390.736,241	819	573.201,099 390.745,622	14.63 4	819	573.201,099 390.745,622	820	573.191,252 390.753,802	12.80 1
820	573.191,252 390.753,802	821	573.189,257 390.755,46	2.594	821	573.189,257 390.755,46	822	573.187,281 390.757,102	2.569	822	573.187,281 390.757,102	823	573.174,368 390.767,86	16.80 7
823	573.174,368 390.767,86	824	573.171,532 390.770,227	3.694	824	573.171,532 390.770,227	825	573.159,033 390.780,625	16.25 9	825	573.159,033 390.780,625	826	573.156,297 390.782,901	3.559
826	573.156,297 390.782,901	827	573.133,84 390.801,512	29.16 7	827	573.133,84 390.801,512	828	573.123,132 390.810,392	13.91 1	828	573.123,132 390.810,392	829	573.110,894 390.820,54	15.89 8
829	573.110,894 390.820,54	830	573.107,784 390.823,133	4.049	830	573.107,784 390.823,133	831	573.106,954 390.823,826	1.081	831	573.106,954 390.823,826	832	573.068,629 390.856,37	50.27 8
832	573.068,629 390.856,37	833	573.057,577 390.865,755	14.49 9	833	573.057,577 390.865,755	834	573.034,974 390.888,812	32.28 8	834	573.034,974 390.888,812	835	573.033,277 390.890,543	2.424
835	573.033,277 390.890,543	836	573.025,471 390.898,506	11.15 1	836	573.025,471 390.898,506	837	573.009,045 390.918,215	25.65 7	837	573.009,045 390.918,215	838	573.003,217 390.925,208	9.103
838	573.003,217 390.925,208	839	572.993,736 390.937,818	15.77 7	839	572.993,736 390.937,818	840	572.990,454 390.942,463	5.687	840	572.990,454 390.942,463	841	572.985,924 390.948,872	7.848
841	572.985,924 390.948,872	842	572.975,871 390.964,461	18.54 9	842	572.975,871 390.964,461	843	572.971,987 390.970,484	7.167	843	572.971,987 390.970,484	844	572.963,797 390.984,659	16.37 1
844	572.963,797 390.984,659	845	572.960,29 390.990,729	7.01	845	572.960,29 390.990,729	846	572.953,537 391.003,768	14.68 4	846	572.953,537 391.003,768	847	572.950,365 391.009,893	6.898
847	572.950,365 391.009,893	848	572.948,846 391.013,059	3.512	848	572.948,846 391.013,059	849	572.945,921 391.019,157	6.763	849	572.945,921 391.019,157	850	572.944,591 391.022,089	3.22
850	572.944,591 391.022,089	851	572.941,811 391.028,216	6.728	851	572.941,811 391.028,216	852	572.937,075 391.039,55	12.28 4	852	572.937,075 391.039,55	853	572.934,464 391.045,798	6.772
853	572.934,464 391.045,798	854	572.930,487 391.056,443	11.36 4	854	572.930,487 391.056,443	855	572.928,127 391.062,761	6.744	855	572.928,127 391.062,761	856	572.925,826 391.069,579	7.196
856	572.925,826 391.069,579	857	572.924,733 391.072,818	3.418	857	572.924,733 391.072,818	858	572.923,669 391.075,97	3.327	858	572.923,669 391.075,97	859	572.922,634 391.079,225	3.416
859	572.922,634 391.079,225	860	572.919,909 391.088,443	9.612	860	572.919,909 391.088,443	861	572.917,905 391.095,22	7.067	861	572.917,905 391.095,22	862	572.915,7 391.103,817	8.875
862	572.915,7 391.103,817	863	572.913,923 391.110,744	7.151	863	572.913,923 391.110,744	864	572.912,174 391.118,338	7.793	864	572.912,174 391.118,338	865	572.910,531 391.125,866	7.705
865	572.910,531 391.125,866	866	572.910,454 391.126,249	0.391	866	572.910,454 391.126,249	867	572.909,029 391.133,375	7.267	867	572.909,029 391.133,375	868	572.908,386 391.136,983	3.665
868	572.908,386 391.136,983	869	572.907,132 391.144,02	7.148	869	572.907,132 391.144,02	870	572.907,09 391.144,256	0.24	870	572.907,09 391.144,256	871	572.906,006 391.151,47	7.295
871	572.906,006 391.151,47	872	572.905,15 391.158,024	6.61	872	572.905,15 391.158,024	873	572.904,242 391.164,976	7.011	873	572.904,242 391.164,976	874	572.904,145 391.165,718	0.748
874	572.904,145 391.165,718	875	572.903,417 391.171,877	6.202	875	572.903,417 391.171,877	876	572.903,312 391.172,764	0.893	876	572.903,312 391.172,764	877	572.902,974 391.175,847	3.101
877	572.902,974 391.175,847	878	572.902,748 391.177,907	2.072	878	572.902,748 391.177,907	879	572.902,248 391.182,82	4.938	879	572.902,248 391.182,82	880	572.901,87 391.186,722	3.92
880	572.901,87 391.186,722	881	572.901,618 391.189,724	3.013	881	572.901,618 391.189,724	882	572.901,291 391.193,614	3.904	882	572.901,291 391.193,614	883	572.900,835 391.200,432	6.833
883	572.900,835 391.200,432	884	572.900,734 391.203,126	2.696	884	572.900,734 391.203,126	885	572.900,535 391.208,397	5.275	885	572.900,535 391.208,397	886	572.900,331 391.213,828	5.435
886	572.900,331 391.213,828	887	572.900,236 391.219,119	5.292	887	572.900,236 391.219,119	888	572.900,185 391.231,024	11.90 5	888	572.900,185 391.231,024	889	572.900,139 391.241,89	10.86 6
889	572.900,139 391.241,89	890	572.900,233 391.243,883	1.995	890	572.900,233 391.243,883	891	572.900,734 391.254,562	10.69 1	891	572.900,734 391.254,562	892	572.900,858 391.256,4	1.842
892	572.900,858 391.256,4	893	572.901,276 391.262,6	6.214	893	572.901,276 391.262,6	894	572.901,576 391.267,061	4.471	894	572.901,576 391.267,061	895	572.901,711 391.268,793	1.737
895	572.901,711 391.268,793	896	572.902,061 391.273,265	4.486	896	572.902,061 391.273,265	897	572.902,604 391.279,43	6.189	897	572.902,604 391.279,43	898	572.903,628 391.288,323	8.952
898	572.903,628 391.288,323	899	572.904,744 391.298,01	9.751	899	572.904,744 391.298,01	900	572.905,116 391.300,375	2.394	900	572.905,116 391.300,375	901	572.906,59 391.309,738	9.478
901	572.906,59 391.309,738	902	572.906,609 391.309,845	0.109	902	572.906,609 391.309,845	903	572.907,037 391.312,247	2.44	903	572.907,037 391.312,247	904	572.907,472 391.314,687	2.478

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
904	572.907,472 391.314,687	905	572.908,053 391.317,944	3.308	905	572.908,053 391.317,944	906	572.909,146 391.323,798	5.955	906	572.909,146 391.323,798	907	572.909,843 391.327,527	3.794
907	572.909,843 391.327,527	908	572.909,955 391.328,128	0.611	908	572.909,955 391.328,128	909	572.910,564 391.331,187	3.119	909	572.910,564 391.331,187	910	572.910,667 391.331,706	0.529
910	572.910,667 391.331,706	911	572.911,839 391.337,271	5.687	911	572.911,839 391.337,271	912	572.912,293 391.339,427	2.203	912	572.912,293 391.339,427	913	572.912,877 391.341,931	2.571
913	572.912,877 391.341,931	914	572.913,34 391.343,915	2.037	914	572.913,34 391.343,915	915	572.914,638 391.348,797	5.052	915	572.914,638 391.348,797	916	572.915,565 391.352,282	3.606
916	572.915,565 391.352,282	917	572.916,628 391.356,14	4.002	917	572.916,628 391.356,14	918	572.923,314 391.376,99	21.89 6	918	572.923,314 391.376,99	919	572.925,277 391.382,261	5.625
919	572.925,277 391.382,261	920	572.928,504 391.390,928	9.248	920	572.928,504 391.390,928	921	572.930,357 391.395,55	4.98	921	572.930,357 391.395,55	922	572.935,998 391.409,62	15.15 9
922	572.935,998 391.409,62	923	572.936,754 391.411,506	2.032	923	572.936,754 391.411,506	924	572.944,713 391.429,322	19.51 3	924	572.944,713 391.429,322	925	572.945,399 391.430,858	1.682
925	572.945,399 391.430,858	926	572.954,14 391.448,986	20.12 5	926	572.954,14 391.448,986	927	572.882,777 391.342,036	128.5 73	927	572.882,777 391.342,036	928	572.823,749 391.235,316	121.9 57
928	572.823,749 391.235,316	929	572.825,405 391.234,286	1.95	929	572.825,405 391.234,286	930	572.866,67 391.208,618	48.59 7	930	572.866,67 391.208,618	931	572.866,977 391.201,973	6.652
931	572.866,977 391.201,973	932	572.866,982 391.201,894	0.079	932	572.866,982 391.201,894	933	572.867,371 391.195,123	6.782	933	572.867,371 391.195,123	934	572.867,486 391.193,307	1.82
934	572.867,486 391.193,307	935	572.867,803 391.188,326	4.991	935	572.867,803 391.188,326	936	572.867,945 391.186,625	1.707	936	572.867,945 391.186,625	937	572.868,509 391.179,879	6.77
937	572.868,509 391.179,879	938	572.868,958 391.174,503	5.395	938	572.868,958 391.174,503	939	572.869,73 391.167,475	7.07	939	572.869,73 391.167,475	940	572.870,767 391.159,472	8.07
940	572.870,767 391.159,472	941	572.871,096 391.156,936	2.557	941	572.871,096 391.156,936	942	572.872,163 391.149,667	7.347	942	572.872,163 391.149,667	943	572.872,257 391.149,084	0.591
943	572.872,257 391.149,084	944	572.873,331 391.142,434	6.736	944	572.873,331 391.142,434	945	572.874,598 391.135,139	7.404	945	572.874,598 391.135,139	946	572.876,002 391.127,549	7.719
946	572.876,002 391.127,549	947	572.877,33 391.120,372	7.299	947	572.877,33 391.120,372	948	572.878,803 391.113,902	6.636	948	572.878,803 391.113,902	949	572.880,801 391.105,122	9.004
949	572.880,801 391.105,122	950	572.881,606 391.102,001	3.223	950	572.881,606 391.102,001	951	572.882,685 391.098,035	4.11	951	572.882,685 391.098,035	952	572.883,525 391.094,948	3.199
952	572.883,525 391.094,948	953	572.885,036 391.089,392	5.758	953	572.885,036 391.089,392	954	572.887,042 391.082,499	7.179	954	572.887,042 391.082,499	955	572.889,676 391.073,445	9.429
955	572.889,676 391.073,445	956	572.891,865 391.066,664	7.126	956	572.891,865 391.066,664	957	572.894,948 391.057,113	10.03 6	957	572.894,948 391.057,113	958	572.897,282 391.050,461	7.05
958	572.897,282 391.050,461	959	572.897,875 391.048,772	1.79	959	572.897,875 391.048,772	960	572.900,317 391.042,163	7.046	960	572.900,317 391.042,163	961	572.901,004 391.040,305	1.981
961	572.901,004 391.040,305	962	572.903,647 391.033,689	7.124	962	572.903,647 391.033,689	963	572.907,94 391.022,94	11.57 5	963	572.907,94 391.022,94	964	572.910,785 391.016,452	7.084
964	572.910,785 391.016,452	965	572.915,8 391.005,016	12.48 7	965	572.915,8 391.005,016	966	572.918,709 390.999,058	6.63	966	572.918,709 390.999,058	967	572.924,927 390.986,32	14.17 5
967	572.924,927 390.986,32	968	572.928,339 390.980,047	7.141	968	572.928,339 390.980,047	969	572.935,616 390.966,671	15.22 7	969	572.935,616 390.966,671	970	572.939,413 390.960,349	7.375
970	572.939,413 390.960,349	971	572.948,062 390.945,946	16.8	971	572.948,062 390.945,946	972	572.952,316 390.939,532	7.696	972	572.952,316 390.939,532	973	572.962,71 390.923,859	18.80 6
973	572.962,71 390.923,859	974	572.966,237 390.919,135	5.895	974	572.966,237 390.919,135	975	572.980,778 390.899,66	24.30 5	975	572.980,778 390.899,66	976	572.986,288 390.893,225	8.472
976	572.986,288 390.893,225	977	573.004,474 390.871,985	27.96 2	977	573.004,474 390.871,985	978	573.010,268 390.865,864	8.428	978	573.010,268 390.865,864	979	573.019,325 390.856,296	13.17 5
979	573.019,325 390.856,296	980	573.026,458 390.849,304	9.988	980	573.026,458 390.849,304	981	573.031,368 390.844,492	6.875	981	573.031,368 390.844,492	982	573.042,798 390.834,005	15.51 2
982	573.042,798 390.834,005	983	573.065,596 390.814,736	29.85	983	573.065,596 390.814,736	984	573.066,594 390.813,906	1.298	984	573.066,594 390.813,906	985	573.065,409 390.812,472	1.86
985	573.065,409 390.812,472	986	573.063,8 390.810,526	2.525	986	573.063,8 390.810,526	987	573.062,286 390.808,695	2.376	987	573.062,286 390.808,695	988	573.061,613 390.807,881	1.056
988	573.061,613 390.807,881	989	573.056,504 390.801,701	8.018	989	573.056,504 390.801,701	990	573.055,987 390.801,076	0.811	990	573.055,987 390.801,076	991	573.054,936 390.799,362	2.011
991	573.054,936 390.799,362	992	573.053,439 390.796,92	2.864	992	573.053,439 390.796,92	993	573.079,357 390.781,035	30.39 9	993	573.079,357 390.781,035	994	573.080,371 390.780,439	1.176
994	573.080,371 390.780,439	995	573.080,38 390.780,434	0.01	995	573.080,38 390.780,434	996	573.082,933 390.776,969	4.304	996	573.082,933 390.776,969	997	573.100,909 390.773,124	18.38 3
997	573.100,909 390.773,124	998	573.121,226 390.768,779	20.77 6	998	573.121,226 390.768,779	999	573.138,818 390.754,283	22.79 5	999	573.138,818 390.754,283	1000	573.142,603 390.751,154	4.911
1000	573.142,603 390.751,154	1001	573.156,544 390.739,64	18.08 1	1001	573.156,544 390.739,64	1002	573.156,841 390.739,396	0.384	1002	573.156,841 390.739,396	1003	573.175,8 390.723,824	24.53 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
100 3	573.175,8 390.723,824	100 4	573.194,608 390.708,377	24.33 8
100 6	573.197,646 390.705,89	100 7	573.213,371 390.693,024	20.31 8
100 9	573.229,543 390.679,629	101 0	573.231,027 390.678,4	1.927
101 2	573.244,89 390.666,658	101 3	573.256,909 390.656,706	15.60 4
101 5	573.270,362 390.645,774	101 6	573.283,362 390.634,762	17.03 7
101 8	573.309,862 390.612,403	101 9	573.316,566 390.606,782	8.749
102 1	573.329,336 390.596,074	102 2	573.339,816 390.587,27	13.68 7
102 4	573.361,93 390.568,817	102 5	573.371,445 390.560,909	12.37 2
102 7	573.381,305 390.552,617	102 8	573.384,108 390.550,243	3.673
103 0	573.426,707 390.512,194	103 1	573.438,004 390.501,963	15.24 1
103 3	573.452,709 390.488,323	103 4	573.456,992 390.484,402	5.807
103 6	573.475,406 390.463,507	103 7	573.476,596 390.462,613	1.488
103 9	573.484,619 390.456,58	104 0	573.491,737 390.450,179	9.573
104 2	573.498,277 390.444,499	104 3	573.499,53 390.443,46	1.628
104 5	573.508,813 390.435,806	104 6	573.520,22 390.426,919	14.46
104 8	573.516,381 390.421,826	104 9	573.515,961 390.421,268	0.698
105 1	573.530,337 390.418,841	105 2	573.532,863 390.418,301	2.583
105 4	573.604,807 390.402,823	105 5	573.616,465 390.397,36	12.87 5
105 7	573.673,959 390.370,415	105 8	573.672,37 390.367,284	3.511
106 0	573.672,515 390.355,854	106 1	573.673,841 390.353,245	2.927
106 3	573.681,422 390.345,089	106 4	573.681,132 390.343,33	1.783
106 6	573.692,912 390.338,007	106 7	573.696,27 390.336,49	3.685
106 9	573.703,371 390.320,661	107 0	573.706,277 390.326,97	6.946
107 2	573.710,332 390.325,112	107 3	573.715,276 390.322,867	5.43
107 5	573.721,411 390.320,065	107 6	573.730,426 390.315,879	9.939
107 8	573.748,289 390.307,556	107 9	573.751,566 390.306,024	3.617
108 1	573.761,479 390.301,377	108 2	573.771,028 390.296,901	10.54 6
108 4	573.787,011 390.289,437	108 5	573.801,632 390.282,626	16.13
108 7	573.811,526 390.277,935	108 8	573.812,519 390.277,429	1.114
109 0	573.818,973 390.276,723	109 1	573.820,945 390.275,82	2.169
109 3	573.825,46 390.273,753	109 4	573.831,688 390.271,056	6.787
109 6	573.838,63 390.268,05	109 7	573.847,61 390.263,66	9.996
109 9	573.854,62 390.260,47	110 0	573.858,197 390.258,647	4.015

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
100 4	573.194,608 390.708,377	100 5	573.197,449 390.706,051	3.672
100 7	573.213,371 390.693,024	100 8	573.213,679 390.692,769	0.4
101 0	573.231,027 390.678,4	101 1	573.243,78 390.667,577	16.72 7
101 3	573.256,909 390.656,706	101 4	573.261,202 390.653,218	5.531
101 6	573.283,362 390.634,762	101 7	573.293,484 390.626,222	13.24 3
101 9	573.316,566 390.606,782	102 0	573.329,206 390.596,183	16.49 6
102 2	573.339,816 390.587,27	102 3	573.355,75 390.573,974	20.75 3
102 5	573.371,445 390.560,909	102 6	573.375,072 390.557,894	4.716
102 8	573.384,108 390.550,243	102 9	573.423,295 390.515,284	52.51 4
103 1	573.438,004 390.501,963	103 2	573.442,198 390.498,073	5.72
103 4	573.456,992 390.484,402	103 5	573.474,06 390.468,778	23.13 9
103 7	573.476,596 390.462,613	103 8	573.479,298 390.460,582	3.38
104 0	573.491,737 390.450,179	104 1	573.493,293 390.448,828	2.061
104 3	573.499,53 390.443,46	104 4	573.508,027 390.436,418	11.03 6
104 6	573.520,22 390.426,919	104 7	573.517,267 390.423,002	4.905
104 9	573.515,961 390.421,268	105 0	573.526,445 390.413,552	13.01 7
105 2	573.532,863 390.418,301	105 3	573.604,451 390.402,99	73.20 7
105 5	573.616,465 390.397,36	105 6	573.621,11 390.395,183	5.13
105 8	573.672,37 390.367,284	105 9	573.671,278 390.358,287	9.063
106 1	573.673,841 390.353,245	106 2	573.676,874 390.347,279	6.693
106 4	573.681,132 390.343,33	106 5	573.691,98 390.338,428	11.90 4
106 7	573.696,27 390.336,49	106 8	573.691,534 390.326,01	11.5
107 0	573.706,277 390.326,97	107 1	573.707,3 390.326,5	1.126
107 3	573.715,276 390.322,867	107 4	573.719,735 390.320,843	4.897
107 6	573.730,426 390.315,879	107 7	573.738,569 390.312,098	8.978
107 9	573.751,566 390.306,024	108 0	573.760,378 390.301,893	9.732
108 2	573.771,028 390.296,901	108 3	573.777,3 390.293,961	6.927
108 5	573.801,632 390.282,626	108 6	573.809,056 390.279,194	8.179
108 8	573.812,519 390.277,429	108 9	573.813,798 390.276,777	1.436
109 1	573.820,945 390.275,82	109 2	573.823,293 390.274,745	2.582
109 4	573.831,688 390.271,056	109 5	573.835,955 390.269,209	4.65
109 7	573.847,61 390.263,66	109 8	573.848,434 390.263,285	0.905
110 0	573.858,197 390.258,647	110 1	573.865,032 390.255,162	7.672

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
100 5	573.197,449 390.706,051	100 6	573.197,646 390.705,89	0.254
100 8	573.213,679 390.692,769	100 9	573.229,543 390.679,629	20.59 9
101 1	573.243,78 390.667,577	101 2	573.244,89 390.666,658	1.441
101 4	573.261,202 390.653,218	101 5	573.270,362 390.645,774	11.80 3
101 7	573.293,484 390.626,222	101 8	573.309,862 390.612,403	21.42 9
102 0	573.329,206 390.596,183	102 1	573.329,336 390.596,074	0.17
102 3	573.355,75 390.573,974	102 4	573.361,93 390.568,817	8.049
102 6	573.375,072 390.557,894	102 7	573.381,305 390.552,617	8.167
102 9	573.423,295 390.515,284	103 0	573.426,707 390.512,194	4.603
103 2	573.442,198 390.498,073	103 3	573.452,709 390.488,323	14.33 7
103 5	573.474,06 390.468,778	103 6	573.475,406 390.463,507	5.44
103 8	573.479,298 390.460,582	103 9	573.484,619 390.456,58	6.658
104 1	573.493,293 390.448,828	104 2	573.498,277 390.444,499	6.602
104 4	573.508,027 390.436,418	104 5	573.508,813 390.435,806	0.996
104 7	573.517,267 390.423,002	104 8	573.516,381 390.421,826	1.472
105 0	573.526,445 390.413,552	105 1	573.530,337 390.418,841	6.567
105 3	573.604,451 390.402,99	105 4	573.604,807 390.402,823	0.393
105 6	573.621,11 390.395,183	105 7	573.673,959 390.370,415	58.36 5
105 9	573.671,278 390.358,287	106 0	573.672,515 390.355,854	2.729
106 2	573.676,874 390.347,279	106 3	573.681,422 390.345,089	5.048
106 5	573.691,98 390.338,428	106 6	573.692,912 390.338,007	1.023
106 8	573.691,534 390.326,01	106 9	573.703,371 390.320,661	12.98 9
107 1	573.707,3 390.326,5	107 2	573.710,332 390.325,112	3.335
107 4	573.719,735 390.320,843	107 5	573.721,411 390.320,065	1.848
107 7	573.738,569 390.312,098	107 8	573.748,289 390.307,556	10.72 9
108 0	573.760,378 390.301,893	108 1	573.761,479 390.301,377	1.216
108 3	573.777,3 390.293,961	108 4	573.787,011 390.289,437	10.71 3
108 6	573.809,056 390.279,194	108 7	573.811,526 390.277,935	2.772
108 9	573.813,798 390.276,777	109 0	573.818,973 390.276,723	5.175
109 2	573.823,293 390.274,745	109 3	573.825,46 390.273,753	2.383
109 5	573.835,955 390.269,209	109 6	573.838,63 390.268,05	2.915
109 8	573.848,434 390.263,285	109 9	573.854,62 390.260,47	6.796
110 1	573.865,032 390.255,162	110 2	573.875,394 390.249,88	11.63 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
110 2	573.875,394 390.249,88	110 3	573.877,205 390.248,957	2.033	110 3	573.877,205 390.248,957	110 4	573.877,232 390.248,943	0.03	110 4	573.877,232 390.248,943	110 5	573.886,243 390.244,64	9.986
110 5	573.886,243 390.244,64	110 6	573.896,84 390.239,58	11.74 3	110 6	573.896,84 390.239,58	110 7	573.903,265 390.236,439	7.152	110 7	573.903,265 390.236,439	110 8	573.907,62 390.234,31	4.848
110 8	573.907,62 390.234,31	110 9	573.914,647 390.230,872	7.823	110 9	573.914,647 390.230,872	111 0	573.931,603 390.222,576	18.87 7	111 0	573.931,603 390.222,576	111 1	573.934,558 390.221,13	3.29
111 1	573.934,558 390.221,13	111 2	573.938,79 390.219,06	4.711	111 2	573.938,79 390.219,06	111 3	573.940,923 390.218,016	2.375	111 3	573.940,923 390.218,016	111 4	573.945,53 390.215,76	5.13
111 4	573.945,53 390.215,76	111 5	573.947,784 390.214,681	2.499	111 5	573.947,784 390.214,681	111 6	573.953,737 390.211,832	6.6	111 6	573.953,737 390.211,832	111 7	573.958,426 390.209,588	5.198
111 7	573.958,426 390.209,588	111 8	573.964,987 390.206,448	7.274	111 8	573.964,987 390.206,448	111 9	573.968,89 390.204,58	4.327	111 9	573.968,89 390.204,58	112 0	573.971,844 390.203,134	3.289
112 0	573.971,844 390.203,134	112 1	573.976,43 390.200,89	5.106	112 1	573.976,43 390.200,89	112 2	573.979,07 390.199,513	2.978	112 2	573.979,07 390.199,513	112 3	573.984,06 390.196,91	5.628
112 3	573.984,06 390.196,91	112 4	573.986,61 390.195,663	2.839	112 4	573.986,61 390.195,663	112 5	573.995,74 390.191,2	10.16 2	112 5	573.995,74 390.191,2	112 6	573.997,183 390.190,503	1.603
112 6	573.997,183 390.190,503	112 7	574.009,141 390.184,723	13.28 2	112 7	574.009,141 390.184,723	112 8	574.026,357 390.176,401	19.12 2	112 8	574.026,357 390.176,401	112 9	574.053,605 390.163,23	30.26 4
112 9	574.053,605 390.163,23	113 0	574.058,554 390.160,838	5.497	113 0	574.058,554 390.160,838	113 1	574.068,225 390.156,163	10.74 2	113 1	574.068,225 390.156,163	113 2	574.073,86 390.153,44	6.258
113 2	574.073,86 390.153,44	113 3	574.078,167 390.151,33	4.796	113 3	574.078,167 390.151,33	113 4	574.083,74 390.148,6	6.206	113 4	574.083,74 390.148,6	113 5	574.089,985 390.145,319	7.054
113 5	574.089,985 390.145,319	113 6	574.096,17 390.142,07	6.986	113 6	574.096,17 390.142,07	113 7	574.098,024 390.141,165	2.063	113 7	574.098,024 390.141,165	113 8	574.104,34 390.138,08	7.029
113 8	574.104,34 390.138,08	113 9	574.106,041 390.137,248	1.894	113 9	574.106,041 390.137,248	114 0	574.112,52 390.134,08	7.212	114 0	574.112,52 390.134,08	114 1	574.112,628 390.134,027	0.12
114 1	574.112,628 390.134,027	114 2	574.119,26 390.130,78	7.384	114 2	574.119,26 390.130,78	114 3	574.119,361 390.130,731	0.112	114 3	574.119,361 390.130,731	114 4	574.128,082 390.126,465	9.708
114 4	574.128,082 390.126,465	114 5	574.135,43 390.122,87	8.18	114 5	574.135,43 390.122,87	114 6	574.137,931 390.121,646	2.784	114 6	574.137,931 390.121,646	114 7	574.147,642 390.116,895	10.81 1
114 7	574.147,642 390.116,895	114 8	574.148,45 390.116,5	0.899	114 8	574.148,45 390.116,5	114 9	574.153,482 390.114,101	5.575	114 9	574.153,482 390.114,101	115 0	574.165,325 390.108,454	13.12
115 0	574.165,325 390.108,454	115 1	574.166,809 390.107,665	1.681	115 1	574.166,809 390.107,665	115 2	574.172,285 390.104,751	6.203	115 2	574.172,285 390.104,751	115 3	574.182,057 390.099,553	11.06 8
115 3	574.182,057 390.099,553	115 4	574.192,802 390.093,838	12.17	115 4	574.192,802 390.093,838	115 5	574.196,297 390.091,887	4.003	115 5	574.196,297 390.091,887	115 6	574.197,914 390.090,985	1.852
115 6	574.197,914 390.090,985	115 7	574.203,391 390.087,817	6.327	115 7	574.203,391 390.087,817	115 8	574.206,991 390.085,734	4.159	115 8	574.206,991 390.085,734	115 9	574.208,057 390.085,118	1.231
115 9	574.208,057 390.085,118	116 0	574.214,331 390.081,015	7.497	116 0	574.214,331 390.081,015	116 1	574.217,586 390.078,886	3.889	116 1	574.217,586 390.078,886	116 2	574.220,251 390.077,143	3.184
116 2	574.220,251 390.077,143	116 3	574.232,425 390.069,243	14.51 3	116 3	574.232,425 390.069,243	116 4	574.244,185 390.060,686	14.54 4	116 4	574.244,185 390.060,686	116 5	574.246,0 390.059,344	2.257
116 5	574.246,0 390.059,344	116 6	574.248,679 390.057,364	3.331	116 6	574.248,679 390.057,364	116 7	574.252,228 390.054,74	4.414	116 7	574.252,228 390.054,74	116 8	574.254,762 390.052,736	3.231
116 8	574.254,762 390.052,736	116 9	574.265,169 390.044,508	13.26 7	116 9	574.265,169 390.044,508	117 0	574.267,134 390.042,825	2.587	117 0	574.267,134 390.042,825	117 1	574.270,686 390.039,782	4.677
117 1	574.270,686 390.039,782	117 2	574.273,011 390.037,79	3.062	117 2	574.273,011 390.037,79	117 3	574.280,627 390.031,267	10.02 8	117 3	574.280,627 390.031,267	117 4	574.281,847 390.030,222	1.606
117 4	574.281,847 390.030,222	117 5	574.282,788 390.029,366	1.272	117 5	574.282,788 390.029,366	117 6	574.292,326 390.020,692	12.89 2	117 6	574.292,326 390.020,692	117 7	574.294,266 390.018,928	2.622
117 7	574.294,266 390.018,928	117 8	574.309,442 390.003,051	21.96 3	117 8	574.309,442 390.003,051	117 9	574.319,461 389.992,656	14.43 7	117 9	574.319,461 389.992,656	118 0	574.333,552 389.975,195	22.43 8
118 0	574.333,552 389.975,195	118 1	574.327,559 389.971,504	7.038	118 1	574.327,559 389.971,504	118 2	574.334,564 389.960,525	13.02 3	118 2	574.334,564 389.960,525	118 3	574.344,259 389.966,71	11.5
118 3	574.344,259 389.966,71	118 4	574.351,809 389.953,471	15.24 1	118 4	574.351,809 389.953,471	118 5	574.360,95 389.950,792	9.525	118 5	574.360,95 389.950,792	118 6	574.366,409 389.952,94	5.866
118 6	574.366,409 389.952,94	118 7	574.367,76 389.953,966	1.696	118 7	574.367,76 389.953,966	118 8	574.382,94 389.933,977	25.1	118 8	574.382,94 389.933,977	118 9	574.380,637 389.932,227	2.892
118 9	574.380,637 389.932,227	119 0	574.377,975 389.927,177	5.709	119 0	574.377,975 389.927,177	119 1	574.378,293 389.920,409	6.775	119 1	574.378,293 389.920,409	119 2	574.383,793 389.913,857	8.554
119 2	574.383,793 389.913,857	119 3	574.374,634 389.906,902	11.5	119 3	574.374,634 389.906,902	119 4	574.382,458 389.896,599	12.93 7	119 4	574.382,458 389.896,599	119 5	574.388,035 389.900,467	6.787
119 5	574.388,035 389.900,467	119 6	574.392,889 389.893,723	8.309	119 6	574.392,889 389.893,723	119 7	574.396,237 389.889,924	5.064	119 7	574.396,237 389.889,924	119 8	574.399,427 389.886,147	4.944
119 8	574.399,427 389.886,147	119 9	574.412,648 389.870,895	20.18 5	119 9	574.412,648 389.870,895	120 0	574.420,236 389.864,031	10.23 2	120 0	574.420,236 389.864,031	120 1	574.432,855 389.848,712	19.84 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
120 1	574.432,855 389.848,712	120 2	574.446,749 389.830,144	23.19 1	120 2	574.446,749 389.830,144	120 3	574.458,817 389.812,317	21.52 8	120 3	574.458,817 389.812,317	120 4	574.460,852 389.807,21	5.498
120 4	574.460,852 389.807,21	120 5	574.465,437 389.804,109	5.535	120 5	574.465,437 389.804,109	120 6	574.477,502 389.788,478	19.74 6	120 6	574.477,502 389.788,478	120 7	574.487,095 389.776,909	15.02 9
120 7	574.487,095 389.776,909	120 8	574.509,769 389.750,196	35.03 8	120 8	574.509,769 389.750,196	120 9	574.539,987 389.710,403	49.96 6	120 9	574.539,987 389.710,403	121 0	574.570,225 389.670,582	50.0
121 0	574.570,225 389.670,582	121 1	574.591,392 389.642,708	35.0	121 1	574.591,392 389.642,708	121 2	574.612,558 389.614,834	34.99 9	121 2	574.612,558 389.614,834	121 3	574.623,156 389.600,878	17.52 4
121 3	574.623,156 389.600,878	121 4	574.643,811 389.571,559	35.86 4	121 4	574.643,811 389.571,559	121 5	574.645,02 389.569,184	2.665	121 5	574.645,02 389.569,184	121 6	574.645,884 389.565,532	3.753
121 6	574.645,884 389.565,532	121 7	574.645,792 389.562,281	3.252	121 7	574.645,792 389.562,281	121 8	574.644,914 389.558,884	3.509	121 8	574.644,914 389.558,884	121 9	574.644,045 389.555,068	3.914
121 9	574.644,045 389.555,068	122 0	574.643,58 389.551,459	3.639	122 0	574.643,58 389.551,459	122 1	574.643,508 389.549,095	2.365	122 1	574.643,508 389.549,095	122 2	574.643,455 389.547,375	1.721
122 2	574.643,455 389.547,375	122 3	574.643,708 389.543,671	3.713	122 3	574.643,708 389.543,671	122 4	574.644,255 389.539,926	3.785	122 4	574.644,255 389.539,926	122 5	574.645,79 389.534,8	5.351
122 5	574.645,79 389.534,8	122 6	574.647,058 389.531,703	3.347	122 6	574.647,058 389.531,703	122 7	574.649,807 389.526,707	5.702	122 7	574.649,807 389.526,707	122 8	574.650,25 389.525,975	0.856
122 8	574.650,25 389.525,975	122 9	574.650,924 389.524,596	1.535	122 9	574.650,924 389.524,596	123 0	574.652,021 389.520,627	4.118	123 0	574.652,021 389.520,627	123 1	574.651,608 389.516,248	4.398
123 1	574.651,608 389.516,248	123 2	574.651,061 389.514,493	1.838	123 2	574.651,061 389.514,493	123 3	574.647,211 389.504,592	10.62 3	123 3	574.647,211 389.504,592	123 4	574.641,215 389.482,143	23.23 6
123 4	574.641,215 389.482,143	123 5	574.640,962 389.480,085	2.073	123 5	574.640,962 389.480,085	123 6	574.641,519 389.477,368	2.774	123 6	574.641,519 389.477,368	123 7	574.642,991 389.475,077	2.723
123 7	574.642,991 389.475,077	123 8	574.644,777 389.473,675	2.271	123 8	574.644,777 389.473,675	123 9	574.646,629 389.472,935	1.994	123 9	574.646,629 389.472,935	124 0	574.648,535 389.472,455	1.966
124 0	574.648,535 389.472,455	124 1	574.635,21 389.448,09	27.77 1	124 1	574.635,21 389.448,09	1	574.614,106 389.406,881	46.29 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. 30030**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Gageni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		6.276	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

C. Partea III. SARCINI .

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

Punct început	X / Y	Punct sfârșit	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	574.352,285 391.658,016	20	574.332,086 391.668,58	22.79 5	20	574.332,086 391.668,58	21	574.326,611 391.671,425	6.17	21	574.326,611 391.671,425	22	574.319,153 391.675,3	8.405
22	574.319,153 391.675,3	23	574.315,87 391.677,006	3.7	23	574.315,87 391.677,006	24	574.312,853 391.678,666	3.444	24	574.312,853 391.678,666	25	574.305,224 391.682,555	8.563
25	574.305,224 391.682,555	26	574.292,594 391.688,993	14.17 6	26	574.292,594 391.688,993	27	574.271,998 391.698,727	22.78	27	574.271,998 391.698,727	28	574.252,273 391.708,854	22.17 3
28	574.252,273 391.708,854	29	574.242,181 391.714,041	11.34 7	29	574.242,181 391.714,041	30	574.231,973 391.719,198	11.43 7	30	574.231,973 391.719,198	31	574.223,336 391.723,628	9.707
31	574.223,336 391.723,628	32	574.211,184 391.729,861	13.65 7	32	574.211,184 391.729,861	33	574.201,552 391.735,002	10.91 8	33	574.201,552 391.735,002	34	574.193,447 391.739,269	9.16
34	574.193,447 391.739,269	35	574.186,024 391.743,176	8.388	35	574.186,024 391.743,176	36	574.181,574 391.745,506	5.023	36	574.181,574 391.745,506	37	574.180,308 391.746,169	1.429
37	574.180,308 391.746,169	38	574.168,832 391.752,314	13.01 8	38	574.168,832 391.752,314	39	574.159,814 391.757,51	10.40 8	39	574.159,814 391.757,51	40	574.158,035 391.758,425	2.001
40	574.158,035 391.758,425	41	574.138,001 391.768,73	22.52 9	41	574.138,001 391.768,73	42	574.124,629 391.775,637	15.05	42	574.124,629 391.775,637	43	574.120,267 391.777,89	4.909
43	574.120,267 391.777,89	44	574.120,058 391.777,488	0.453	44	574.120,058 391.777,488	45	574.097,642 391.789,055	25.22 4	45	574.097,642 391.789,055	46	574.087,189 391.795,014	12.03 2
46	574.087,189 391.795,014	47	574.073,951 391.801,891	14.91 8	47	574.073,951 391.801,891	48	574.055,483 391.811,197	20.68	48	574.055,483 391.811,197	49	574.035,156 391.821,901	22.97 3
49	574.035,156 391.821,901	50	574.033,234 391.822,881	2.157	50	574.033,234 391.822,881	51	574.025,508 391.826,819	8.672	51	574.025,508 391.826,819	52	574.014,661 391.832,184	12.10 1
52	574.014,661 391.832,184	53	574.004,129 391.837,691	11.88 5	53	574.004,129 391.837,691	54	573.994,909 391.842,511	10.40 4	54	573.994,909 391.842,511	55	573.976,943 391.851,324	20.01 1
55	573.976,943 391.851,324	56	573.966,963 391.856,219	11.11 6	56	573.966,963 391.856,219	57	573.964,808 391.838,718	17.63 3	57	573.964,808 391.838,718	58	573.967,898 391.839,67	3.233
58	573.967,898 391.839,67	59	573.975,071 391.840,65	7.24	59	573.975,071 391.840,65	60	573.983,5 391.838,5	8.699	60	573.983,5 391.838,5	61	573.999,095 391.830,837	17.37 6
61	573.999,095 391.830,837	62	574.024,643 391.816,654	29.22 1	62	574.024,643 391.816,654	63	574.076,0 391.789,5	58.09 4	63	574.076,0 391.789,5	64	574.116,0 391.769,5	44.72 1
64	574.116,0 391.769,5	65	574.143,0 391.755,5	30.41 4	65	574.143,0 391.755,5	66	574.173,0 391.740,0	33.76 8	66	574.173,0 391.740,0	67	574.208,5 391.721,0	40.26 5
67	574.208,5 391.721,0	68	574.247,5 391.700,5	44.06	68	574.247,5 391.700,5	69	574.313,525 391.667,548	73.79 1	69	574.313,525 391.667,548	70	574.349,018 391.649,034	40.03 2
70	574.349,018 391.649,034	71	574.382,666 391.631,482	37.95 1	71	574.382,666 391.631,482	72	574.389,529 391.627,902	7.741	72	574.389,529 391.627,902	73	574.424,09 391.610,465	38.71 1
73	574.424,09 391.610,465	74	574.434,257 391.605,657	11.24 7	74	574.434,257 391.605,657	75	574.445,895 391.604,861	11.66 5	75	574.445,895 391.604,861	76	574.454,102 391.606,086	8.298
76	574.454,102 391.606,086	77	574.460,0 391.608,0	6.201	77	574.460,0 391.608,0	78	574.470,5 391.616,0	13.2	78	574.470,5 391.616,0	79	574.486,922 391.634,387	24.65 3
79	574.486,922 391.634,387	80	574.501,544 391.651,392	22.42 7	80	574.501,544 391.651,392	81	574.508,413 391.659,017	10.26 3	81	574.508,413 391.659,017	82	574.527,621 391.663,461	19.71 5
82	574.527,621 391.663,461	1	574.551,681 391.669,029	24.69 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. 30032**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	30858	Din acte: 7.200 Masurata: 7.259	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
65254 / 19/05/2021		
Act Normativ nr. 1359/2001, din 27/12/2001 emis de GUVERNUL ROMANIEI (act administrativ nr 30 din 24.08.1999, emis de CONSILIUL LOCAL PAULESTI;act administrativ nr 8139 din 07.05.2021, emis de PRIMARIA PAULESTI;act administrativ nr 83 din 19.12.2012, emis de CONSILIUL LOCAL PAULESTI;act administrativ nr 18 din 26.02.2013, emis de CONSILIUL LOCAL PAULESTI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981		

C. Partea III. SARCINI .

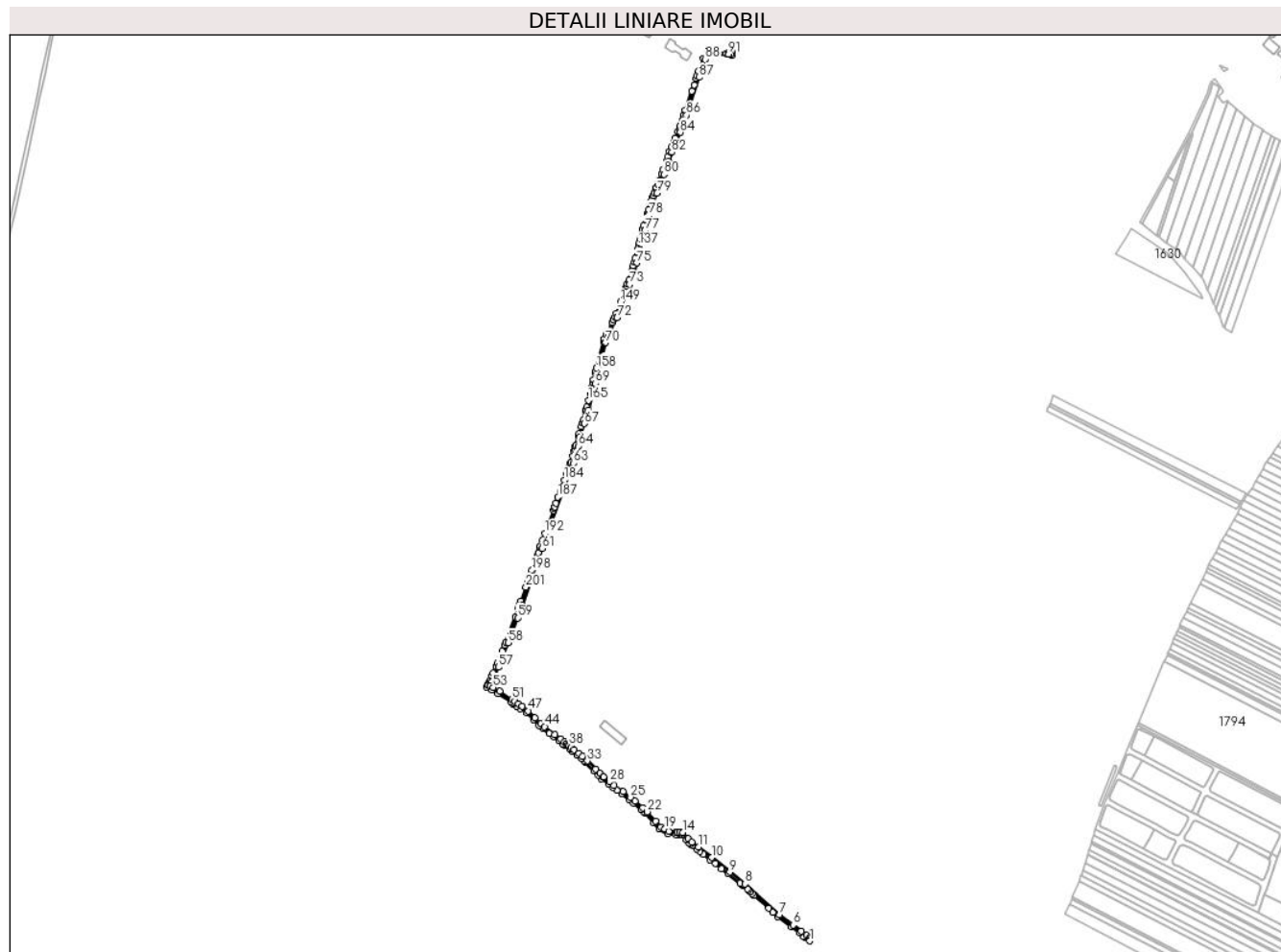
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30858	Din acte: 7.200 Masurata: 7.259	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	4.540	28;29	754;741/100	-	
2	drum	DA	1.586	28;29	754;741/100	-	
3	drum	NU	1.133	28;29	754;741/100	-	

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	574.553,16 387.452,746	2	574.554,707 387.456,495	4.056	2	574.554,707 387.456,495	3	574.553,129 387.457,711	1.992	3	574.553,129 387.457,711	4	574.547,872 387.461,759	6.635
4	574.547,872 387.461,759	5	574.539,092 387.468,531	11.088	5	574.539,092 387.468,531	6	574.525,708 387.478,594	16.745	6	574.525,708 387.478,594	7	574.503,333 387.495,499	28.043
7	574.503,333 387.495,499	8	574.446,513 387.546,302	76.22	8	574.446,513 387.546,302	9	574.421,794 387.565,825	31.499	9	574.421,794 387.565,825	10	574.391,913 387.589,526	38.139
10	574.391,913 387.589,526	11	574.369,892 387.606,929	28.068	11	574.369,892 387.606,929	12	574.359,619 387.615,126	13.143	12	574.359,619 387.615,126	13	574.353,496 387.621,172	8.605

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	574.353,496 387.621,172	14	574.344,27 387.630,837	13.36 2	14	574.344,27 387.630,837	15	574.340,014 387.631,213	4.273	15	574.340,014 387.631,213	16	574.335,631 387.631,932	4.442
16	574.335,631 387.631,932	17	574.333,311 387.632,049	2.323	17	574.333,311 387.632,049	18	574.321,191 387.632,662	12.13 5	18	574.321,191 387.632,662	19	574.314,513 387.636,611	7.758
19	574.314,513 387.636,611	20	574.308,833 387.639,971	6.599	20	574.308,833 387.639,971	21	574.300,235 387.649,317	12.69 9	21	574.300,235 387.649,317	22	574.286,18 387.664,835	20.93 7
22	574.286,18 387.664,835	23	574.278,729 387.671,414	9.94	23	574.278,729 387.671,414	24	574.265,746 387.682,601	17.13 8	24	574.265,746 387.682,601	25	574.258,901 387.688,691	9.162
25	574.258,901 387.688,691	26	574.246,205 387.697,9	15.68 4	26	574.246,205 387.697,9	27	574.231,722 387.708,489	17.94 1	27	574.231,722 387.708,489	28	574.224,567 387.713,74	8.875
28	574.224,567 387.713,74	29	574.214,039 387.722,101	13.44 4	29	574.214,039 387.722,101	30	574.213,681 387.722,385	0.457	30	574.213,681 387.722,385	31	574.208,135 387.727,922	7.837
31	574.208,135 387.727,922	32	574.201,147 387.734,91	9.883	32	574.201,147 387.734,91	33	574.187,617 387.748,54	19.20 5	33	574.187,617 387.748,54	34	574.179,928 387.755,92	10.65 8
34	574.179,928 387.755,92	35	574.173,773 387.760,743	7.82	35	574.173,773 387.760,743	36	574.165,669 387.767,127	10.31 7	36	574.165,669 387.767,127	37	574.161,049 387.770,735	5.862
37	574.161,049 387.770,735	38	574.157,83 387.773,241	4.079	38	574.157,83 387.773,241	39	574.155,594 387.774,981	2.833	39	574.155,594 387.774,981	40	574.153,09 387.776,93	3.173
40	574.153,09 387.776,93	41	574.149,992 387.779,437	3.985	41	574.149,992 387.779,437	42	574.143,766 387.784,251	7.87	42	574.143,766 387.784,251	43	574.134,141 387.791,835	12.25 4
43	574.134,141 387.791,835	44	574.117,665 387.804,753	20.93 6	44	574.117,665 387.804,753	45	574.111,243 387.809,808	8.173	45	574.111,243 387.809,808	46	574.101,735 387.819,222	13.38
46	574.101,735 387.819,222	47	574.090,68 387.830,563	15.83 8	47	574.090,68 387.830,563	48	574.080,162 387.837,799	12.76 7	48	574.080,162 387.837,799	49	574.074,127 387.841,921	7.308
49	574.074,127 387.841,921	50	574.068,326 387.845,727	6.938	50	574.068,326 387.845,727	51	574.063,637 387.848,916	5.671	51	574.063,637 387.848,916	52	574.043,36 387.862,471	24.39
52	574.043,36 387.862,471	53	574.033,051 387.868,781	12.08 7	53	574.033,051 387.868,781	54	574.028,184 387.871,552	5.601	54	574.028,184 387.871,552	55	574.028,185 387.871,555	0.003
55	574.028,185 387.871,555	56	574.031,244 387.878,665	7.74	56	574.031,244 387.878,665	57	574.041,706 387.902,171	25.72 9	57	574.041,706 387.902,171	58	574.057,593 387.942,33	43.18 7
58	574.057,593 387.942,33	59	574.073,109 387.983,415	43.91 7	59	574.073,109 387.983,415	60	574.080,713 388.004,263	22.19 1	60	574.080,713 388.004,263	61	574.113,433 388.097,415	98.73 1
61	574.113,433 388.097,415	62	574.115,495 388.103,079	6.028	62	574.115,495 388.103,079	63	574.164,476 388.237,654	143.2 12	63	574.164,476 388.237,654	64	574.172,791 388.265,342	28.91
64	574.172,791 388.265,342	65	574.174,685 388.273,92	8.785	65	574.174,685 388.273,92	66	574.176,223 388.280,888	7.136	66	574.176,223 388.280,888	67	574.183,15 388.302,394	22.59 4
67	574.183,15 388.302,394	68	574.189,431 388.324,544	23.02 3	68	574.189,431 388.324,544	69	574.200,639 388.368,703	45.55 9	69	574.200,639 388.368,703	70	574.217,955 388.435,29	68.80 2
70	574.217,955 388.435,29	71	574.222,532 388.447,411	12.95 6	71	574.222,532 388.447,411	72	574.236,778 388.476,265	32.17 9	72	574.236,778 388.476,265	73	574.257,177 388.530,994	58.40 7
73	574.257,177 388.530,994	74	574.264,004 388.546,486	16.93	74	574.264,004 388.546,486	75	574.268,616 388.566,516	20.55 4	75	574.268,616 388.566,516	76	574.274,403 388.587,227	21.50 4
76	574.274,403 388.587,227	77	574.282,126 388.619,998	33.66 9	77	574.282,126 388.619,998	78	574.289,365 388.646,02	27.01	78	574.289,365 388.646,02	79	574.301,97 388.680,827	37.01 9
79	574.301,97 388.680,827	80	574.313,276 388.711,647	32.82 8	80	574.313,276 388.711,647	81	574.321,279 388.732,488	22.32 5	81	574.321,279 388.732,488	82	574.326,416 388.748,117	16.45 2
82	574.326,416 388.748,117	83	574.332,993 388.762,867	16.15	83	574.332,993 388.762,867	84	574.340,264 388.780,885	19.43	84	574.340,264 388.780,885	85	574.347,045 388.798,46	18.83 8
85	574.347,045 388.798,46	86	574.350,55 388.808,988	11.09 6	86	574.350,55 388.808,988	87	574.371,239 388.871,194	65.55 6	87	574.371,239 388.871,194	88	574.381,517 388.900,727	31.27
88	574.381,517 388.900,727	89	574.388,296 388.909,652	11.20 8	89	574.388,296 388.909,652	90	574.392,699 388.909,383	4.411	90	574.392,699 388.909,383	91	574.419,687 388.909,174	26.98 9
91	574.419,687 388.909,174	92	574.423,006 388.909,027	3.322	92	574.423,006 388.909,027	93	574.424,731 388.907,467	2.326	93	574.424,731 388.907,467	94	574.424,799 388.913,194	5.727
94	574.424,799 388.913,194	95	574.420,253 388.911,791	4.758	95	574.420,253 388.911,791	96	574.415,65 388.910,37	4.817	96	574.415,65 388.910,37	97	574.397,26 388.911,358	18.41 7
97	574.397,26 388.911,358	98	574.386,677 388.915,432	11.34	98	574.386,677 388.915,432	99	574.377,929 388.902,085	15.95 8	99	574.377,929 388.902,085	100	574.370,41 388.881,59	21.83 1
100	574.370,41 388.881,59	101	574.367,756 388.873,409	8.601	101	574.367,756 388.873,409	102	574.366,61 388.869,89	3.701	102	574.366,61 388.869,89	103	574.362,929 388.858,899	11.59 1
103	574.362,929 388.858,899	104	574.359,436 388.848,469	10.99 9	104	574.359,436 388.848,469	105	574.348,959 388.817,182	32.99 5	105	574.348,959 388.817,182	106	574.346,622 388.810,205	7.358
106	574.346,622 388.810,205	107	574.345,812 388.807,367	2.951	107	574.345,812 388.807,367	108	574.345,594 388.806,718	0.685	108	574.345,594 388.806,718	109	574.343,273 388.799,794	7.303
109	574.343,273 388.799,794	110	574.343,061 388.799,225	0.607	110	574.343,061 388.799,225	111	574.340,542 388.792,456	7.223	111	574.340,542 388.792,456	112	574.339,183 388.789,022	3.693

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
112	574.339,183 388.789,022	113	574.336,55 388.782,37	7.154	113	574.336,55 388.782,37	114	574.331,964 388.771,007	12.25 4	114	574.331,964 388.771,007	115	574.329,31 388.764,43	7.092
115	574.329,31 388.764,43	116	574.325,542 388.755,979	9.253	116	574.325,542 388.755,979	117	574.322,68 388.749,56	7.028	117	574.322,68 388.749,56	118	574.319,719 388.740,551	9.483
118	574.319,719 388.740,551	119	574.317,51 388.733,83	7.075	119	574.317,51 388.733,83	120	574.311,986 388.719,446	15.40 8	120	574.311,986 388.719,446	121	574.309,53 388.713,05	6.851
121	574.309,53 388.713,05	122	574.305,454 388.701,876	11.89 4	122	574.305,454 388.701,876	123	574.303,409 388.696,273	5.965	123	574.303,409 388.696,273	124	574.301,07 388.689,86	6.826
124	574.301,07 388.689,86	125	574.300,599 388.688,598	1.347	125	574.300,599 388.688,598	126	574.298,173 388.682,299	6.75	126	574.298,173 388.682,299	127	574.296,36 388.677,192	5.419
127	574.296,36 388.677,192	128	574.295,293 388.674,306	3.077	128	574.295,293 388.674,306	129	574.292,953 388.667,979	6.746	129	574.292,953 388.667,979	130	574.291,501 388.663,909	4.321
130	574.291,501 388.663,909	131	574.287,775 388.653,466	11.08 8	131	574.287,775 388.653,466	132	574.285,55 388.647,23	6.621	132	574.285,55 388.647,23	133	574.280,049 388.627,458	20.52 3
133	574.280,049 388.627,458	134	574.278,25 388.620,99	6.714	134	574.278,25 388.620,99	135	574.274,622 388.605,493	15.91 6	135	574.274,622 388.605,493	136	574.273,13 388.599,12	6.545
136	574.273,13 388.599,12	137	574.272,025 388.594,492	4.758	137	574.272,025 388.594,492	138	574.270,53 388.588,23	6.438	138	574.270,53 388.588,23	139	574.266,557 388.573,473	15.28 2
139	574.266,557 388.573,473	140	574.264,98 388.567,615	6.067	140	574.264,98 388.567,615	141	574.263,35 388.561,56	6.271	141	574.263,35 388.561,56	142	574.261,6 388.553,913	7.845
142	574.261,6 388.553,913	143	574.260,19 388.547,75	6.322	143	574.260,19 388.547,75	144	574.255,937 388.538,099	10.54 7	144	574.255,937 388.538,099	145	574.253,64 388.532,54	6.015
145	574.253,64 388.532,54	146	574.251,815 388.528,061	4.837	146	574.251,815 388.528,061	147	574.250,666 388.524,694	3.558	147	574.250,666 388.524,694	148	574.248,918 388.520,287	4.741
148	574.248,918 388.520,287	149	574.242,201 388.502,268	19.23	149	574.242,201 388.502,268	150	574.235,017 388.482,995	20.56 8	150	574.235,017 388.482,995	151	574.233,098 388.477,846	5.495
151	574.233,098 388.477,846	152	574.230,824 388.473,194	5.178	152	574.230,824 388.473,194	153	574.228,5 388.468,44	5.292	153	574.228,5 388.468,44	154	574.221,193 388.453,713	16.44
154	574.221,193 388.453,713	155	574.218,86 388.449,01	5.25	155	574.218,86 388.449,01	156	574.215,976 388.441,373	8.163	156	574.215,976 388.441,373	157	574.214,14 388.436,51	5.198
157	574.214,14 388.436,51	158	574.202,826 388.393,651	44.32 7	158	574.202,826 388.393,651	159	574.201,54 388.388,78	5.038	159	574.201,54 388.388,78	160	574.200,796 388.385,809	3.063
160	574.200,796 388.385,809	161	574.197,954 388.374,451	11.70 8	161	574.197,954 388.374,451	162	574.196,76 388.369,68	4.918	162	574.196,76 388.369,68	163	574.195,207 388.363,563	6.311
163	574.195,207 388.363,563	164	574.192,176 388.351,619	12.32 3	164	574.192,176 388.351,619	165	574.189,426 388.340,782	11.18	165	574.189,426 388.340,782	166	574.186,68 388.329,965	11.16
166	574.186,68 388.329,965	167	574.185,57 388.325,59	4.514	167	574.185,57 388.325,59	168	574.185,043 388.323,73	1.933	168	574.185,043 388.323,73	169	574.180,524 388.307,794	16.56 4
169	574.180,524 388.307,794	170	574.179,32 388.303,55	4.411	170	574.179,32 388.303,55	171	574.177,307 388.297,301	6.565	171	574.177,307 388.297,301	172	574.173,62 388.285,852	12.02 8
172	574.173,62 388.285,852	173	574.172,358 388.281,935	4.115	173	574.172,358 388.281,935	174	574.169,164 388.267,467	14.81 6	174	574.169,164 388.267,467	175	574.168,188 388.264,614	3.015
175	574.168,188 388.264,614	176	574.166,879 388.260,182	4.621	176	574.166,879 388.260,182	177	574.166,093 388.256,947	3.329	177	574.166,093 388.256,947	178	574.163,767 388.249,2	8.089
178	574.163,767 388.249,2	179	574.160,681 388.238,924	10.72 9	179	574.160,681 388.238,924	180	574.159,867 388.236,723	2.347	180	574.159,867 388.236,723	181	574.157,398 388.230,048	7.117
181	574.157,398 388.230,048	182	574.155,528 388.224,989	5.394	182	574.155,528 388.224,989	183	574.153,656 388.219,929	5.395	183	574.153,656 388.219,929	184	574.149,918 388.209,821	10.77 7
184	574.149,918 388.209,821	185	574.146,177 388.199,706	10.78 5	185	574.146,177 388.199,706	186	574.142,814 388.190,615	9.693	186	574.142,814 388.190,615	187	574.139,518 388.181,481	9.71
187	574.139,518 388.181,481	188	574.135,839 388.171,287	10.83 8	188	574.135,839 388.171,287	189	574.133,778 388.165,576	6.072	189	574.133,778 388.165,576	190	574.133,189 388.163,944	1.735
190	574.133,189 388.163,944	191	574.131,717 388.159,863	4.338	191	574.131,717 388.159,863	192	574.118,007 388.121,872	40.38 9	192	574.118,007 388.121,872	193	574.114,095 388.111,033	11.52 3
193	574.114,095 388.111,033	194	574.110,404 388.100,804	10.87 5	194	574.110,404 388.100,804	195	574.109,664 388.098,756	2.178	195	574.109,664 388.098,756	196	574.106,847 388.090,736	8.5
196	574.106,847 388.090,736	197	574.105,041 388.085,594	5.45	197	574.105,041 388.085,594	198	574.096,511 388.061,308	25.74	198	574.096,511 388.061,308	199	574.092,677 388.050,394	11.56 8
199	574.092,677 388.050,394	200	574.089,421 388.041,125	9.824	200	574.089,421 388.041,125	201	574.086,816 388.033,708	7.861	201	574.086,816 388.033,708	202	574.078,634 388.010,416	24.68 7
202	574.078,634 388.010,416	203	574.076,947 388.005,612	5.092	203	574.076,947 388.005,612	204	574.074,951 388.000,139	5.826	204	574.074,951 388.000,139	205	574.069,359 387.984,807	16.32
205	574.069,359 387.984,807	206	574.053,862 387.943,773	43.86 3	206	574.053,862 387.943,773	207	574.051,908 387.938,833	5.312	207	574.051,908 387.938,833	208	574.047,89 387.928,677	10.92 2
208	574.047,89 387.928,677	209	574.043,867 387.918,507	10.93 7	209	574.043,867 387.918,507	210	574.039,839 387.908,325	10.95	210	574.039,839 387.908,325	211	574.038,018 387.903,721	4.951

Punct început	X / Y	Punct sfârșit	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	574.038,018 387.903,721	212	574.037,538 387.902,642	1.181	212	574.037,538 387.902,642	213	574.032,92 387.892,268	11.35 5	213	574.032,92 387.892,268	214	574.030,696 387.887,271	5.47
214	574.030,696 387.887,271	215	574.027,655 387.880,438	7.479	215	574.027,655 387.880,438	216	574.026,521 387.878,359	2.368	216	574.026,521 387.878,359	217	574.024,096 387.873,912	5.065
217	574.024,096 387.873,912	218	574.023,74 387.873,26	0.743	218	574.023,74 387.873,26	219	574.022,167 387.870,376	3.285	219	574.022,167 387.870,376	220	574.031,017 387.865,336	10.18 5
220	574.031,017 387.865,336	221	574.041,204 387.859,101	11.94 4	221	574.041,204 387.859,101	222	574.061,401 387.845,599	24.29 5	222	574.061,401 387.845,599	223	574.064,399 387.843,598	3.604
223	574.064,399 387.843,598	224	574.066,104 387.842,401	2.083	224	574.066,104 387.842,401	225	574.071,902 387.838,597	6.934	225	574.071,902 387.838,597	226	574.077,9 387.834,5	7.264
226	574.077,9 387.834,5	227	574.088,09 387.827,49	12.36 8	227	574.088,09 387.827,49	228	574.098,895 387.816,405	15.48	228	574.098,895 387.816,405	229	574.108,59 387.806,805	13.64 4
229	574.108,59 387.806,805	230	574.115,194 387.801,608	8.404	230	574.115,194 387.801,608	231	574.125,391 387.793,61	12.95 9	231	574.125,391 387.793,61	232	574.131,67 387.788,69	7.977
232	574.131,67 387.788,69	233	574.141,305 387.781,098	12.26 7	233	574.141,305 387.781,098	234	574.147,51 387.776,3	7.844	234	574.147,51 387.776,3	235	574.150,603 387.773,797	3.979
235	574.150,603 387.773,797	236	574.158,59 387.767,58	10.12 1	236	574.158,59 387.767,58	237	574.163,2 387.763,98	5.849	237	574.163,2 387.763,98	238	574.171,302 387.757,598	10.31 4
238	574.171,302 387.757,598	239	574.177,303 387.752,895	7.624	239	574.177,303 387.752,895	240	574.182,962 387.747,463	7.844	240	574.182,962 387.747,463	241	574.184,812 387.745,688	2.564
241	574.184,812 387.745,688	242	574.198,313 387.732,087	19.16 4	242	574.198,313 387.732,087	243	574.205,309 387.725,091	9.894	243	574.205,309 387.725,091	244	574.211,016 387.719,394	8.064
244	574.211,016 387.719,394	245	574.222,139 387.710,56	14.20 4	245	574.222,139 387.710,56	246	574.229,358 387.705,262	8.954	246	574.229,358 387.705,262	247	574.236,596 387.699,967	8.968
247	574.236,596 387.699,967	248	574.243,851 387.694,666	8.985	248	574.243,851 387.694,666	249	574.256,391 387.685,57	15.49 2	249	574.256,391 387.685,57	250	574.263,111 387.679,591	8.995
250	574.263,111 387.679,591	251	574.276,1 387.668,4	17.14 5	251	574.276,1 387.668,4	252	574.279,696 387.665,153	4.845	252	574.279,696 387.665,153	253	574.283,365 387.661,984	4.848
253	574.283,365 387.661,984	254	574.297,281 387.646,62	20.72 9	254	574.297,281 387.646,62	255	574.306,273 387.636,845	13.28 2	255	574.306,273 387.636,845	256	574.319,94 387.628,556	15.98 4
256	574.319,94 387.628,556	257	574.332,739 387.628,143	12.80 6	257	574.332,739 387.628,143	258	574.334,204 387.628,026	1.47	258	574.334,204 387.628,026	259	574.335,226 387.627,945	1.025
259	574.335,226 387.627,945	260	574.339,513 387.627,242	4.344	260	574.339,513 387.627,242	261	574.342,417 387.626,985	2.915	261	574.342,417 387.626,985	262	574.350,617 387.618,395	11.87 6
262	574.350,617 387.618,395	263	574.354,912 387.613,988	6.154	263	574.354,912 387.613,988	264	574.357,015 387.612,088	2.834	264	574.357,015 387.612,088	265	574.360,215 387.609,488	4.123
265	574.360,215 387.609,488	266	574.367,416 387.603,787	9.185	266	574.367,416 387.603,787	267	574.372,09 387.600,051	5.984	267	574.372,09 387.600,051	268	574.378,405 387.595,165	7.984
268	574.378,405 387.595,165	269	574.389,425 387.586,394	14.08 4	269	574.389,425 387.586,394	270	574.397,618 387.579,886	10.46 3	270	574.397,618 387.579,886	271	574.408,31 387.571,39	13.65 7
271	574.408,31 387.571,39	272	574.419,31 387.562,69	14.02 5	272	574.419,31 387.562,69	273	574.438,31 387.547,59	24.27	273	574.438,31 387.547,59	274	574.441,41 387.545,19	3.92
274	574.441,41 387.545,19	275	574.443,915 387.543,192	3.204	275	574.443,915 387.543,192	276	574.450,214 387.537,89	8.233	276	574.450,214 387.537,89	277	574.452,412 387.535,887	2.974
277	574.452,412 387.535,887	278	574.455,613 387.532,989	4.318	278	574.455,613 387.532,989	279	574.458,608 387.530,392	3.964	279	574.458,608 387.530,392	280	574.461,41 387.527,79	3.824
280	574.461,41 387.527,79	281	574.462,158 387.527,117	1.006	281	574.462,158 387.527,117	282	574.485,572 387.506,048	31.49 8	282	574.485,572 387.506,048	283	574.492,413 387.499,808	9.259
283	574.492,413 387.499,808	284	574.500,8 387.492,4	11.19	284	574.500,8 387.492,4	285	574.523,3 387.475,4	28.2	285	574.523,3 387.475,4	286	574.536,6 387.465,4	16.64
286	574.536,6 387.465,4	287	574.543,2 387.460,3	8.341	287	574.543,2 387.460,3	288	574.545,73 387.458,381	3.175	288	574.545,73 387.458,381	1	574.553,16 387.452,746	9.325

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

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

**DATE DESPRE IMOBILUL NR. 30034**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		62.923	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	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	

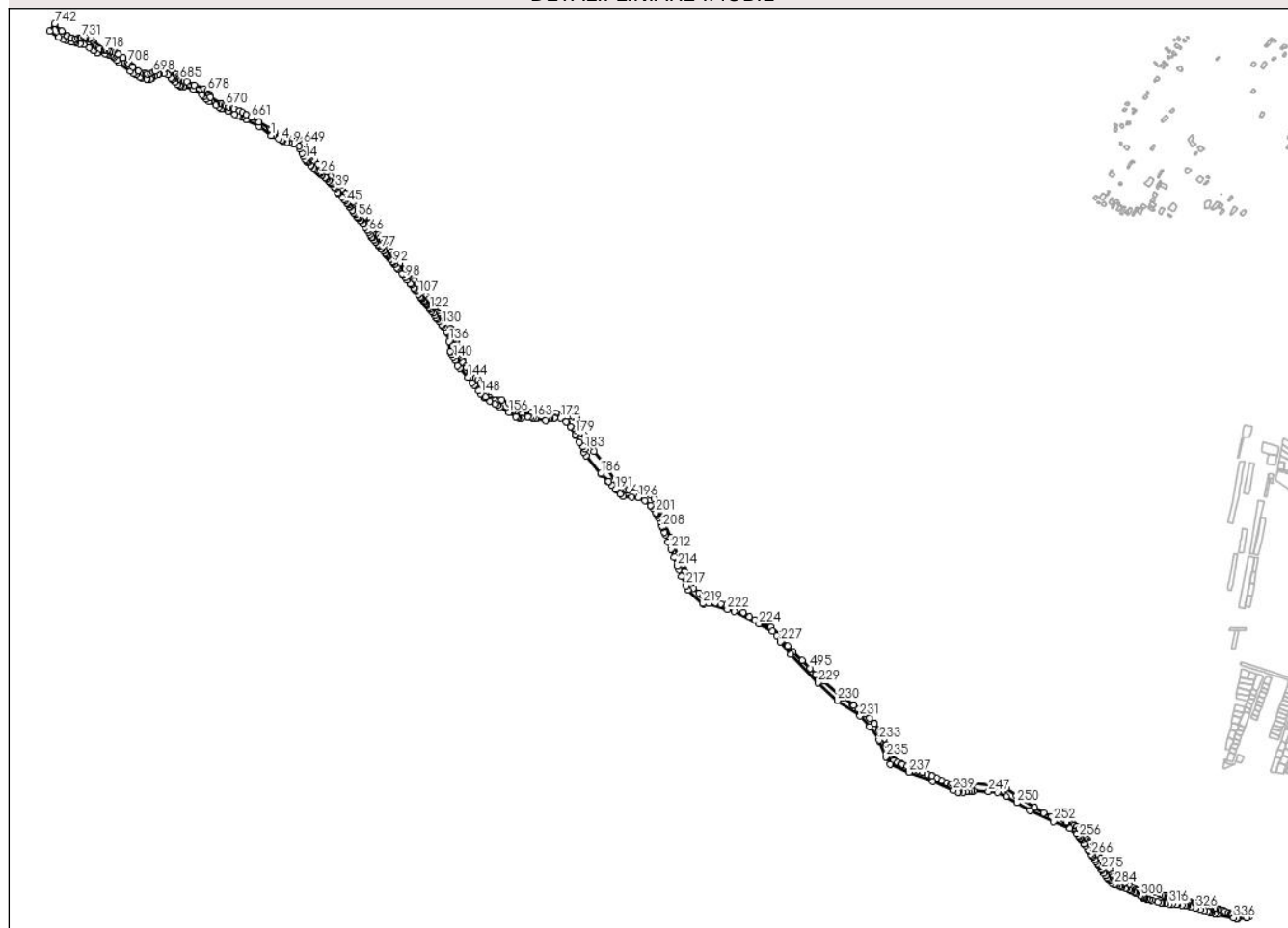
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	62.923	

* 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	62.923	-	HR 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	573.521,655 390.177,374	2	573.528,003 390.177,961	6.375	2	573.528,003 390.177,961	3	573.541,825 390.168,654	16.66 3	3	573.541,825 390.168,654	4	573.550,178 390.163,03	10.07
4	573.550,178 390.163,03	5	573.553,951 390.161,273	4.162	5	573.553,951 390.161,273	6	573.565,144 390.158,657	11.49 5	6	573.565,144 390.158,657	7	573.570,686 390.157,362	5.691
7	573.570,686 390.157,362	8	573.571,242 390.157,233	0.571	8	573.571,242 390.157,233	9	573.583,109 390.154,139	12.26 4	9	573.583,109 390.154,139	10	573.598,122 390.147,94	16.24 2
10	573.598,122 390.147,94	11	573.601,004 390.141,026	7.491	11	573.601,004 390.141,026	12	573.606,442 390.127,979	14.13 5	12	573.606,442 390.127,979	13	573.609,815 390.119,885	8.769
13	573.609,815 390.119,885	14	573.615,765 390.112,426	9.541	14	573.615,765 390.112,426	15	573.618,806 390.108,614	4.876	15	573.618,806 390.108,614	16	573.623,098 390.104,083	6.241

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	573.623,098 390.104,083	17	573.623,783 390.103,36	0.996	17	573.623,783 390.103,36	18	573.631,218 390.095,51	10.81 2	18	573.631,218 390.095,51	19	573.631,8 390.094,896	0.846
19	573.631,8 390.094,896	20	573.638,506 390.087,815	9.752	20	573.638,506 390.087,815	21	573.641,54 390.084,611	4.413	21	573.641,54 390.084,611	22	573.647,036 390.080,217	7.037
22	573.647,036 390.080,217	23	573.649,176 390.078,506	2.74	23	573.649,176 390.078,506	24	573.654,224 390.074,469	6.464	24	573.654,224 390.074,469	25	573.654,931 390.073,904	0.905
25	573.654,931 390.073,904	26	573.657,857 390.071,65	3.694	26	573.657,857 390.071,65	27	573.661,685 390.068,699	4.833	27	573.661,685 390.068,699	28	573.662,93 390.067,74	1.572
28	573.662,93 390.067,74	29	573.670,392 390.061,991	9.42	29	573.670,392 390.061,991	30	573.672,33 390.060,497	2.447	30	573.672,33 390.060,497	31	573.676,44 390.057,33	5.189
31	573.676,44 390.057,33	32	573.680,658 390.052,478	6.429	32	573.680,658 390.052,478	33	573.680,72 390.052,407	0.094	33	573.680,72 390.052,407	34	573.685,63 390.046,76	7.483
34	573.685,63 390.046,76	35	573.687,867 390.044,121	3.46	35	573.687,867 390.044,121	36	573.688,58 390.043,28	1.103	36	573.688,58 390.043,28	37	573.695,767 390.034,8	11.11 6
37	573.695,767 390.034,8	38	573.697,753 390.032,457	3.071	38	573.697,753 390.032,457	39	573.698,511 390.031,563	1.172	39	573.698,511 390.031,563	40	573.706,059 390.020,126	13.70 3
40	573.706,059 390.020,126	41	573.707,707 390.018,259	2.49	41	573.707,707 390.018,259	42	573.717,257 390.007,436	14.43 4	42	573.717,257 390.007,436	43	573.721,91 390.002,162	7.033
43	573.721,91 390.002,162	44	573.725,177 389.998,154	5.171	44	573.725,177 389.998,154	45	573.730,596 389.991,506	8.577	45	573.730,596 389.991,506	46	573.731,894 389.989,913	2.055
46	573.731,894 389.989,913	47	573.735,28 389.985,76	5.358	47	573.735,28 389.985,76	48	573.738,377 389.981,961	4.901	48	573.738,377 389.981,961	49	573.739,467 389.980,623	1.726
49	573.739,467 389.980,623	50	573.745,782 389.971,41	11.17	50	573.745,782 389.971,41	51	573.746,316 389.970,631	0.944	51	573.746,316 389.970,631	52	573.750,036 389.965,204	6.58
52	573.750,036 389.965,204	53	573.751,162 389.963,562	1.991	53	573.751,162 389.963,562	54	573.753,846 389.960,274	4.244	54	573.753,846 389.960,274	55	573.759,355 389.953,525	8.712
55	573.759,355 389.953,525	56	573.760,654 389.951,933	2.055	56	573.760,654 389.951,933	57	573.761,88 389.950,43	1.94	57	573.761,88 389.950,43	58	573.767,27 389.944,51	8.006
58	573.767,27 389.944,51	59	573.767,843 389.943,728	0.969	59	573.767,843 389.943,728	60	573.768,928 389.942,248	1.835	60	573.768,928 389.942,248	61	573.775,254 389.933,621	10.69 8
61	573.775,254 389.933,621	62	573.775,396 389.933,427	0.24	62	573.775,396 389.933,427	63	573.781,588 389.924,982	10.47 2	63	573.781,588 389.924,982	64	573.787,555 389.916,845	10.09
64	573.787,555 389.916,845	65	573.787,886 389.916,304	0.634	65	573.787,886 389.916,304	66	573.790,648 389.911,792	5.29	66	573.790,648 389.911,792	67	573.794,85 389.904,93	8.046
67	573.794,85 389.904,93	68	573.799,316 389.897,636	8.553	68	573.799,316 389.897,636	69	573.800,196 389.896,588	1.368	69	573.800,196 389.896,588	70	573.800,712 389.895,975	0.801
70	573.800,712 389.895,975	71	573.805,645 389.890,106	7.667	71	573.805,645 389.890,106	72	573.810,1 389.884,805	6.924	72	573.810,1 389.884,805	73	573.811,037 389.883,69	1.456
73	573.811,037 389.883,69	74	573.815,847 389.877,967	7.476	74	573.815,847 389.877,967	75	573.819,586 389.873,518	5.812	75	573.819,586 389.873,518	76	573.820,132 389.872,868	0.849
76	573.820,132 389.872,868	77	573.824,795 389.867,319	7.248	77	573.824,795 389.867,319	78	573.824,977 389.867,103	0.282	78	573.824,977 389.867,103	79	573.825,478 389.866,502	0.782
79	573.825,478 389.866,502	80	573.830,314 389.860,704	7.55	80	573.830,314 389.860,704	81	573.830,76 389.860,17	0.696	81	573.830,76 389.860,17	82	573.835,473 389.854,521	7.357
82	573.835,473 389.854,521	83	573.836,224 389.853,621	1.172	83	573.836,224 389.853,621	84	573.839,137 389.850,129	4.547	84	573.839,137 389.850,129	85	573.842,107 389.846,569	4.636
85	573.842,107 389.846,569	86	573.842,405 389.846,22	0.459	86	573.842,405 389.846,22	87	573.844,259 389.844,054	2.851	87	573.844,259 389.844,054	88	573.849,715 389.837,68	8.39
88	573.849,715 389.837,68	89	573.850,316 389.836,977	0.925	89	573.850,316 389.836,977	90	573.855,556 389.830,856	8.058	90	573.855,556 389.830,856	91	573.856,018 389.830,316	0.711
91	573.856,018 389.830,316	92	573.858,552 389.827,167	4.042	92	573.858,552 389.827,167	93	573.861,568 389.823,419	4.811	93	573.861,568 389.823,419	94	573.868,228 389.815,143	10.62 3
94	573.868,228 389.815,143	95	573.870,967 389.811,74	4.368	95	573.870,967 389.811,74	96	573.882,295 389.797,663	18.06 9	96	573.882,295 389.797,663	97	573.885,311 389.793,915	4.811
97	573.885,311 389.793,915	98	573.891,696 389.785,98	10.18 5	98	573.891,696 389.785,98	99	573.897,137 389.779,218	8.679	99	573.897,137 389.779,218	100	573.905,126 389.769,29	12.74 3
100	573.905,126 389.769,29	101	573.905,36 389.769,0	0.373	101	573.905,36 389.769,0	102	573.908,286 389.765,291	4.724	102	573.908,286 389.765,291	103	573.914,632 389.757,246	10.24 7
103	573.914,632 389.757,246	104	573.917,13 389.754,08	4.033	104	573.917,13 389.754,08	105	573.919,726 389.750,789	4.192	105	573.919,726 389.750,789	106	573.921,077 389.749,076	2.182
106	573.921,077 389.749,076	107	573.927,464 389.740,981	10.31 1	107	573.927,464 389.740,981	108	573.927,623 389.740,78	0.256	108	573.927,623 389.740,78	109	573.932,963 389.734,011	8.622
109	573.932,963 389.734,011	110	573.935,0 389.731,43	3.288	110	573.935,0 389.731,43	111	573.936,717 389.729,255	2.771	111	573.936,717 389.729,255	112	573.938,429 389.727,087	2.762
112	573.938,429 389.727,087	113	573.941,75 389.722,88	5.36	113	573.941,75 389.722,88	114	573.942,995 389.721,304	2.008	114	573.942,995 389.721,304	115	573.944,591 389.719,282	2.576

Punct început	X / Y	Punct sfârșit	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	573.944,591 389.719,282	116	573.945,602 389.718,002	1.631	116	573.945,602 389.718,002	117	573.948,73 389.714,04	5.048	117	573.948,73 389.714,04	118	573.949,363 389.713,194	1.057
118	573.949,363 389.713,194	119	573.951,495 389.710,343	3.56	119	573.951,495 389.710,343	120	573.951,847 389.709,873	0.587	120	573.951,847 389.709,873	121	573.956,786 389.703,267	8.248
121	573.956,786 389.703,267	122	573.959,519 389.699,613	4.563	122	573.959,519 389.699,613	123	573.963,731 389.693,932	7.072	123	573.963,731 389.693,932	124	573.968,008 389.688,165	7.18
124	573.968,008 389.688,165	125	573.972,926 389.681,535	8.255	125	573.972,926 389.681,535	126	573.977,345 389.675,576	7.419	126	573.977,345 389.675,576	127	573.979,332 389.672,987	3.264
127	573.979,332 389.672,987	128	573.984,125 389.666,741	7.873	128	573.984,125 389.666,741	129	573.984,367 389.666,425	0.398	129	573.984,367 389.666,425	130	573.991,495 389.657,139	11.70 6
130	573.991,495 389.657,139	131	573.993,498 389.654,528	3.291	131	573.993,498 389.654,528	132	573.997,974 389.648,696	7.352	132	573.997,974 389.648,696	133	574.004,177 389.637,238	13.02 9
133	574.004,177 389.637,238	134	574.006,18 389.635,024	2.986	134	574.006,18 389.635,024	135	574.008,059 389.632,659	3.021	135	574.008,059 389.632,659	136	574.011,491 389.611,021	21.90 8
136	574.011,491 389.611,021	137	574.015,72 389.584,352	27.00 2	137	574.015,72 389.584,352	138	574.016,163 389.581,56	2.827	138	574.016,163 389.581,56	139	574.019,701 389.574,684	7.733
139	574.019,701 389.574,684	140	574.023,848 389.566,624	9.064	140	574.023,848 389.566,624	141	574.028,368 389.557,841	9.878	141	574.028,368 389.557,841	142	574.035,456 389.544,065	15.49 3
142	574.035,456 389.544,065	143	574.041,695 389.536,879	9.516	143	574.041,695 389.536,879	144	574.062,97 389.512,378	32.44 9	144	574.062,97 389.512,378	145	574.075,844 389.497,552	19.63 5
145	574.075,844 389.497,552	146	574.080,981 389.490,59	8.652	146	574.080,981 389.490,59	147	574.093,006 389.474,291	20.25 5	147	574.093,006 389.474,291	148	574.098,295 389.467,123	8.908
148	574.098,295 389.467,123	149	574.111,212 389.457,532	16.08 8	149	574.111,212 389.457,532	150	574.111,049 389.457,064	0.496	150	574.111,049 389.457,064	151	574.110,374 389.455,112	2.065
151	574.110,374 389.455,112	152	574.124,202 389.446,832	16.11 7	152	574.124,202 389.446,832	153	574.138,0 389.438,57	16.08 2	153	574.138,0 389.438,57	154	574.144,882 389.434,327	8.085
154	574.144,882 389.434,327	155	574.151,8 389.430,27	8.02	155	574.151,8 389.430,27	156	574.176,66 389.415,32	29.00 9	156	574.176,66 389.415,32	157	574.195,5 389.402,65	22.70 4
157	574.195,5 389.402,65	158	574.200,81 389.400,77	5.633	158	574.200,81 389.400,77	159	574.203,173 389.400,549	2.373	159	574.203,173 389.400,549	160	574.211,52 389.399,77	8.383
160	574.211,52 389.399,77	161	574.228,55 389.403,02	17.33 7	161	574.228,55 389.403,02	162	574.235,0 389.402,11	6.514	162	574.235,0 389.402,11	163	574.241,769 389.400,117	7.056
163	574.241,769 389.400,117	164	574.249,33 389.397,89	7.882	164	574.249,33 389.397,89	165	574.251,763 389.397,454	2.472	165	574.251,763 389.397,454	166	574.277,93 389.392,76	26.58 5
166	574.277,93 389.392,76	167	574.278,3 389.396,1	3.36	167	574.278,3 389.396,1	168	574.286,158 389.397,594	7.999	168	574.286,158 389.397,594	169	574.290,739 389.398,465	4.663
169	574.290,739 389.398,465	170	574.301,698 389.400,548	11.15 5	170	574.301,698 389.400,548	171	574.302,76 389.400,75	1.081	171	574.302,76 389.400,75	172	574.318,46 389.399,83	15.72 7
172	574.318,46 389.399,83	173	574.334,05 389.389,71	18.58 7	173	574.334,05 389.389,71	174	574.336,346 389.387,296	3.332	174	574.336,346 389.387,296	175	574.346,34 389.376,79	14.5
175	574.346,34 389.376,79	176	574.346,935 389.376,337	0.748	176	574.346,935 389.376,337	177	574.354,11 389.370,88	9.014	177	574.354,11 389.370,88	178	574.362,54 389.364,48	10.58 4
178	574.362,54 389.364,48	179	574.359,665 389.356,263	8.705	179	574.359,665 389.356,263	180	574.358,6 389.353,22	3.224	180	574.358,6 389.353,22	181	574.370,71 389.333,27	23.33 8
181	574.370,71 389.333,27	182	574.380,28 389.321,93	14.83 8	182	574.380,28 389.321,93	183	574.386,14 389.314,99	9.083	183	574.386,14 389.314,99	184	574.383,17 389.306,48	9.013
184	574.383,17 389.306,48	185	574.388,9 389.296,09	11.86 5	185	574.388,9 389.296,09	186	574.429,9 389.248,41	62.88 4	186	574.429,9 389.248,41	187	574.431,82 389.246,18	2.943
187	574.431,82 389.246,18	188	574.450,93 389.225,22	28.36 4	188	574.450,93 389.225,22	189	574.450,648 389.224,435	0.834	189	574.450,648 389.224,435	190	574.458,871 389.215,702	11.99 5
190	574.458,871 389.215,702	191	574.470,056 389.203,821	16.31 8	191	574.470,056 389.203,821	192	574.471,393 389.202,401	1.95	192	574.471,393 389.202,401	193	574.483,61 389.190,794	16.85 2
193	574.483,61 389.190,794	194	574.491,869 389.183,969	10.71 4	194	574.491,869 389.183,969	195	574.514,705 389.181,881	22.93 1	195	574.514,705 389.181,881	196	574.532,27 389.181,515	17.56 9
196	574.532,27 389.181,515	197	574.550,493 389.172,347	20.39 9	197	574.550,493 389.172,347	198	574.566,965 389.158,483	21.53	198	574.566,965 389.158,483	199	574.568,643 389.157,071	2.193
199	574.568,643 389.157,071	200	574.572,21 389.151,963	6.23	200	574.572,21 389.151,963	201	574.580,838 389.139,606	15.07 1	201	574.580,838 389.139,606	202	574.581,757 389.138,29	1.605
202	574.581,757 389.138,29	203	574.582,855 389.136,217	2.346	203	574.582,855 389.136,217	204	574.584,989 389.132,187	4.56	204	574.584,989 389.132,187	205	574.588,266 389.126,001	7.0
205	574.588,266 389.126,001	206	574.593,374 389.116,357	10.91 3	206	574.593,374 389.116,357	207	574.598,901 389.101,864	15.51 1	207	574.598,901 389.101,864	208	574.600,123 389.098,66	3.429
208	574.600,123 389.098,66	209	574.605,335 389.084,99	14.63	209	574.605,335 389.084,99	210	574.607,891 389.078,288	7.173	210	574.607,891 389.078,288	211	574.615,172 389.059,192	20.43 7
211	574.615,172 389.059,192	212	574.622,916 389.038,886	21.73 3	212	574.622,916 389.038,886	213	574.631,149 389.017,293	23.10 9	213	574.631,149 389.017,293	214	574.640,44 388.992,914	26.08 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	574.640,44 388.992,914	215	574.644,861 388.981,335	12.39 4	215	574.644,861 388.981,335	216	574.651,708 388.963,379	19.21 7	216	574.651,708 388.963,379	217	574.664,573 388.938,39	28.10 6
217	574.664,573 388.938,39	218	574.670,204 388.927,451	12.30 3	218	574.670,204 388.927,451	219	574.710,677 388.889,376	55.56 8	219	574.710,677 388.889,376	220	574.711,285 388.888,804	0.835
220	574.711,285 388.888,804	221	574.726,555 388.890,483	15.36 2	221	574.726,555 388.890,483	222	574.778,197 388.873,639	54.32	222	574.778,197 388.873,639	223	574.796,233 388.867,756	18.97 1
223	574.796,233 388.867,756	224	574.864,73 388.833,574	76.55 2	224	574.864,73 388.833,574	225	574.902,488 388.812,53	43.22 6	225	574.902,488 388.812,53	226	574.914,042 388.801,109	16.24 6
226	574.914,042 388.801,109	227	574.924,415 388.784,528	19.55 8	227	574.924,415 388.784,528	228	574.952,694 388.748,839	45.53 5	228	574.952,694 388.748,839	229	575.027,121 388.671,63	107.2 41
229	575.027,121 388.671,63	230	575.081,46 388.622,451	73.28 9	230	575.081,46 388.622,451	231	575.143,557 388.580,333	75.03 3	231	575.143,557 388.580,333	232	575.169,413 388.550,924	39.15 9
232	575.169,413 388.550,924	233	575.195,711 388.513,633	45.63 1	233	575.195,711 388.513,633	234	575.197,84 388.508,348	5.698	234	575.197,84 388.508,348	235	575.214,206 388.467,723	43.79 8
235	575.214,206 388.467,723	236	575.226,035 388.447,511	23.41 9	236	575.226,035 388.447,511	237	575.278,243 388.425,431	56.68 5	237	575.278,243 388.425,431	238	575.343,537 388.400,103	70.03 4
238	575.343,537 388.400,103	239	575.400,111 388.375,208	61.80 9	239	575.400,111 388.375,208	240	575.414,031 388.369,43	15.07 2	240	575.414,031 388.369,43	241	575.415,768 388.369,601	1.745
241	575.415,768 388.369,601	242	575.426,711 388.370,681	10.99 6	242	575.426,711 388.370,681	243	575.434,74 388.371,473	8.068	243	575.434,74 388.371,473	244	575.441,878 388.372,435	7.203
244	575.441,878 388.372,435	245	575.450,29 388.373,568	8.488	245	575.450,29 388.373,568	246	575.455,106 388.373,381	4.82	246	575.455,106 388.373,381	247	575.496,871 388.371,755	41.79 7
247	575.496,871 388.371,755	248	575.522,232 388.369,443	25.46 6	248	575.522,232 388.369,443	249	575.545,017 388.357,958	25.51 6	249	575.545,017 388.357,958	250	575.575,628 388.341,165	34.91 5
250	575.575,628 388.341,165	251	575.610,659 388.320,285	40.78 2	251	575.610,659 388.320,285	252	575.676,334 388.289,97	72.33 4	252	575.676,334 388.289,97	253	575.721,665 388.270,878	49.18 7
253	575.721,665 388.270,878	254	575.738,763 388.255,284	23.14 1	254	575.738,763 388.255,284	255	575.743,855 388.250,64	6.892	255	575.743,855 388.250,64	256	575.746,585 388.246,824	4.692
256	575.746,585 388.246,824	257	575.749,017 388.243,425	4.179	257	575.749,017 388.243,425	258	575.750,429 388.241,452	2.426	258	575.750,429 388.241,452	259	575.752,626 388.238,381	3.776
259	575.752,626 388.238,381	260	575.759,916 388.228,191	12.52 9	260	575.759,916 388.228,191	261	575.759,988 388.228,09	0.124	261	575.759,988 388.228,09	262	575.763,6 388.223,042	6.207
262	575.763,6 388.223,042	263	575.770,825 388.212,943	12.41 7	263	575.770,825 388.212,943	264	575.770,89 388.212,848	0.115	264	575.770,89 388.212,848	265	575.774,499 388.207,551	6.41
265	575.774,499 388.207,551	266	575.780,069 388.199,376	9.892	266	575.780,069 388.199,376	267	575.782,644 388.195,597	4.573	267	575.782,644 388.195,597	268	575.783,963 388.193,661	2.343
268	575.783,963 388.193,661	269	575.790,234 388.184,456	11.13 8	269	575.790,234 388.184,456	270	575.793,376 388.179,845	5.58	270	575.793,376 388.179,845	271	575.797,95 388.173,132	8.123
271	575.797,95 388.173,132	272	575.800,644 388.169,177	4.785	272	575.800,644 388.169,177	273	575.800,935 388.168,727	0.536	273	575.800,935 388.168,727	274	575.803,68 388.164,488	5.05
274	575.803,68 388.164,488	275	575.808,458 388.157,108	8.792	275	575.808,458 388.157,108	276	575.808,649 388.156,813	0.351	276	575.808,649 388.156,813	277	575.814,105 388.148,385	10.04
277	575.814,105 388.148,385	278	575.819,047 388.140,753	9.092	278	575.819,047 388.140,753	279	575.819,103 388.140,627	0.138	279	575.819,103 388.140,627	280	575.824,729 388.133,815	8.835
280	575.824,729 388.133,815	281	575.826,883 388.131,207	3.383	281	575.826,883 388.131,207	282	575.830,635 388.127,761	5.094	282	575.830,635 388.127,761	283	575.836,683 388.122,205	8.213
283	575.836,683 388.122,205	284	575.843,534 388.117,132	8.525	284	575.843,534 388.117,132	285	575.843,635 388.117,094	0.108	285	575.843,635 388.117,094	286	575.846,407 388.116,042	2.965
286	575.846,407 388.116,042	287	575.849,858 388.114,732	3.691	287	575.849,858 388.114,732	288	575.858,037 388.111,627	8.749	288	575.858,037 388.111,627	289	575.862,043 388.110,106	4.285
289	575.862,043 388.110,106	290	575.864,07 388.109,337	2.168	290	575.864,07 388.109,337	291	575.873,963 388.105,581	10.58 2	291	575.873,963 388.105,581	292	575.875,871 388.104,857	2.041
292	575.875,871 388.104,857	293	575.884,492 388.101,583	9.222	293	575.884,492 388.101,583	294	575.887,216 388.100,085	3.109	294	575.887,216 388.100,085	295	575.891,348 388.097,813	4.715
295	575.891,348 388.097,813	296	575.898,008 388.094,15	7.601	296	575.898,008 388.094,15	297	575.902,113 388.091,892	4.685	297	575.902,113 388.091,892	298	575.902,52 388.091,668	0.465
298	575.902,52 388.091,668	299	575.914,213 388.085,237	13.34 5	299	575.914,213 388.085,237	300	575.916,225 388.084,131	2.296	300	575.916,225 388.084,131	301	575.920,339 388.081,878	4.691
301	575.920,339 388.081,878	302	575.922,499 388.080,695	2.463	302	575.922,499 388.080,695	303	575.923,683 388.080,044	1.351	303	575.923,683 388.080,044	304	575.926,365 388.078,57	3.06
304	575.926,365 388.078,57	305	575.927,29 388.078,31	0.961	305	575.927,29 388.078,31	306	575.928,065 388.078,093	0.805	306	575.928,065 388.078,093	307	575.933,87 388.076,464	6.029
307	575.933,87 388.076,464	308	575.940,053 388.074,729	6.422	308	575.940,053 388.074,729	309	575.947,284 388.072,7	7.51	309	575.947,284 388.072,7	310	575.962,663 388.068,384	15.97 3
310	575.962,663 388.068,384	311	575.972,143 388.065,724	9.846	311	575.972,143 388.065,724	312	575.972,516 388.065,619	0.387	312	575.972,516 388.065,619	313	575.975,62 388.064,748	3.224

Punct început	X / Y	Punct sfârșit	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	575.975,62 388.064,748	314	575.982,855 388.064,125	7.262	314	575.982,855 388.064,125	315	575.983,378 388.064,08	0.525	315	575.983,378 388.064,08	316	575.994,483 388.063,124	11.14 6
316	575.994,483 388.063,124	317	576.002,479 388.062,436	8.026	317	576.002,479 388.062,436	318	576.014,701 388.061,383	12.26 7	318	576.014,701 388.061,383	319	576.017,191 388.061,169	2.499
319	576.017,191 388.061,169	320	576.029,681 388.060,094	12.53 6	320	576.029,681 388.060,094	321	576.037,837 388.059,392	8.186	321	576.037,837 388.059,392	322	576.042,462 388.058,097	4.803
322	576.042,462 388.058,097	323	576.045,01 388.057,384	2.646	323	576.045,01 388.057,384	324	576.054,193 388.054,813	9.536	324	576.054,193 388.054,813	325	576.054,348 388.054,77	0.161
325	576.054,348 388.054,77	326	576.066,357 388.051,407	12.47 1	326	576.066,357 388.051,407	327	576.079,924 388.047,608	14.08 9	327	576.079,924 388.047,608	328	576.091,887 388.044,259	12.42 3
328	576.091,887 388.044,259	329	576.092,437 388.044,105	0.571	329	576.092,437 388.044,105	330	576.099,785 388.042,047	7.631	330	576.099,785 388.042,047	331	576.104,447 388.040,742	4.841
331	576.104,447 388.040,742	332	576.107,624 388.039,852	3.299	332	576.107,624 388.039,852	333	576.112,339 388.038,532	4.896	333	576.112,339 388.038,532	334	576.120,144 388.036,347	8.105
334	576.120,144 388.036,347	335	576.126,352 388.034,609	6.447	335	576.126,352 388.034,609	336	576.171,528 388.024,283	46.34 1	336	576.171,528 388.024,283	337	576.180,686 388.022,19	9.394
337	576.180,686 388.022,19	338	576.183,12 388.022,38	2.441	338	576.183,12 388.022,38	339	576.208,337 388.024,353	25.29 4	339	576.208,337 388.024,353	340	576.207,32 388.026,202	2.11
340	576.207,32 388.026,202	341	576.214,879 388.028,036	7.778	341	576.214,879 388.028,036	342	576.217,124 388.032,776	5.245	342	576.217,124 388.032,776	343	576.219,589 388.037,981	5.759
343	576.219,589 388.037,981	344	576.222,285 388.038,594	2.765	344	576.222,285 388.038,594	345	576.219,324 388.045,882	7.867	345	576.219,324 388.045,882	346	576.210,151 388.043,657	9.439
346	576.210,151 388.043,657	347	576.208,682 388.037,448	6.38	347	576.208,682 388.037,448	348	576.194,571 388.035,199	14.28 9	348	576.194,571 388.035,199	349	576.189,583 388.034,716	5.011
349	576.189,583 388.034,716	350	576.183,504 388.034,041	6.116	350	576.183,504 388.034,041	351	576.181,335 388.034,107	2.17	351	576.181,335 388.034,107	352	576.175,379 388.033,659	5.973
352	576.175,379 388.033,659	353	576.168,516 388.034,914	6.977	353	576.168,516 388.034,914	354	576.167,46 388.035,366	1.149	354	576.167,46 388.035,366	355	576.163,665 388.036,639	4.003
355	576.163,665 388.036,639	356	576.158,502 388.039,135	5.735	356	576.158,502 388.039,135	357	576.148,133 388.042,918	11.03 8	357	576.148,133 388.042,918	358	576.144,249 388.044,318	4.129
358	576.144,249 388.044,318	359	576.144,25 388.044,322	0.004	359	576.144,25 388.044,322	360	576.136,165 388.046,619	8.405	360	576.136,165 388.046,619	361	576.133,531 388.047,3	2.721
361	576.133,531 388.047,3	362	576.124,14 388.049,723	9.699	362	576.124,14 388.049,723	363	576.121,287 388.050,345	2.92	363	576.121,287 388.050,345	364	576.111,995 388.052,368	9.51
364	576.111,995 388.052,368	365	576.108,984 388.053,029	3.083	365	576.108,984 388.053,029	366	576.105,953 388.053,693	3.103	366	576.105,953 388.053,693	367	576.099,872 388.054,796	6.18
367	576.099,872 388.054,796	368	576.096,651 388.055,419	3.281	368	576.096,651 388.055,419	369	576.090,503 388.056,606	6.262	369	576.090,503 388.056,606	370	576.090,319 388.056,642	0.187
370	576.090,319 388.056,642	371	576.085,316 388.057,982	5.179	371	576.085,316 388.057,982	372	576.078,429 388.059,711	7.101	372	576.078,429 388.059,711	373	576.073,749 388.060,886	4.825
373	576.073,749 388.060,886	374	576.066,379 388.062,974	7.66	374	576.066,379 388.062,974	375	576.065,408 388.063,249	1.009	375	576.065,408 388.063,249	376	576.064,441 388.063,523	1.005
376	576.064,441 388.063,523	377	576.061,225 388.064,434	3.343	377	576.061,225 388.064,434	378	576.055,156 388.066,385	6.375	378	576.055,156 388.066,385	379	576.052,156 388.067,159	3.098
379	576.052,156 388.067,159	380	576.045,396 388.068,903	6.981	380	576.045,396 388.068,903	381	576.035,786 388.071,583	9.977	381	576.035,786 388.071,583	382	576.030,143 388.072,791	5.771
382	576.030,143 388.072,791	383	576.030,106 388.076,86	4.069	383	576.030,106 388.076,86	384	576.017,35 388.079,117	12.95 4	384	576.017,35 388.079,117	385	576.008,831 388.080,624	8.651
385	576.008,831 388.080,624	386	576.006,014 388.081,122	2.861	386	576.006,014 388.081,122	387	575.999,384 388.082,295	6.733	387	575.999,384 388.082,295	388	575.995,942 388.082,904	3.495
388	575.995,942 388.082,904	389	575.993,297 388.083,372	2.686	389	575.993,297 388.083,372	390	575.989,335 388.084,073	4.024	390	575.989,335 388.084,073	391	575.982,744 388.085,239	6.693
391	575.982,744 388.085,239	392	575.977,765 388.086,12	5.056	392	575.977,765 388.086,12	393	575.977,494 388.086,213	0.287	393	575.977,494 388.086,213	394	575.972,485 388.087,922	5.293
394	575.972,485 388.087,922	395	575.967,473 388.089,632	5.296	395	575.967,473 388.089,632	396	575.954,924 388.093,914	13.25 9	396	575.954,924 388.093,914	397	575.948,64 388.096,058	6.64
397	575.948,64 388.096,058	398	575.940,363 388.098,882	8.745	398	575.940,363 388.098,882	399	575.928,992 388.100,11	11.43 7	399	575.928,992 388.100,11	400	575.928,686 388.100,143	0.308
400	575.928,686 388.100,143	401	575.922,594 388.093,965	8.676	401	575.922,594 388.093,965	402	575.921,648 388.094,364	1.027	402	575.921,648 388.094,364	403	575.909,262 388.100,66	13.89 4
403	575.909,262 388.100,66	404	575.904,634 388.103,013	5.192	404	575.904,634 388.103,013	405	575.901,198 388.104,727	3.84	405	575.901,198 388.104,727	406	575.896,622 388.107,01	5.114
406	575.896,622 388.107,01	407	575.885,736 388.113,885	12.87 5	407	575.885,736 388.113,885	408	575.884,521 388.114,495	1.36	408	575.884,521 388.114,495	409	575.878,47 388.117,53	6.769
409	575.878,47 388.117,53	410	575.876,093 388.118,723	2.66	410	575.876,093 388.118,723	411	575.872,281 388.120,43	4.177	411	575.872,281 388.120,43	412	575.863,476 388.124,375	9.648

Punct început	X / Y	Punct sfârșit	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	575.863,476 388.124,375	413	575.860,984 388.125,491	2.73	413	575.860,984 388.125,491	414	575.858,668 388.126,529	2.538	414	575.858,668 388.126,529	415	575.854,761 388.128,378	4.322
415	575.854,761 388.128,378	416	575.852,688 388.129,359	2.293	416	575.852,688 388.129,359	417	575.848,582 388.131,522	4.641	417	575.848,582 388.131,522	418	575.845,719 388.133,03	3.236
418	575.845,719 388.133,03	419	575.841,203 388.139,887	8.211	419	575.841,203 388.139,887	420	575.838,322 388.144,943	5.819	420	575.838,322 388.144,943	421	575.829,954 388.159,63	16.90 4
421	575.829,954 388.159,63	422	575.828,469 388.161,485	2.376	422	575.828,469 388.161,485	423	575.819,481 388.172,714	14.38 3	423	575.819,481 388.172,714	424	575.815,715 388.177,419	6.027
424	575.815,715 388.177,419	425	575.812,523 388.181,236	4.976	425	575.812,523 388.181,236	426	575.806,577 388.188,345	9.268	426	575.806,577 388.188,345	427	575.800,548 388.195,554	9.398
427	575.800,548 388.195,554	428	575.790,619 388.207,426	15.47 7	428	575.790,619 388.207,426	429	575.788,382 388.210,594	3.878	429	575.788,382 388.210,594	430	575.782,423 388.219,03	10.32 8
430	575.782,423 388.219,03	431	575.776,365 388.227,608	10.50 1	431	575.776,365 388.227,608	432	575.773,223 388.232,058	5.447	432	575.773,223 388.232,058	433	575.769,133 388.237,372	6.706
433	575.769,133 388.237,372	434	575.764,775 388.243,036	7.147	434	575.764,775 388.243,036	435	575.760,144 388.250,084	8.433	435	575.760,144 388.250,084	436	575.754,742 388.258,308	9.84
436	575.754,742 388.258,308	437	575.748,275 388.269,894	13.26 9	437	575.748,275 388.269,894	438	575.741,564 388.275,87	8.986	438	575.741,564 388.275,87	439	575.740,697 388.276,326	0.98
439	575.740,697 388.276,326	440	575.732,711 388.280,531	9.025	440	575.732,711 388.280,531	441	575.728,909 388.282,533	4.297	441	575.728,909 388.282,533	442	575.727,897 388.283,065	1.143
442	575.727,897 388.283,065	443	575.712,483 388.287,503	16.04	443	575.712,483 388.287,503	444	575.709,486 388.288,366	3.119	444	575.709,486 388.288,366	445	575.670,98 388.303,199	41.26 4
445	575.670,98 388.303,199	446	575.649,216 388.313,162	23.93 6	446	575.649,216 388.313,162	447	575.623,193 388.328,5	30.20 7	447	575.623,193 388.328,5	448	575.574,126 388.360,641	58.65 7
448	575.574,126 388.360,641	449	575.545,4 388.379,642	34.44 2	449	575.545,4 388.379,642	450	575.534,74 388.385,714	12.26 8	450	575.534,74 388.385,714	451	575.520,671 388.389,283	14.51 5
451	575.520,671 388.389,283	452	575.453,938 388.393,403	66.86	452	575.453,938 388.393,403	453	575.410,873 388.396,897	43.20 7	453	575.410,873 388.396,897	454	575.397,346 388.393,505	13.94 6
454	575.397,346 388.393,505	455	575.392,935 388.390,881	5.132	455	575.392,935 388.390,881	456	575.382,404 388.395,873	11.65 4	456	575.382,404 388.395,873	457	575.368,951 388.402,25	14.88 8
457	575.368,951 388.402,25	458	575.355,548 388.408,603	14.83 2	458	575.355,548 388.408,603	459	575.342,172 388.414,943	14.80 2	459	575.342,172 388.414,943	460	575.341,18 388.415,414	1.098
460	575.341,18 388.415,414	461	575.328,496 388.420,486	13.66	461	575.328,496 388.420,486	462	575.314,808 388.425,959	14.74 2	462	575.314,808 388.425,959	463	575.302,805 388.430,759	12.92 7
463	575.302,805 388.430,759	464	575.301,131 388.431,38	1.785	464	575.301,131 388.431,38	465	575.287,402 388.436,475	14.64 4	465	575.287,402 388.436,475	466	575.273,748 388.441,542	14.56 4
466	575.273,748 388.441,542	467	575.260,169 388.446,582	14.48 4	467	575.260,169 388.446,582	468	575.255,923 388.448,158	4.529	468	575.255,923 388.448,158	469	575.246,877 388.452,253	9.93
469	575.246,877 388.452,253	470	575.236,126 388.457,12	11.80 1	470	575.236,126 388.457,12	471	575.234,192 388.459,596	3.142	471	575.234,192 388.459,596	472	575.232,047 388.462,341	3.484
472	575.232,047 388.462,341	473	575.225,391 388.479,175	18.10 2	473	575.225,391 388.479,175	474	575.221,095 388.490,037	11.68 1	474	575.221,095 388.490,037	475	575.219,987 388.492,839	3.013
475	575.219,987 388.492,839	476	575.216,507 388.500,597	8.503	476	575.216,507 388.500,597	477	575.209,381 388.516,479	17.40 7	477	575.209,381 388.516,479	478	575.206,868 388.522,062	6.123
478	575.206,868 388.522,062	479	575.199,47 388.538,496	18.02 2	479	575.199,47 388.538,496	480	575.196,103 388.542,708	5.392	480	575.196,103 388.542,708	481	575.183,179 388.558,877	20.69 9
481	575.183,179 388.558,877	482	575.182,465 388.559,77	1.143	482	575.182,465 388.559,77	483	575.169,497 388.574,142	19.35 8	483	575.169,497 388.574,142	484	575.157,806 388.587,1	17.45 2
484	575.157,806 388.587,1	485	575.155,221 388.588,875	3.136	485	575.155,221 388.588,875	486	575.139,414 388.599,725	19.17 2	486	575.139,414 388.599,725	487	575.126,153 388.608,828	16.08 5
487	575.126,153 388.608,828	488	575.126,15 388.608,83	0.004	488	575.126,15 388.608,83	489	575.123,844 388.610,571	2.889	489	575.123,844 388.610,571	490	575.122,72 388.611,42	1.409
490	575.122,72 388.611,42	491	575.098,494 388.630,57	30.88 1	491	575.098,494 388.630,57	492	575.094,99 388.632,5	4.0	492	575.094,99 388.632,5	493	575.043,395 388.676,555	67.84 5
493	575.043,395 388.676,555	494	575.021,424 388.694,493	28.36 4	494	575.021,424 388.694,493	495	575.006,128 388.711,835	23.12 4	495	575.006,128 388.711,835	496	574.984,658 388.733,3	30.36
496	574.984,658 388.733,3	497	574.959,252 388.756,367	34.31 5	497	574.959,252 388.756,367	498	574.943,504 388.772,185	22.32 1	498	574.943,504 388.772,185	499	574.919,849 388.804,987	40.44 2
499	574.919,849 388.804,987	500	574.897,63 388.824,857	29.80 8	500	574.897,63 388.824,857	501	574.853,388 388.844,648	48.46 7	501	574.853,388 388.844,648	502	574.838,606 388.852,874	16.91 7
502	574.838,606 388.852,874	503	574.822,451 388.865,028	20.21 6	503	574.822,451 388.865,028	504	574.813,694 388.872,694	11.63 8	504	574.813,694 388.872,694	505	574.812,771 388.873,503	1.227
505	574.812,771 388.873,503	506	574.810,201 388.874,874	2.913	506	574.810,201 388.874,874	507	574.795,359 388.882,794	16.82 3	507	574.795,359 388.882,794	508	574.777,143 388.888,016	18.95
508	574.777,143 388.888,016	509	574.760,04 388.888,22	17.10 4	509	574.760,04 388.888,22	510	574.745,178 388.891,992	15.33 3	510	574.745,178 388.891,992	511	574.723,314 388.899,827	23.22 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
511	574.723,314 388.899,827	512	574.711,629 388.909,291	15.03 7
514	574.684,979 388.932,442	515	574.673,027 388.952,172	23.06 8
517	574.658,112 388.982,475	518	574.656,164 388.986,431	4.41
520	574.603,784 389.116,829	521	574.591,377 389.146,831	32.46 6
523	574.565,633 389.188,297	524	574.553,257 389.196,493	14.84 4
526	574.528,69 389.207,49	527	574.505,353 389.202,557	23.85 3
529	574.496,169 389.204,607	530	574.489,479 389.207,87	7.443
532	574.474,825 389.220,874	533	574.468,275 389.227,942	9.636
535	574.410,63 389.308,097	536	574.397,247 389.329,378	25.13 9
538	574.376,812 389.358,024	539	574.369,965 389.367,024	11.30 8
541	574.364,358 389.395,736	542	574.361,862 389.400,608	5.474
544	574.342,612 389.405,313	545	574.328,969 389.409,687	14.32 7
547	574.273,491 389.412,464	548	574.239,605 389.414,2	33.93
550	574.208,092 389.410,016	551	574.202,271 389.411,926	6.126
553	574.190,915 389.425,163	554	574.176,24 389.440,61	21.30 6
556	574.149,717 389.448,718	557	574.140,168 389.449,153	9.559
559	574.131,278 389.449,588	560	574.128,441 389.450,526	2.988
562	574.112,759 389.470,27	563	574.109,461 389.478,039	8.44
565	574.098,237 389.495,078	566	574.091,394 389.504,724	11.82 7
568	574.070,953 389.525,447	569	574.068,014 389.529,043	4.644
571	574.057,966 389.541,334	572	574.050,86 389.551,423	12.34
574	574.045,434 389.562,668	575	574.040,698 389.572,588	10.99 3
577	574.034,965 389.585,547	578	574.033,064 389.594,894	9.538
580	574.030,142 389.602,474	581	574.030,029 389.605,885	3.413
583	574.031,364 389.622,535	584	574.028,92 389.628,356	6.313
586	574.019,62 389.641,517	587	574.019,563 389.641,42	0.113
589	574.004,436 389.657,456	590	574.000,869 389.662,081	5.841
592	573.986,557 389.680,632	593	573.983,008 389.685,232	5.81
595	573.971,418 389.702,174	596	573.964,731 389.711,949	11.84 3
598	573.959,497 389.719,305	599	573.954,336 389.726,388	8.764
601	573.941,701 389.743,725	602	573.936,563 389.750,775	8.724
604	573.924,431 389.766,729	605	573.916,173 389.777,588	13.64 2
607	573.890,758 389.809,162	608	573.876,849 389.826,441	22.18 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
512	574.711,629 388.909,291	513	574.699,999 388.918,668	14.93 9
515	574.673,027 388.952,172	516	574.660,234 388.978,162	28.96 8
518	574.656,164 388.986,431	519	574.622,205 389.071,002	91.13 4
521	574.591,377 389.146,831	522	574.575,976 389.178,101	34.85 7
524	574.553,257 389.196,493	525	574.540,164 389.203,11	14.67
527	574.505,353 389.202,557	528	574.501,577 389.201,545	3.909
530	574.489,479 389.207,87	531	574.483,178 389.212,613	7.887
533	574.468,275 389.227,942	534	574.442,116 389.271,335	50.66 8
536	574.397,247 389.329,378	537	574.385,376 389.351,142	24.79 1
539	574.369,965 389.367,024	540	574.367,514 389.382,167	15.34
542	574.361,862 389.400,608	543	574.353,705 389.403,391	8.619
545	574.328,969 389.409,687	546	574.306,146 389.412,964	23.05 7
548	574.239,605 389.414,2	549	574.214,332 389.410,948	25.48 1
551	574.202,271 389.411,926	552	574.196,354 389.419,008	9.229
554	574.176,24 389.440,61	555	574.157,657 389.450,05	20.84 3
557	574.140,168 389.449,153	558	574.132,333 389.449,239	7.835
560	574.128,441 389.450,526	561	574.124,051 389.455,617	6.722
563	574.109,461 389.478,039	564	574.099,846 389.492,81	17.62 5
566	574.091,394 389.504,724	567	574.085,663 389.510,534	8.161
569	574.068,014 389.529,043	570	574.060,069 389.538,761	12.55 2
572	574.050,86 389.551,423	573	574.047,579 389.558,222	7.549
575	574.040,698 389.572,588	576	574.039,27 389.575,577	3.313
578	574.033,064 389.594,894	579	574.030,206 389.600,542	6.33
581	574.030,029 389.605,885	582	574.031,921 389.610,125	4.643
584	574.028,92 389.628,356	585	574.019,573 389.641,406	16.05 2
587	574.019,563 389.641,42	588	574.015,838 389.646,311	6.148
590	574.000,869 389.662,081	591	573.991,204 389.674,608	15.82 2
593	573.983,008 389.685,232	594	573.978,97 389.691,135	7.152
596	573.964,731 389.711,949	597	573.962,782 389.714,797	3.451
599	573.954,336 389.726,388	600	573.948,055 389.735,007	10.66 5
602	573.936,563 389.750,775	603	573.932,325 389.756,349	7.002
605	573.916,173 389.777,588	606	573.912,771 389.781,814	5.425
608	573.876,849 389.826,441	609	573.867,189 389.838,442	15.40 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
513	574.699,999 388.918,668	514	574.684,979 388.932,442	20.37 9
516	574.660,234 388.978,162	517	574.658,112 388.982,475	4.807
519	574.622,205 389.071,002	520	574.603,784 389.116,829	49.39 1
522	574.575,976 389.178,101	523	574.565,633 389.188,297	14.52 4
525	574.540,164 389.203,11	526	574.528,69 389.207,49	12.28 2
528	574.501,577 389.201,545	529	574.496,169 389.204,607	6.215
531	574.483,178 389.212,613	532	574.474,825 389.220,874	11.74 8
534	574.442,116 389.271,335	535	574.410,63 389.308,097	48.40 3
537	574.385,376 389.351,142	538	574.376,812 389.358,024	10.98 7
540	574.367,514 389.382,167	541	574.364,358 389.395,736	13.93 1
543	574.353,705 389.403,391	544	574.342,612 389.405,313	11.25 8
546	574.306,146 389.412,964	547	574.273,491 389.412,464	32.65 9
549	574.214,332 389.410,948	550	574.208,092 389.410,016	6.309
552	574.196,354 389.419,008	553	574.190,915 389.425,163	8.214
555	574.157,657 389.450,05	556	574.149,717 389.448,718	8.051
558	574.132,333 389.449,239	559	574.131,278 389.449,588	1.111
561	574.124,051 389.455,617	562	574.112,759 389.470,27	18.49 9
564	574.099,846 389.492,81	565	574.098,237 389.495,078	2.781
567	574.085,663 389.510,534	568	574.070,953 389.525,447	20.94 7
570	574.060,069 389.538,761	571	574.057,966 389.541,334	3.323
573	574.047,579 389.558,222	574	574.045,434 389.562,668	4.936
576	574.039,27 389.575,577	577	574.034,965 389.585,547	10.86
579	574.030,206 389.600,542	580	574.030,142 389.602,474	1.933
582	574.031,921 389.610,125	583	574.031,364 389.622,535	12.42 2
585	574.019,573 389.641,406	586	574.019,62 389.641,517	0.121
588	574.015,838 389.646,311	589	574.004,436 389.657,456	15.94 4
591	573.991,204 389.674,608	592	573.986,557 389.680,632	7.608
594	573.978,97 389.691,135	595	573.971,418 389.702,174	13.37 5
597	573.962,782 389.714,797	598	573.959,497 389.719,305	5.578
600	573.948,055 389.735,007	601	573.941,701 389.743,725	10.78 8
603	573.932,325 389.756,349	604	573.924,431 389.766,729	13.04 1
606	573.912,771 389.781,814	607	573.890,758 389.809,162	35.10 7
609	573.867,189 389.838,442	610	573.860,02 389.847,348	11.43 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
610	573.860,02 389.847,348	611	573.858,658 389.849,133	2.245	611	573.858,658 389.849,133	612	573.852,617 389.857,045	9.955	612	573.852,617 389.857,045	613	573.846,846 389.864,605	9.511
613	573.846,846 389.864,605	614	573.841,4 389.871,739	8.975	614	573.841,4 389.871,739	615	573.836,196 389.878,555	8.576	615	573.836,196 389.878,555	616	573.832,477 389.883,426	6.128
616	573.832,477 389.883,426	617	573.827,755 389.889,611	7.781	617	573.827,755 389.889,611	618	573.822,301 389.896,755	8.988	618	573.822,301 389.896,755	619	573.817,236 389.903,389	8.347
619	573.817,236 389.903,389	620	573.801,392 389.924,144	26.11 1	620	573.801,392 389.924,144	621	573.795,047 389.932,454	10.45 5	621	573.795,047 389.932,454	622	573.792,259 389.935,804	4.358
622	573.792,259 389.935,804	623	573.778,369 389.952,488	21.70 9	623	573.778,369 389.952,488	624	573.771,004 389.961,335	11.51 1	624	573.771,004 389.961,335	625	573.769,513 389.963,125	2.33
625	573.769,513 389.963,125	626	573.760,984 389.973,371	13.33 1	626	573.760,984 389.973,371	627	573.758,5 389.976,355	3.883	627	573.758,5 389.976,355	628	573.755,423 389.980,306	5.008
628	573.755,423 389.980,306	629	573.747,639 389.990,303	12.67	629	573.747,639 389.990,303	630	573.737,69 390.003,08	16.19 4	630	573.737,69 390.003,08	631	573.734,333 390.007,391	5.464
631	573.734,333 390.007,391	632	573.727,714 390.015,891	10.77 3	632	573.727,714 390.015,891	633	573.726,915 390.016,916	1.3	633	573.726,915 390.016,916	634	573.719,524 390.025,572	11.38 2
634	573.719,524 390.025,572	635	573.698,62 390.050,052	32.19 1	635	573.698,62 390.050,052	636	573.697,46 390.051,41	1.786	636	573.697,46 390.051,41	637	573.685,019 390.063,963	17.67 4
637	573.685,019 390.063,963	638	573.675,916 390.073,147	12.93 1	638	573.675,916 390.073,147	639	573.665,585 390.083,571	14.67 6	639	573.665,585 390.083,571	640	573.664,836 390.084,326	1.063
640	573.664,836 390.084,326	641	573.650,162 390.098,501	20.40 2	641	573.650,162 390.098,501	642	573.642,378 390.106,021	10.82 3	642	573.642,378 390.106,021	643	573.639,75 390.108,559	3.653
643	573.639,75 390.108,559	644	573.637,376 390.111,89	4.09	644	573.637,376 390.111,89	645	573.635,628 390.114,343	3.012	645	573.635,628 390.114,343	646	573.628,705 390.125,773	13.36 3
646	573.628,705 390.125,773	647	573.622,144 390.136,607	12.66 6	647	573.622,144 390.136,607	648	573.621,64 390.137,477	1.005	648	573.621,64 390.137,477	649	573.611,656 390.154,737	19.94
649	573.611,656 390.154,737	650	573.605,519 390.161,492	9.126	650	573.605,519 390.161,492	651	573.601,876 390.165,502	5.418	651	573.601,876 390.165,502	652	573.593,515 390.168,477	8.875
652	573.593,515 390.168,477	653	573.581,351 390.169,409	12.2	653	573.581,351 390.169,409	654	573.579,664 390.161,237	8.344	654	573.579,664 390.161,237	655	573.556,518 390.167,093	23.87 5
655	573.556,518 390.167,093	656	573.549,448 390.171,825	8.507	656	573.549,448 390.171,825	657	573.530,829 390.186,322	23.59 7	657	573.530,829 390.186,322	658	573.522,132 390.193,093	11.02 2
658	573.522,132 390.193,093	659	573.519,078 390.195,028	3.615	659	573.519,078 390.195,028	660	573.488,305 390.214,521	36.42 7	660	573.488,305 390.214,521	661	573.466,826 390.227,037	24.86
661	573.466,826 390.227,037	662	573.454,315 390.234,328	14.48	662	573.454,315 390.234,328	663	573.453,757 390.234,645	0.642	663	573.453,757 390.234,645	664	573.443,105 390.240,687	12.24 6
664	573.443,105 390.240,687	665	573.435,691 390.244,892	8.523	665	573.435,691 390.244,892	666	573.420,693 390.249,988	15.84	666	573.420,693 390.249,988	667	573.416,357 390.251,462	4.58
667	573.416,357 390.251,462	668	573.405,733 390.254,991	11.19 5	668	573.405,733 390.254,991	669	573.404,552 390.255,502	1.287	669	573.404,552 390.255,502	670	573.397,223 390.258,669	7.984
670	573.397,223 390.258,669	671	573.392,679 390.261,054	5.132	671	573.392,679 390.261,054	672	573.385,928 390.264,598	7.625	672	573.385,928 390.264,598	673	573.383,654 390.265,934	2.637
673	573.383,654 390.265,934	674	573.354,717 390.282,935	33.56 2	674	573.354,717 390.282,935	675	573.354,552 390.283,257	0.362	675	573.354,552 390.283,257	676	573.351,335 390.289,551	7.068
676	573.351,335 390.289,551	677	573.349,492 390.293,142	4.036	677	573.349,492 390.293,142	678	573.345,85 390.300,237	7.975	678	573.345,85 390.300,237	679	573.337,641 390.305,549	9.778
679	573.337,641 390.305,549	680	573.310,063 390.315,562	29.33 9	680	573.310,063 390.315,562	681	573.289,985 390.325,259	22.29 7	681	573.289,985 390.325,259	682	573.282,31 390.327,838	8.097
682	573.282,31 390.327,838	683	573.281,496 390.328,112	0.859	683	573.281,496 390.328,112	684	573.274,659 390.329,689	7.017	684	573.274,659 390.329,689	685	573.271,119 390.332,055	4.258
685	573.271,119 390.332,055	686	573.268,799 390.333,606	2.791	686	573.268,799 390.333,606	687	573.264,885 390.337,901	5.811	687	573.264,885 390.337,901	688	573.259,782 390.345,117	8.838
688	573.259,782 390.345,117	689	573.258,755 390.346,165	1.467	689	573.258,755 390.346,165	690	573.250,95 390.354,128	11.15	690	573.250,95 390.354,128	691	573.247,792 390.357,351	4.512
691	573.247,792 390.357,351	692	573.237,358 390.364,88	12.86 7	692	573.237,358 390.364,88	693	573.228,782 390.368,847	9.449	693	573.228,782 390.368,847	694	573.223,382 390.368,847	5.4
694	573.223,382 390.368,847	695	573.215,885 390.362,322	9.939	695	573.215,885 390.362,322	696	573.203,545 390.353,822	14.98 4	696	573.203,545 390.353,822	697	573.203,467 390.353,769	0.094
697	573.203,467 390.353,769	698	573.198,718 390.351,15	5.423	698	573.198,718 390.351,15	699	573.191,238 390.347,024	8.542	699	573.191,238 390.347,024	700	573.181,613 390.346,458	9.642
700	573.181,613 390.346,458	701	573.175,632 390.347,434	6.06	701	573.175,632 390.347,434	702	573.171,721 390.348,073	3.963	702	573.171,721 390.348,073	703	573.156,914 390.354,273	16.05 3
703	573.156,914 390.354,273	704	573.156,699 390.354,433	0.268	704	573.156,699 390.354,433	705	573.141,037 390.366,078	19.51 7	705	573.141,037 390.366,078	706	573.138,877 390.368,133	2.981
706	573.138,877 390.368,133	707	573.131,612 390.375,045	10.02 8	707	573.131,612 390.375,045	708	573.128,214 390.378,277	4.69	708	573.128,214 390.378,277	709	573.115,164 390.390,716	18.02 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
709	573.115,164 390.390,716	710	573.100,994 390.401,487	17.79 9	710	573.100,994 390.401,487	711	573.099,544 390.402,589	1.821	711	573.099,544 390.402,589	712	573.092,065 390.405,499	8.025
712	573.092,065 390.405,499	713	573.088,4 390.406,925	3.933	713	573.088,4 390.406,925	714	573.081,367 390.409,03	7.341	714	573.081,367 390.409,03	715	573.077,802 390.410,096	3.721
715	573.077,802 390.410,096	716	573.070,57 390.411,737	7.416	716	573.070,57 390.411,737	717	573.066,933 390.412,562	3.729	717	573.066,933 390.412,562	718	573.064,389 390.413,139	2.609
718	573.064,389 390.413,139	719	573.063,029 390.413,372	1.38	719	573.063,029 390.413,372	720	573.050,986 390.415,435	12.21 8	720	573.050,986 390.415,435	721	573.045,323 390.418,774	6.574
721	573.045,323 390.418,774	722	573.041,655 390.422,349	5.122	722	573.041,655 390.422,349	723	573.037,242 390.426,651	6.163	723	573.037,242 390.426,651	724	573.034,233 390.430,585	4.953
724	573.034,233 390.430,585	725	573.032,526 390.432,818	2.811	725	573.032,526 390.432,818	726	573.025,309 390.440,876	10.81 7	726	573.025,309 390.440,876	727	573.023,107 390.441,942	2.446
727	573.023,107 390.441,942	728	573.013,913 390.446,394	10.21 5	728	573.013,913 390.446,394	729	573.010,044 390.447,414	4.001	729	573.010,044 390.447,414	730	573.005,911 390.448,503	4.274
730	573.005,911 390.448,503	731	572.999,471 390.446,378	6.782	731	572.999,471 390.446,378	732	572.996,788 390.445,833	2.738	732	572.996,788 390.445,833	733	572.991,134 390.444,684	5.77
733	572.991,134 390.444,684	734	572.982,843 390.442,977	8.465	734	572.982,843 390.442,977	735	572.982,451 390.442,896	0.4	735	572.982,451 390.442,896	736	572.972,697 390.444,985	9.975
736	572.972,697 390.444,985	737	572.972,059 390.445,325	0.723	737	572.972,059 390.445,325	738	572.960,545 390.451,464	13.04 8	738	572.960,545 390.451,464	739	572.959,183 390.452,774	1.89
739	572.959,183 390.452,774	740	572.946,171 390.465,294	18.05 7	740	572.946,171 390.465,294	741	572.944,615 390.466,791	2.159	741	572.944,615 390.466,791	742	572.925,809 390.484,896	26.10 5
742	572.925,809 390.484,896	743	572.912,052 390.463,963	25.04 9	743	572.912,052 390.463,963	744	572.937,716 390.448,287	30.07 3	744	572.937,716 390.448,287	745	572.950,339 390.440,577	14.79 1
745	572.950,339 390.440,577	746	572.956,448 390.439,156	6.272	746	572.956,448 390.439,156	747	572.973,155 390.435,27	17.15 3	747	572.973,155 390.435,27	748	572.979,924 390.433,695	6.95
748	572.979,924 390.433,695	749	572.984,69 390.432,673	4.874	749	572.984,69 390.432,673	750	572.996,104 390.430,223	11.67 4	750	572.996,104 390.430,223	751	573.006,497 390.427,993	10.63
751	573.006,497 390.427,993	752	573.007,75 390.427,215	1.475	752	573.007,75 390.427,215	753	573.021,137 390.418,9	15.75 9	753	573.021,137 390.418,9	754	573.034,645 390.410,51	15.90 2
754	573.034,645 390.410,51	755	573.034,752 390.410,447	0.124	755	573.034,752 390.410,447	756	573.044,525 390.404,72	11.32 7	756	573.044,525 390.404,72	757	573.044,948 390.404,473	0.49
757	573.044,948 390.404,473	758	573.064,446 390.402,946	19.55 8	758	573.064,446 390.402,946	759	573.069,934 390.400,94	5.843	759	573.069,934 390.400,94	760	573.073,833 390.399,514	4.152
760	573.073,833 390.399,514	761	573.079,267 390.397,528	5.786	761	573.079,267 390.397,528	762	573.085,603 390.395,212	6.746	762	573.085,603 390.395,212	763	573.088,839 390.391,985	4.57
763	573.088,839 390.391,985	764	573.096,904 390.383,944	11.38 9	764	573.096,904 390.383,944	765	573.102,549 390.378,316	7.971	765	573.102,549 390.378,316	766	573.103,877 390.377,313	1.664
766	573.103,877 390.377,313	767	573.134,77 390.353,995	38.70 5	767	573.134,77 390.353,995	768	573.142,444 390.348,203	9.614	768	573.142,444 390.348,203	769	573.148,702 390.343,48	7.84
769	573.148,702 390.343,48	770	573.161,415 390.337,487	14.05 5	770	573.161,415 390.337,487	771	573.164,459 390.336,052	3.365	771	573.164,459 390.336,052	772	573.179,208 390.332,204	15.24 3
772	573.179,208 390.332,204	773	573.181,286 390.332,423	2.09	773	573.181,286 390.332,423	774	573.189,121 390.333,247	7.878	774	573.189,121 390.333,247	775	573.194,822 390.336,413	6.521
775	573.194,822 390.336,413	776	573.201,741 390.340,282	7.927	776	573.201,741 390.340,282	777	573.211,164 390.345,859	10.95	777	573.211,164 390.345,859	778	573.212,208 390.346,474	1.212
778	573.212,208 390.346,474	779	573.226,738 390.347,236	14.55	779	573.226,738 390.347,236	780	573.238,22 390.343,572	12.05 2	780	573.238,22 390.343,572	781	573.245,926 390.335,999	10.80 4
781	573.245,926 390.335,999	782	573.246,556 390.335,352	0.903	782	573.246,556 390.335,352	783	573.250,181 390.331,627	5.198	783	573.250,181 390.331,627	784	573.257,541 390.324,063	10.55 4
784	573.257,541 390.324,063	785	573.264,647 390.316,761	10.18 9	785	573.264,647 390.316,761	786	573.270,238 390.313,939	6.263	786	573.270,238 390.313,939	787	573.272,692 390.312,7	2.749
787	573.272,692 390.312,7	788	573.280,725 390.312,383	8.039	788	573.280,725 390.312,383	789	573.281,665 390.312,103	0.981	789	573.281,665 390.312,103	790	573.307,794 390.304,319	27.26 4
790	573.307,794 390.304,319	791	573.332,133 390.288,464	29.04 8	791	573.332,133 390.288,464	792	573.336,551 390.284,378	6.018	792	573.336,551 390.284,378	793	573.343,3 390.278,135	9.194
793	573.343,3 390.278,135	794	573.351,838 390.270,237	11.63 1	794	573.351,838 390.270,237	795	573.369,908 390.259,962	20.78 7	795	573.369,908 390.259,962	796	573.378,352 390.255,161	9.713
796	573.378,352 390.255,161	797	573.385,407 390.251,149	8.116	797	573.385,407 390.251,149	798	573.388,694 390.249,809	3.55	798	573.388,694 390.249,809	799	573.402,586 390.244,145	15.00 2
799	573.402,586 390.244,145	800	573.422,451 390.236,045	21.45 3	800	573.422,451 390.236,045	801	573.432,228 390.232,059	10.55 8	801	573.432,228 390.232,059	802	573.434,801 390.231,01	2.779
802	573.434,801 390.231,01	803	573.441,718 390.227,267	7.865	803	573.441,718 390.227,267	804	573.453,358 390.220,97	13.23 4	804	573.453,358 390.220,97	805	573.489,452 390.201,443	41.03 8
805	573.489,452 390.201,443	1	573.521,655 390.177,374	40.20 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. 30036**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulești, Jud. Prahova, DJ102 Km 5+940 – km 12+310, Loc. Păulești Noi, Păulești, Găgeni

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32049	106.931	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
16713 / 08/02/2023		
Act Normativ nr. 906, din 01/09/2012 emis de GUVERNUL ROMANIEI (act administrativ nr 2828 din 02.02.2023, emis de CONSILIUL JUDEȚEAN PRAHOVA; act administrativ nr 143 din 16.12.2011, emis de CONSILIUL JUDEȚEAN PRAHOVA);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL PRAHOVA, CIF:99999999999999	A1

C. Partea III. SARCINI .

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

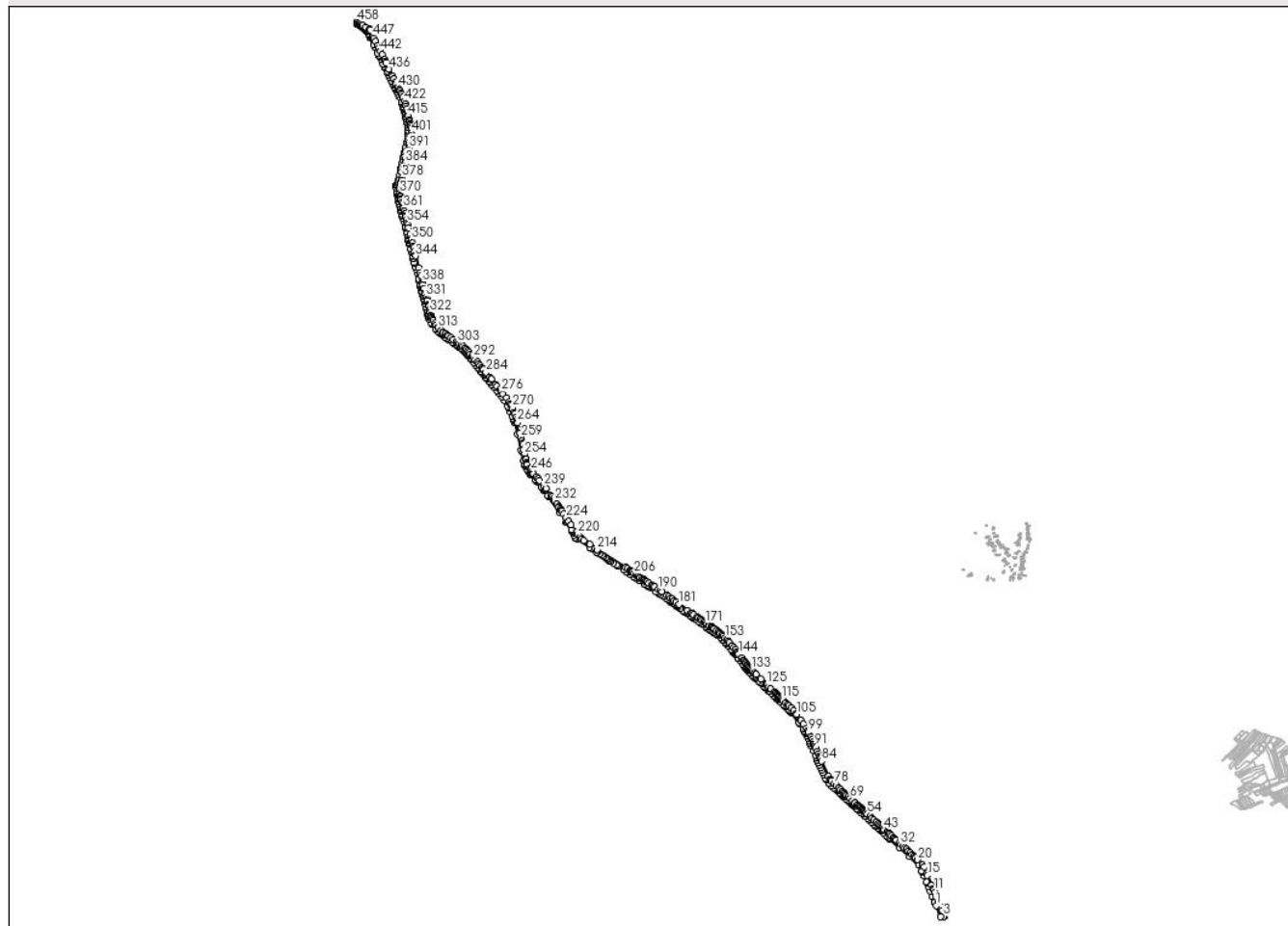
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32049	106.931	

* 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	43.121	-	DJ 102	-	Teren cu destinație drum, DJ102, domeniu public/Teren intravilan
2	drum	NU	10.528	-	DJ 102	-	Teren cu destinație drum, DJ102, domeniu public/Teren extravilan
3	drum	DA	53.282	-	DJ 102	-	Teren cu destinație drum, DJ102, domeniu public/Teren intravilan

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	577.484,8 388.125,36	2	577.510,78 388.062,71	67.823	2	577.510,78 388.062,71	3	577.529,15 388.064,503	18.457	3	577.529,15 388.064,503	4	577.534,3 388.065,439	5.234
4	577.534,3 388.065,439	5	577.535,555 388.065,852	1.321	5	577.535,555 388.065,852	6	577.519,467 388.098,786	36.653	6	577.519,467 388.098,786	7	577.512,872 388.114,262	16.823
7	577.512,872 388.114,262	8	577.499,579 388.145,907	34.324	8	577.499,579 388.145,907	9	577.487,612 388.173,895	30.439	9	577.487,612 388.173,895	10	577.478,719 388.200,632	28.177
10	577.478,719 388.200,632	11	577.473,179 388.213,707	14.2	11	577.473,179 388.213,707	12	577.470,177 388.220,772	7.676	12	577.470,177 388.220,772	13	577.468,933 388.223,495	2.994

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	577.468,933 388.223,495	14	577.460,524 388.241,896	20.23 1	14	577.460,524 388.241,896	15	577.436,004 388.297,646	60.90 4	15	577.436,004 388.297,646	16	577.433,097 388.307,142	9.931
16	577.433,097 388.307,142	17	577.417,972 388.346,465	42.13 2	17	577.417,972 388.346,465	18	577.407,924 388.356,663	14.31 6	18	577.407,924 388.356,663	19	577.408,866 388.357,685	1.39
19	577.408,866 388.357,685	20	577.379,282 388.386,161	41.06 2	20	577.379,282 388.386,161	21	577.368,179 388.396,568	15.21 8	21	577.368,179 388.396,568	22	577.368,634 388.397,557	1.089
22	577.368,634 388.397,557	23	577.367,318 388.397,417	1.323	23	577.367,318 388.397,417	24	577.357,671 388.406,223	13.06 2	24	577.357,671 388.406,223	25	577.347,343 388.415,289	13.74 3
25	577.347,343 388.415,289	26	577.337,133 388.424,585	13.80 8	26	577.337,133 388.424,585	27	577.326,799 388.434,144	14.07 7	27	577.326,799 388.434,144	28	577.316,067 388.444,071	14.61 9
28	577.316,067 388.444,071	29	577.316,046 388.444,043	0.035	29	577.316,046 388.444,043	30	577.305,93 388.453,101	13.57 9	30	577.305,93 388.453,101	31	577.296,181 388.462,129	13.28 7
31	577.296,181 388.462,129	32	577.285,348 388.472,015	14.66 6	32	577.285,348 388.472,015	33	577.277,57 388.478,935	10.41 1	33	577.277,57 388.478,935	34	577.258,104 388.496,253	26.05 5
34	577.258,104 388.496,253	35	577.257,505 388.497,153	1.081	35	577.257,505 388.497,153	36	577.250,176 388.503,946	9.993	36	577.250,176 388.503,946	37	577.242,391 388.511,162	10.61 5
37	577.242,391 388.511,162	38	577.230,605 388.521,922	15.95 9	38	577.230,605 388.521,922	39	577.220,279 388.531,287	13.94	39	577.220,279 388.531,287	40	577.215,105 388.536,004	7.001
40	577.215,105 388.536,004	41	577.212,86 388.538,05	3.037	41	577.212,86 388.538,05	42	577.206,209 388.544,115	9.001	42	577.206,209 388.544,115	43	577.191,388 388.556,62	19.39 2
43	577.191,388 388.556,62	44	577.188,766 388.558,991	3.535	44	577.188,766 388.558,991	45	577.179,6 388.567,28	12.35 8	45	577.179,6 388.567,28	46	577.176,67 388.570,09	4.06
46	577.176,67 388.570,09	47	577.168,15 388.578,25	11.79 7	47	577.168,15 388.578,25	48	577.161,779 388.584,242	8.746	48	577.161,779 388.584,242	49	577.155,937 388.589,617	7.938
49	577.155,937 388.589,617	50	577.144,6 388.600,17	15.48 8	50	577.144,6 388.600,17	51	577.132,34 388.611,34	16.58 5	51	577.132,34 388.611,34	52	577.121,37 388.620,897	14.54 9
52	577.121,37 388.620,897	53	577.110,962 388.630,323	14.04 2	53	577.110,962 388.630,323	54	577.094,555 388.645,441	22.31	54	577.094,555 388.645,441	55	577.086,17 388.652,873	11.20 5
55	577.086,17 388.652,873	56	577.082,855 388.655,771	4.403	56	577.082,855 388.655,771	57	577.077,829 388.660,205	6.702	57	577.077,829 388.660,205	58	577.074,046 388.663,543	5.045
58	577.074,046 388.663,543	59	577.069,25 388.668,97	7.243	59	577.069,25 388.668,97	60	577.067,063 388.671,117	3.065	60	577.067,063 388.671,117	61	577.063,954 388.674,172	4.359
61	577.063,954 388.674,172	62	577.054,599 388.682,15	12.29 5	62	577.054,599 388.682,15	63	577.048,889 388.687,304	7.692	63	577.048,889 388.687,304	64	577.046,281 388.689,725	3.558
64	577.046,281 388.689,725	65	577.038,648 388.696,461	10.18	65	577.038,648 388.696,461	66	577.025,622 388.707,956	17.37 3	66	577.025,622 388.707,956	67	577.025,616 388.707,946	0.012
67	577.025,616 388.707,946	68	577.009,89 388.722,45	21.39 3	68	577.009,89 388.722,45	69	576.997,574 388.733,661	16.65 4	69	576.997,574 388.733,661	70	576.985,735 388.744,518	16.06 4
70	576.985,735 388.744,518	71	576.978,183 388.751,313	10.15 9	71	576.978,183 388.751,313	72	576.968,971 388.759,838	12.55 1	72	576.968,971 388.759,838	73	576.961,393 388.766,969	10.40 6
73	576.961,393 388.766,969	74	576.954,128 388.773,173	9.554	74	576.954,128 388.773,173	75	576.943,408 388.783,273	14.72 8	75	576.943,408 388.783,273	76	576.931,063 388.794,776	16.87 4
76	576.931,063 388.794,776	77	576.918,719 388.806,28	16.87 4	77	576.918,719 388.806,28	78	576.906,637 388.817,786	16.68 4	78	576.906,637 388.817,786	79	576.892,027 388.832,897	21.01 9
79	576.892,027 388.832,897	80	576.886,397 388.839,098	8.376	80	576.886,397 388.839,098	81	576.884,904 388.840,593	2.113	81	576.884,904 388.840,593	82	576.883,106 388.842,346	2.511
82	576.883,106 388.842,346	83	576.874,994 388.860,257	19.66 2	83	576.874,994 388.860,257	84	576.835,83 388.945,71	94.0	84	576.835,83 388.945,71	85	576.829,7 388.959,11	14.73 6
85	576.829,7 388.959,11	86	576.826,495 388.965,896	7.505	86	576.826,495 388.965,896	87	576.823,292 388.972,678	7.5	87	576.823,292 388.972,678	88	576.817,211 388.986,304	14.92 1
88	576.817,211 388.986,304	89	576.811,019 389.000,208	15.22	89	576.811,019 389.000,208	90	576.801,365 389.021,887	23.73 1	90	576.801,365 389.021,887	91	576.797,91 389.028,53	7.488
91	576.797,91 389.028,53	92	576.794,755 389.035,916	8.032	92	576.794,755 389.035,916	93	576.792,365 389.041,513	6.086	93	576.792,365 389.041,513	94	576.792,02 389.042,32	0.878
94	576.792,02 389.042,32	95	576.786,122 389.056,62	15.46 9	95	576.786,122 389.056,62	96	576.780,416 389.069,876	14.43 2	96	576.780,416 389.069,876	97	576.774,103 389.084,341	15.78 3
97	576.774,103 389.084,341	98	576.774,1 389.084,34	0.003	98	576.774,1 389.084,34	99	576.760,69 389.111,19	30.01 3	99	576.760,69 389.111,19	100	576.755,92 389.119,029	9.176
100	576.755,92 389.119,029	101	576.748,783 389.130,816	13.77 9	101	576.748,783 389.130,816	102	576.733,385 389.154,536	28.28	102	576.733,385 389.154,536	103	576.719,612 389.175,752	25.29 5
103	576.719,612 389.175,752	104	576.716,53 389.180,5	5.661	104	576.716,53 389.180,5	105	576.694,05 389.210,46	37.45 6	105	576.694,05 389.210,46	106	576.694,49 389.211,077	0.758
106	576.694,49 389.211,077	107	576.691,2 389.215,396	5.429	107	576.691,2 389.215,396	108	576.690,77 389.214,673	0.841	108	576.690,77 389.214,673	109	576.676,84 389.230,822	21.32 7
109	576.676,84 389.230,822	110	576.662,477 389.246,97	21.61 1	110	576.662,477 389.246,97	111	576.649,758 389.259,135	17.6	111	576.649,758 389.259,135	112	576.641,634 389.266,719	11.11 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
112	576.641,634 389.266,719	113	576.632,483 389.275,262	12.51 9	113	576.632,483 389.275,262	114	576.615,334 389.291,418	23.56 1	114	576.615,334 389.291,418	115	576.608,97 389.297,52	8.817
115	576.608,97 389.297,52	116	576.601,69 389.305,08	10.49 5	116	576.601,69 389.305,08	117	576.594,89 389.311,63	9.442	117	576.594,89 389.311,63	118	576.592,67 389.313,82	3.118
118	576.592,67 389.313,82	119	576.587,96 389.318,47	6.619	119	576.587,96 389.318,47	120	576.581,25 389.324,66	9.129	120	576.581,25 389.324,66	121	576.573,73 389.331,77	10.34 9
121	576.573,73 389.331,77	122	576.568,982 389.336,626	6.791	122	576.568,982 389.336,626	123	576.547,733 389.356,756	29.27	123	576.547,733 389.356,756	124	576.536,44 389.367,26	15.42 3
124	576.536,44 389.367,26	125	576.523,917 389.379,014	17.17 5	125	576.523,917 389.379,014	126	576.523,721 389.378,833	0.267	126	576.523,721 389.378,833	127	576.518,644 389.383,632	6.986
127	576.518,644 389.383,632	128	576.489,605 389.411,079	39.95 7	128	576.489,605 389.411,079	129	576.462,499 389.436,98	37.49 1	129	576.462,499 389.436,98	130	576.460,705 389.438,677	2.469
130	576.460,705 389.438,677	131	576.453,497 389.445,496	9.922	131	576.453,497 389.445,496	132	576.444,567 389.454,058	12.37 1	132	576.444,567 389.454,058	133	576.435,972 389.462,468	12.02 5
133	576.435,972 389.462,468	134	576.428,926 389.470,321	10.55 1	134	576.428,926 389.470,321	135	576.423,116 389.477,074	8.908	135	576.423,116 389.477,074	136	576.417,377 389.484,393	9.301
136	576.417,377 389.484,393	137	576.415,838 389.486,286	2.44	137	576.415,838 389.486,286	138	576.411,176 389.492,242	7.564	138	576.411,176 389.492,242	139	576.404,575 389.501,158	11.09 4
139	576.404,575 389.501,158	140	576.401,346 389.505,245	5.209	140	576.401,346 389.505,245	141	576.394,61 389.513,39	10.57	141	576.394,61 389.513,39	142	576.390,86 389.518,23	6.123
142	576.390,86 389.518,23	143	576.381,06 389.530,88	16.00 2	143	576.381,06 389.530,88	144	576.364,795 389.553,231	27.64 3	144	576.364,795 389.553,231	145	576.360,052 389.559,507	7.867
145	576.360,052 389.559,507	146	576.355,096 389.566,208	8.335	146	576.355,096 389.566,208	147	576.345,98 389.578,06	14.95 2	147	576.345,98 389.578,06	148	576.336,294 389.589,528	15.01 1
148	576.336,294 389.589,528	149	576.327,32 389.599,76	13.61	149	576.327,32 389.599,76	150	576.313,21 389.616,15	21.62 7	150	576.313,21 389.616,15	151	576.305,06 389.625,59	12.47 1
151	576.305,06 389.625,59	152	576.297,5 389.634,41	11.61 7	152	576.297,5 389.634,41	153	576.288,17 389.644,98	14.09 9	153	576.288,17 389.644,98	154	576.278,4 389.654,65	13.74 6
154	576.278,4 389.654,65	155	576.269,71 389.662,78	11.9	155	576.269,71 389.662,78	156	576.260,639 389.669,879	11.51 9	156	576.260,639 389.669,879	157	576.257,365 389.672,533	4.215
157	576.257,365 389.672,533	158	576.248,955 389.678,994	10.60 5	158	576.248,955 389.678,994	159	576.239,3 389.686,41	12.17 4	159	576.239,3 389.686,41	160	576.227,611 389.694,75	14.35 9
160	576.227,611 389.694,75	161	576.225,698 389.695,935	2.25	161	576.225,698 389.695,935	162	576.224,539 389.696,676	1.376	162	576.224,539 389.696,676	163	576.215,334 389.702,754	11.03 1
163	576.215,334 389.702,754	164	576.211,983 389.704,938	4.0	164	576.211,983 389.704,938	165	576.211,312 389.705,372	0.799	165	576.211,312 389.705,372	166	576.208,204 389.707,381	3.701
166	576.208,204 389.707,381	167	576.199,089 389.713,934	11.22 6	167	576.199,089 389.713,934	168	576.195,059 389.716,2	4.623	168	576.195,059 389.716,2	169	576.185,018 389.723,592	12.46 8
169	576.185,018 389.723,592	170	576.183,055 389.724,941	2.382	170	576.183,055 389.724,941	171	576.175,939 389.729,986	8.723	171	576.175,939 389.729,986	172	576.166,661 389.736,564	11.37 3
172	576.166,661 389.736,564	173	576.156,717 389.743,638	12.20 3	173	576.156,717 389.743,638	174	576.146,753 389.750,678	12.2	174	576.146,753 389.750,678	175	576.134,835 389.759,012	14.54 3
175	576.134,835 389.759,012	176	576.128,975 389.763,037	7.109	176	576.128,975 389.763,037	177	576.108,93 389.776,875	24.35 8	177	576.108,93 389.776,875	178	576.100,709 389.782,551	9.99
178	576.100,709 389.782,551	179	576.094,019 389.787,309	8.209	179	576.094,019 389.787,309	180	576.074,526 389.801,392	24.04 8	180	576.074,526 389.801,392	181	576.027,342 389.835,481	58.21
181	576.027,342 389.835,481	182	576.009,484 389.847,59	21.57 6	182	576.009,484 389.847,59	183	575.999,14 389.855,03	12.74 2	183	575.999,14 389.855,03	184	575.986,66 389.864,07	15.41
184	575.986,66 389.864,07	185	575.978,207 389.869,832	10.23	185	575.978,207 389.869,832	186	575.966,303 389.878,463	14.70 4	186	575.966,303 389.878,463	187	575.957,908 389.884,538	10.36 3
187	575.957,908 389.884,538	188	575.930,41 389.905,61	34.64 3	188	575.930,41 389.905,61	189	575.920,644 389.911,961	11.64 9	189	575.920,644 389.911,961	190	575.907,479 389.920,328	15.59 9
190	575.907,479 389.920,328	191	575.886,927 389.933,832	24.59 2	191	575.886,927 389.933,832	192	575.879,645 389.938,54	8.671	192	575.879,645 389.938,54	193	575.871,952 389.943,513	9.16
193	575.871,952 389.943,513	194	575.854,63 389.954,42	20.47	194	575.854,63 389.954,42	195	575.842,57 389.962,19	14.34 6	195	575.842,57 389.962,19	196	575.837,179 389.965,8	6.488
196	575.837,179 389.965,8	197	575.830,036 389.970,583	8.596	197	575.830,036 389.970,583	198	575.824,768 389.974,111	6.34	198	575.824,768 389.974,111	199	575.818,725 389.977,98	7.175
199	575.818,725 389.977,98	200	575.806,48 389.985,822	14.54 1	200	575.806,48 389.985,822	201	575.805,587 389.986,393	1.06	201	575.805,587 389.986,393	202	575.795,756 389.993,091	11.89 6
202	575.795,756 389.993,091	203	575.793,246 389.994,8	3.037	203	575.793,246 389.994,8	204	575.791,181 389.996,207	2.499	204	575.791,181 389.996,207	205	575.783,166 390.001,77	9.756
205	575.783,166 390.001,77	206	575.772,366 390.009,266	13.14 6	206	575.772,366 390.009,266	207	575.760,775 390.017,311	14.10 9	207	575.760,775 390.017,311	208	575.758,988 390.018,532	2.164
208	575.758,988 390.018,532	209	575.755,375 390.020,946	4.345	209	575.755,375 390.020,946	210	575.752,654 390.022,783	3.283	210	575.752,654 390.022,783	211	575.747,421 390.026,132	6.213

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
211	575.747,421 390.026,132	212	575.732,017 390.036,657	18.65 6
214	575.561,757 390.145,623	215	575.551,7 390.152,416	12.13 6
217	575.485,324 390.197,044	218	575.475,047 390.205,561	13.34 8
220	575.450,983 390.233,664	221	575.444,247 390.243,604	12.00 7
223	575.400,895 390.305,278	224	575.386,6 390.326,868	25.89 4
226	575.360,422 390.365,244	227	575.357,903 390.368,88	4.423
229	575.345,286 390.386,784	230	575.344,822 390.387,442	0.805
232	575.318,964 390.423,287	233	575.318,479 390.423,945	0.817
235	575.305,513 390.442,933	236	575.300,716 390.449,957	8.506
238	575.263,161 390.502,265	239	575.258,967 390.507,784	6.932
241	575.226,939 390.545,826	242	575.217,199 390.557,021	14.83 9
244	575.194,571 390.583,026	245	575.191,09 390.587,271	5.49
247	575.181,65 390.599,72	248	575.177,763 390.605,2	6.719
250	575.164,455 390.632,051	251	575.162,234 390.638,795	7.1
253	575.155,921 390.661,262	254	575.150,29 390.687,358	26.69 7
256	575.139,896 390.740,653	257	575.138,625 390.746,569	6.051
259	575.129,91 390.782,882	260	575.129,327 390.785,311	2.498
262	575.123,03 390.810,42	263	575.111,366 390.863,033	53.89
265	575.105,591 390.882,838	266	575.101,189 390.896,666	14.51 2
268	575.090,459 390.922,221	269	575.080,472 390.944,935	24.81 3
271	575.072,494 390.963,996	272	575.068,885 390.969,674	6.728
274	575.048,404 391.004,798	275	575.028,905 391.026,845	29.43 3
277	575.015,696 391.044,576	278	575.009,812 391.052,211	9.639
280	574.986,057 391.081,22	281	574.961,738 391.112,179	39.36 8
283	574.951,831 391.123,495	284	574.930,706 391.149,959	33.86 2
286	574.912,562 391.171,696	287	574.908,243 391.176,614	6.545
289	574.890,898 391.197,662	290	574.882,67 391.207,436	12.77 6
292	574.858,864 391.235,368	293	574.851,568 391.243,903	11.22 8
295	574.835,811 391.263,402	296	574.827,211 391.272,413	12.45 6
298	574.810,454 391.288,851	299	574.798,663 391.298,233	15.06 8
301	574.778,91 391.311,802	302	574.779,152 391.312,479	0.719
304	574.762,262 391.323,346	305	574.746,106 391.335,239	20.06 1
307	574.717,08 391.356,765	308	574.709,869 391.361,975	8.896

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
212	575.732,017 390.036,657	213	575.721,596 390.043,337	12.37 8
215	575.551,7 390.152,416	216	575.519,621 390.173,81	38.55 9
218	575.475,047 390.205,561	219	575.463,603 390.215,044	14.86 2
221	575.444,247 390.243,604	222	575.414,541 390.285,865	51.65 7
224	575.386,6 390.326,868	225	575.371,969 390.348,253	25.91 1
227	575.357,903 390.368,88	228	575.354,665 390.373,475	5.621
230	575.344,822 390.387,442	231	575.334,931 390.401,648	17.31
233	575.318,479 390.423,945	234	575.313,818 390.430,772	8.266
236	575.300,716 390.449,957	237	575.271,461 390.491,341	50.68
239	575.258,967 390.507,784	240	575.234,296 390.537,088	38.30 6
242	575.217,199 390.557,021	243	575.200,317 390.576,423	25.71 8
245	575.191,09 390.587,271	246	575.186,578 390.592,772	7.115
248	575.177,763 390.605,2	249	575.166,325 390.626,375	24.06 7
251	575.162,234 390.638,795	252	575.157,186 390.656,76	18.66 1
254	575.150,29 390.687,358	255	575.144,844 390.712,592	25.81 5
257	575.138,625 390.746,569	258	575.134,755 390.762,696	16.58 5
260	575.129,327 390.785,311	261	575.123,783 390.807,415	22.78 9
263	575.111,366 390.863,033	264	575.110,154 390.868,502	5.602
266	575.101,189 390.896,666	267	575.092,57 390.917,42	22.47 3
269	575.080,472 390.944,935	270	575.077,955 390.950,527	6.132
272	575.068,885 390.969,674	273	575.061,923 390.980,134	12.56 5
275	575.028,905 391.026,845	276	575.016,42 391.042,595	20.09 8
278	575.009,812 391.052,211	279	574.992,84 391.072,473	26.43 1
281	574.961,738 391.112,179	282	574.960,16 391.114,04	2.44
284	574.930,706 391.149,959	285	574.917,243 391.166,367	21.22 4
287	574.908,243 391.176,614	288	574.898,08 391.189,13	16.12 3
290	574.882,67 391.207,436	291	574.870,407 391.222,259	19.23 8
293	574.851,568 391.243,903	294	574.842,074 391.254,77	14.43
296	574.827,211 391.272,413	297	574.819,196 391.280,768	11.57 8
299	574.798,663 391.298,233	300	574.789,933 391.304,311	10.63 7
302	574.779,152 391.312,479	303	574.771,23 391.317,653	9.462
305	574.746,106 391.335,239	306	574.732,685 391.345,286	16.76 5
308	574.709,869 391.361,975	309	574.699,592 391.369,4	12.67 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
213	575.721,596 390.043,337	214	575.561,757 390.145,623	189.7 65
216	575.519,621 390.173,81	217	575.485,324 390.197,044	41.42 6
219	575.463,603 390.215,044	220	575.450,983 390.233,664	22.49 4
222	575.414,541 390.285,865	223	575.400,895 390.305,278	23.72 9
225	575.371,969 390.348,253	226	575.360,422 390.365,244	20.54 3
228	575.354,665 390.373,475	229	575.345,286 390.386,784	16.28 2
231	575.334,931 390.401,648	232	575.318,964 390.423,287	26.89 2
234	575.313,818 390.430,772	235	575.305,513 390.442,933	14.72 6
237	575.271,461 390.491,341	238	575.263,161 390.502,265	13.71 9
240	575.234,296 390.537,088	241	575.226,939 390.545,826	11.42 3
243	575.200,317 390.576,423	244	575.194,571 390.583,026	8.753
246	575.186,578 390.592,772	247	575.181,65 390.599,72	8.518
249	575.166,325 390.626,375	250	575.164,455 390.632,051	5.976
252	575.157,186 390.656,76	253	575.155,921 390.661,262	4.676
255	575.144,844 390.712,592	256	575.139,896 390.740,653	28.49 4
258	575.134,755 390.762,696	259	575.129,91 390.782,882	20.75 9
261	575.123,783 390.807,415	262	575.123,03 390.810,42	3.098
264	575.110,154 390.868,502	265	575.105,591 390.882,838	15.04 5
267	575.092,57 390.917,42	268	575.090,459 390.922,221	5.245
270	575.077,955 390.950,527	271	575.072,494 390.963,996	14.53 4
273	575.061,923 390.980,134	274	575.048,404 391.004,798	28.12 6
276	575.016,42 391.042,595	277	575.015,696 391.044,576	2.109
279	574.992,84 391.072,473	280	574.986,057 391.081,22	11.06 9
282	574.960,16 391.114,04	283	574.951,831 391.123,495	12.6
285	574.917,243 391.166,367	286	574.912,562 391.171,696	7.093
288	574.898,08 391.189,13	289	574.890,898 391.197,662	11.15 2
291	574.870,407 391.222,259	292	574.858,864 391.235,368	17.46 7
294	574.842,074 391.254,77	295	574.835,811 391.263,402	10.66 5
297	574.819,196 391.280,768	298	574.810,454 391.288,851	11.90 6
300	574.789,933 391.304,311	301	574.778,91 391.311,802	13.32 7
303	574.771,23 391.317,653	304	574.762,262 391.323,346	10.62 2
306	574.732,685 391.345,286	307	574.717,08 391.356,765	19.37 2
309	574.699,592 391.369,4	310	574.688,159 391.377,981	14.29 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
310	574.688,159 391.377,981	311	574.688,099 391.378,033	0.079	311	574.688,099 391.378,033	312	574.676,591 391.388,021	15.23 8	312	574.676,591 391.388,021	313	574.658,584 391.404,26	24.24 8
313	574.658,584 391.404,26	314	574.657,563 391.406,527	2.486	314	574.657,563 391.406,527	315	574.647,703 391.418,25	15.31 8	315	574.647,703 391.418,25	316	574.640,236 391.429,315	13.34 9
316	574.640,236 391.429,315	317	574.629,989 391.445,034	18.76 4	317	574.629,989 391.445,034	318	574.626,503 391.451,961	7.755	318	574.626,503 391.451,961	319	574.622,642 391.461,558	10.34 5
319	574.622,642 391.461,558	320	574.620,706 391.467,169	5.936	320	574.620,706 391.467,169	321	574.618,405 391.473,836	7.053	321	574.618,405 391.473,836	322	574.614,239 391.488,188	14.94 4
322	574.614,239 391.488,188	323	574.612,394 391.495,266	7.315	323	574.612,394 391.495,266	324	574.610,49 391.502,571	7.549	324	574.610,49 391.502,571	325	574.610,067 391.508,138	5.583
325	574.610,067 391.508,138	326	574.605,806 391.525,71	18.08 1	326	574.605,806 391.525,71	327	574.605,44 391.527,522	1.849	327	574.605,44 391.527,522	328	574.602,806 391.537,049	9.884
328	574.602,806 391.537,049	329	574.597,325 391.557,134	20.81 9	329	574.597,325 391.557,134	330	574.595,663 391.564,022	7.086	330	574.595,663 391.564,022	331	574.592,187 391.578,421	14.81 3
331	574.592,187 391.578,421	332	574.587,397 391.596,279	18.48 9	332	574.587,397 391.596,279	333	574.587,117 391.596,528	0.375	333	574.587,117 391.596,528	334	574.579,481 391.625,476	29.93 8
334	574.579,481 391.625,476	335	574.574,56 391.646,429	21.52 3	335	574.574,56 391.646,429	336	574.571,614 391.658,307	12.23 8	336	574.571,614 391.658,307	337	574.571,382 391.659,49	1.206
337	574.571,382 391.659,49	338	574.570,158 391.663,782	4.463	338	574.570,158 391.663,782	339	574.569,766 391.664,266	0.623	339	574.569,766 391.664,266	340	574.569,339 391.665,864	1.654
340	574.569,339 391.665,864	341	574.560,995 391.699,646	34.79 7	341	574.560,995 391.699,646	342	574.556,16 391.716,985	18.00 1	342	574.556,16 391.716,985	343	574.549,065 391.744,42	28.33 8
343	574.549,065 391.744,42	344	574.531,912 391.810,883	68.64 1	344	574.531,912 391.810,883	345	574.531,623 391.815,027	4.154	345	574.531,623 391.815,027	346	574.526,032 391.834,446	20.20 8
346	574.526,032 391.834,446	347	574.519,695 391.859,066	25.42 2	347	574.519,695 391.859,066	348	574.517,604 391.866,627	7.845	348	574.517,604 391.866,627	349	574.513,081 391.885,88	19.77 7
349	574.513,081 391.885,88	350	574.508,34 391.904,545	19.25 8	350	574.508,34 391.904,545	351	574.500,932 391.933,172	29.57	351	574.500,932 391.933,172	352	574.491,623 391.969,904	37.89 3
352	574.491,623 391.969,904	353	574.487,49 391.986,21	16.82 2	353	574.487,49 391.986,21	354	574.484,219 391.999,289	13.48 2	354	574.484,219 391.999,289	355	574.480,574 392.013,844	15.00 4
355	574.480,574 392.013,844	356	574.476,003 392.032,896	19.59 3	356	574.476,003 392.032,896	357	574.474,509 392.040,329	7.582	357	574.474,509 392.040,329	358	574.472,165 392.049,097	9.076
358	574.472,165 392.049,097	359	574.471,427 392.051,86	2.86	359	574.471,427 392.051,86	360	574.467,676 392.065,889	14.52 2	360	574.467,676 392.065,889	361	574.463,507 392.082,723	17.34 3
361	574.463,507 392.082,723	362	574.461,966 392.088,386	5.869	362	574.461,966 392.088,386	363	574.457,54 392.104,646	16.85 2	363	574.457,54 392.104,646	364	574.454,16 392.116,001	11.84 7
364	574.454,16 392.116,001	365	574.450,501 392.128,293	12.82 5	365	574.450,501 392.128,293	366	574.448,19 392.137,292	9.291	366	574.448,19 392.137,292	367	574.446,081 392.145,506	8.48
367	574.446,081 392.145,506	368	574.445,512 392.148,765	3.308	368	574.445,512 392.148,765	369	574.444,713 392.153,348	4.652	369	574.444,713 392.153,348	370	574.442,985 392.166,1	12.86 9
370	574.442,985 392.166,1	371	574.441,63 392.185,1	19.04 8	371	574.441,63 392.185,1	372	574.442,322 392.192,164	7.098	372	574.442,322 392.192,164	373	574.443,741 392.201,685	9.626
373	574.443,741 392.201,685	374	574.444,85 392.209,122	7.519	374	574.444,85 392.209,122	375	574.445,079 392.210,659	1.554	375	574.445,079 392.210,659	376	574.447,077 392.220,066	9.617
376	574.447,077 392.220,066	377	574.451,186 392.238,866	19.24 4	377	574.451,186 392.238,866	378	574.454,225 392.255,779	17.18 4	378	574.454,225 392.255,779	379	574.458,442 392.272,015	16.77 5
379	574.458,442 392.272,015	380	574.461,815 392.288,381	16.71	380	574.461,815 392.288,381	381	574.463,504 392.296,577	8.368	381	574.463,504 392.296,577	382	574.465,661 392.306,087	9.752
382	574.465,661 392.306,087	383	574.468,637 392.319,208	13.45 4	383	574.468,637 392.319,208	384	574.473,297 392.340,4	21.69 8	384	574.473,297 392.340,4	385	574.476,299 392.351,461	11.46 1
385	574.476,299 392.351,461	386	574.479,295 392.362,31	11.25 5	386	574.479,295 392.362,31	387	574.481,481 392.372,226	10.15 4	387	574.481,481 392.372,226	388	574.484,182 392.384,768	12.83
388	574.484,182 392.384,768	389	574.488,641 392.403,965	19.70 8	389	574.488,641 392.403,965	390	574.490,013 392.410,133	6.319	390	574.490,013 392.410,133	391	574.492,836 392.422,83	13.00 7
391	574.492,836 392.422,83	392	574.494,147 392.428,423	5.745	392	574.494,147 392.428,423	393	574.495,458 392.434,015	5.744	393	574.495,458 392.434,015	394	574.496,692 392.439,572	5.692
394	574.496,692 392.439,572	395	574.498,126 392.445,086	5.697	395	574.498,126 392.445,086	396	574.500,098 392.454,379	9.5	396	574.500,098 392.454,379	397	574.503,174 392.467,351	13.33 2
397	574.503,174 392.467,351	398	574.504,983 392.476,243	9.074	398	574.504,983 392.476,243	399	574.507,282 392.486,878	10.88 1	399	574.507,282 392.486,878	400	574.508,07 392.493,6	6.768
400	574.508,07 392.493,6	401	574.508,949 392.507,188	13.61 6	401	574.508,949 392.507,188	402	574.508,43 392.512,57	5.407	402	574.508,43 392.512,57	403	574.508,26 392.515,14	2.576
403	574.508,26 392.515,14	404	574.507,603 392.524,871	9.753	404	574.507,603 392.524,871	405	574.507,252 392.527,419	2.572	405	574.507,252 392.527,419	406	574.506,534 392.532,211	4.845
406	574.506,534 392.532,211	407	574.506,12 392.532,408	0.458	407	574.506,12 392.532,408	408	574.505,727 392.534,529	2.157	408	574.505,727 392.534,529	409	574.503,875 392.545,802	11.42 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
409	574.503,875 392.545,802	410	574.501,274 392.557,338	11.82 6
412	574.498,108 392.574,256	413	574.497,359 392.578,086	3.903
415	574.491,646 392.604,427	416	574.490,287 392.610,183	5.914
418	574.482,666 392.643,891	419	574.482,398 392.645,119	1.257
421	574.472,498 392.674,634	422	574.468,105 392.686,69	12.83 1
424	574.451,408 392.725,647	425	574.447,472 392.733,6	8.874
427	574.437,823 392.753,086	428	574.430,842 392.767,169	15.71 8
430	574.431,427 392.768,481	431	574.422,558 392.787,134	20.65 4
433	574.408,397 392.814,43	434	574.408,829 392.814,612	0.469
436	574.380,236 392.870,89	437	574.378,399 392.874,396	3.958
439	574.358,932 392.914,798	440	574.355,06 392.924,254	10.21 8
442	574.331,569 392.972,044	443	574.323,387 392.988,605	18.47 2
445	574.303,836 393.028,166	446	574.295,567 393.044,985	18.74 2
448	574.291,993 393.054,324	449	574.287,72 393.063,434	10.06 2
451	574.269,055 393.096,371	452	574.250,655 393.106,907	21.20 3
454	574.225,695 393.120,918	455	574.217,384 393.126,902	10.24 1
457	574.206,354 393.135,374	458	574.196,624 393.138,901	10.35
460	574.196,626 393.128,14	461	574.201,31 393.126,201	5.069
463	574.206,469 393.123,912	464	574.206,643 393.123,826	0.194
466	574.222,967 393.114,896	467	574.223,283 393.112,257	2.658
469	574.236,005 393.103,402	470	574.242,811 393.097,634	8.921
472	574.250,231 393.090,332	473	574.255,936 393.082,742	9.495
475	574.266,688 393.064,598	476	574.269,764 393.059,056	6.338
478	574.273,806 393.049,245	479	574.274,081 393.048,773	0.546
481	574.301,531 392.993,269	482	574.315,619 392.962,673	33.68 4
484	574.325,827 392.943,941	485	574.329,357 392.936,859	7.913
487	574.347,131 392.900,588	488	574.348,717 392.897,076	3.854
490	574.359,16 392.876,467	491	574.368,182 392.857,69	20.83 2
493	574.377,762 392.838,842	494	574.386,742 392.820,487	20.43 4
496	574.401,855 392.790,355	497	574.406,793 392.780,437	11.07 9
499	574.416,483 392.758,258	500	574.419,793 392.752,343	6.778
502	574.432,749 392.727,362	503	574.441,002 392.710,322	18.93 3
505	574.454,569 392.678,061	506	574.455,465 392.675,38	2.827

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
410	574.501,274 392.557,338	411	574.500,127 392.562,956	5.734
413	574.497,359 392.578,086	414	574.496,138 392.584,336	6.368
416	574.490,287 392.610,183	417	574.486,82 392.624,868	15.08 9
419	574.482,398 392.645,119	420	574.477,582 392.659,104	14.79 1
422	574.468,105 392.686,69	423	574.457,794 392.711,646	27.00 2
425	574.447,472 392.733,6	426	574.441,76 392.745,142	12.87 8
428	574.430,842 392.767,169	429	574.431,784 392.767,741	1.102
431	574.422,558 392.787,134	432	574.417,522 392.795,46	9.731
434	574.408,829 392.814,612	435	574.401,473 392.830,918	17.88 8
437	574.378,399 392.874,396	438	574.362,945 392.906,468	35.60 1
440	574.355,06 392.924,254	441	574.341,149 392.952,395	31.39 2
443	574.323,387 392.988,605	444	574.316,178 393.003,029	16.12 5
446	574.295,567 393.044,985	447	574.291,423 393.054,051	9.968
449	574.287,72 393.063,434	450	574.273,241 393.094,311	34.10 3
452	574.250,655 393.106,907	453	574.232,254 393.117,443	21.20 4
455	574.217,384 393.126,902	456	574.212,288 393.131,155	6.638
458	574.196,624 393.138,901	459	574.196,625 393.133,11	5.791
461	574.201,31 393.126,201	462	574.201,987 393.125,901	0.74
464	574.206,643 393.123,826	465	574.212,647 393.120,842	6.705
467	574.223,283 393.112,257	468	574.230,113 393.107,987	8.055
470	574.242,811 393.097,634	471	574.247,51 393.093,254	6.424
473	574.255,936 393.082,742	474	574.261,684 393.073,447	10.92 9
476	574.269,764 393.059,056	477	574.274,574 393.049,637	10.57 6
479	574.274,081 393.048,773	480	574.294,958 393.006,004	47.59 2
482	574.315,619 392.962,673	483	574.324,377 392.947,391	17.61 4
485	574.329,357 392.936,859	486	574.334,43 392.926,682	11.37 1
488	574.348,717 392.897,076	489	574.355,918 392.882,828	15.96 4
491	574.368,182 392.857,69	492	574.373,017 392.848,31	10.55 3
494	574.386,742 392.820,487	495	574.394,651 392.804,828	17.54 3
497	574.406,793 392.780,437	498	574.413,493 392.766,953	15.05 7
500	574.419,793 392.752,343	501	574.424,489 392.743,731	9.809
503	574.441,002 392.710,322	504	574.452,823 392.682,188	30.51 7
506	574.455,465 392.675,38	507	574.456,717 392.671,632	3.952

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
411	574.500,127 392.562,956	412	574.498,108 392.574,256	11.47 9
414	574.496,138 392.584,336	415	574.491,646 392.604,427	20.58 7
417	574.486,82 392.624,868	418	574.482,666 392.643,891	19.47 1
420	574.477,582 392.659,104	421	574.472,498 392.674,634	16.34 1
423	574.457,794 392.711,646	424	574.451,408 392.725,647	15.38 9
426	574.441,76 392.745,142	427	574.437,823 392.753,086	8.866
429	574.431,784 392.767,741	430	574.431,427 392.768,481	0.822
432	574.417,522 392.795,46	433	574.408,397 392.814,43	21.05 1
435	574.401,473 392.830,918	436	574.380,236 392.870,89	45.26 3
438	574.362,945 392.906,468	439	574.358,932 392.914,798	9.246
441	574.341,149 392.952,395	442	574.331,569 392.972,044	21.86
444	574.316,178 393.003,029	445	574.303,836 393.028,166	28.00 3
447	574.291,423 393.054,051	448	574.291,993 393.054,324	0.632
450	574.273,241 393.094,311	451	574.269,055 393.096,371	4.665
453	574.232,254 393.117,443	454	574.225,695 393.120,918	7.423
456	574.212,288 393.131,155	457	574.206,354 393.135,374	7.281
459	574.196,625 393.133,11	460	574.196,626 393.128,14	4.97
462	574.201,987 393.125,901	463	574.206,469 393.123,912	4.904
465	574.212,647 393.120,842	466	574.222,967 393.114,896	11.91
468	574.230,113 393.107,987	469	574.236,005 393.103,402	7.466
471	574.247,51 393.093,254	472	574.250,231 393.090,332	3.993
474	574.261,684 393.073,447	475	574.266,688 393.064,598	10.16 6
477	574.274,574 393.049,637	478	574.273,806 393.049,245	0.862
480	574.294,958 393.006,004	481	574.301,531 392.993,269	14.33 1
483	574.324,377 392.947,391	484	574.325,827 392.943,941	3.742
486	574.334,43 392.926,682	487	574.347,131 392.900,588	29.02 1
489	574.355,918 392.882,828	490	574.359,16 392.876,467	7.14
492	574.373,017 392.848,31	493	574.377,762 392.838,842	10.59
495	574.394,651 392.804,828	496	574.401,855 392.790,355	16.16 7
498	574.413,493 392.766,953	499	574.416,483 392.758,258	9.195
501	574.424,489 392.743,731	502	574.432,749 392.727,362	18.33 5
504	574.452,823 392.682,188	505	574.454,569 392.678,061	4.481
507	574.456,717 392.671,632	508	574.460,295 392.660,924	11.29

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
508	574.460,295 392.660,924	509	574.461,635 392.656,914	4.228	509	574.461,635 392.656,914	510	574.464,247 392.647,509	9.761	510	574.464,247 392.647,509	511	574.465,732 392.642,164	5.547
511	574.465,732 392.642,164	512	574.468,414 392.630,344	12.12	512	574.468,414 392.630,344	513	574.469,344 392.626,177	4.27	513	574.469,344 392.626,177	514	574.472,15 392.613,55	12.93 5
514	574.472,15 392.613,55	515	574.472,148 392.613,549	0.002	515	574.472,148 392.613,549	516	574.473,956 392.605,252	8.492	516	574.473,956 392.605,252	517	574.474,97 392.600,6	4.761
517	574.474,97 392.600,6	518	574.477,74 392.590,01	10.94 6	518	574.477,74 392.590,01	519	574.478,75 392.586,14	4.0	519	574.478,75 392.586,14	520	574.481,952 392.571,228	15.25 2
520	574.481,952 392.571,228	521	574.482,209 392.570,031	1.224	521	574.482,209 392.570,031	522	574.482,963 392.565,951	4.149	522	574.482,963 392.565,951	523	574.485,25 392.554,732	11.45
523	574.485,25 392.554,732	524	574.487,146 392.542,08	12.79 3	524	574.487,146 392.542,08	525	574.487,593 392.539,553	2.566	525	574.487,593 392.539,553	526	574.490,561 392.522,766	17.04 7
526	574.490,561 392.522,766	527	574.491,287 392.515,748	7.055	527	574.491,287 392.515,748	528	574.491,721 392.503,26	12.49 6	528	574.491,721 392.503,26	529	574.490,077 392.491,472	11.90 2
529	574.490,077 392.491,472	530	574.487,197 392.477,251	14.51	530	574.487,197 392.477,251	531	574.486,051 392.473,117	4.29	531	574.486,051 392.473,117	532	574.485,939 392.471,039	2.081
532	574.485,939 392.471,039	533	574.482,759 392.456,686	14.70 1	533	574.482,759 392.456,686	534	574.481,665 392.451,194	5.6	534	574.481,665 392.451,194	535	574.476,551 392.429,451	22.33 6
535	574.476,551 392.429,451	536	574.474,782 392.421,478	8.167	536	574.474,782 392.421,478	537	574.471,999 392.409,334	12.45 9	537	574.471,999 392.409,334	538	574.469,447 392.398,345	11.28 1
538	574.469,447 392.398,345	539	574.466,59 392.385,025	13.62 3	539	574.466,59 392.385,025	540	574.464,186 392.374,507	10.78 9	540	574.464,186 392.374,507	541	574.459,415 392.354,221	20.83 9
541	574.459,415 392.354,221	542	574.456,273 392.338,52	16.01 2	542	574.456,273 392.338,52	543	574.451,81 392.316,641	22.33	543	574.451,81 392.316,641	544	574.449,691 392.306,254	10.60 1
544	574.449,691 392.306,254	545	574.446,599 392.292,801	13.80 4	545	574.446,599 392.292,801	546	574.441,217 392.269,384	24.02 8	546	574.441,217 392.269,384	547	574.437,278 392.252,76	17.08 4
547	574.437,278 392.252,76	548	574.434,711 392.241,927	11.13 3	548	574.434,711 392.241,927	549	574.432,5 392.230,99	11.15 8	549	574.432,5 392.230,99	550	574.430,463 392.220,762	10.42 9
550	574.430,463 392.220,762	551	574.424,84 392.215,808	7.494	551	574.424,84 392.215,808	552	574.421,937 392.211,234	5.417	552	574.421,937 392.211,234	553	574.420,787 392.198,727	12.56
553	574.420,787 392.198,727	554	574.424,142 392.178,303	20.69 8	554	574.424,142 392.178,303	555	574.425,891 392.166,687	11.74 7	555	574.425,891 392.166,687	556	574.425,987 392.166,052	0.642
556	574.425,987 392.166,052	557	574.426,477 392.162,95	3.14	557	574.426,477 392.162,95	558	574.427,705 392.155,183	7.863	558	574.427,705 392.155,183	559	574.430,349 392.143,429	12.04 8
559	574.430,349 392.143,429	560	574.432,777 392.130,562	13.09 4	560	574.432,777 392.130,562	561	574.435,883 392.118,704	12.25 8	561	574.435,883 392.118,704	562	574.438,156 392.109,655	9.33
562	574.438,156 392.109,655	563	574.442,146 392.093,766	16.38 2	563	574.442,146 392.093,766	564	574.444,221 392.085,179	8.834	564	574.444,221 392.085,179	565	574.448,187 392.068,77	16.88 1
565	574.448,187 392.068,77	566	574.449,924 392.062,202	6.794	566	574.449,924 392.062,202	567	574.454,385 392.045,333	17.44 9	567	574.454,385 392.045,333	568	574.456,526 392.036,651	8.942
568	574.456,526 392.036,651	569	574.460,354 392.021,761	15.37 4	569	574.460,354 392.021,761	570	574.464,876 392.004,633	17.71 5	570	574.464,876 392.004,633	571	574.471,563 391.978,427	27.04 6
571	574.471,563 391.978,427	572	574.473,213 391.971,96	6.674	572	574.473,213 391.971,96	573	574.478,853 391.949,61	23.05 1	573	574.478,853 391.949,61	574	574.482,278 391.936,981	13.08 5
574	574.482,278 391.936,981	575	574.485,392 391.924,744	12.62 7	575	574.485,392 391.924,744	576	574.488,69 391.911,59	13.56 1	576	574.488,69 391.911,59	577	574.490,429 391.904,656	7.149
577	574.490,429 391.904,656	578	574.491,809 391.898,792	6.024	578	574.491,809 391.898,792	579	574.494,334 391.888,868	10.24	579	574.494,334 391.888,868	580	574.495,058 391.886,024	2.935
580	574.495,058 391.886,024	581	574.497,239 391.878,079	8.239	581	574.497,239 391.878,079	582	574.503,893 391.851,285	27.60 8	582	574.503,893 391.851,285	583	574.507,79 391.835,827	15.94 2
583	574.507,79 391.835,827	584	574.508,83 391.831,7	4.256	584	574.508,83 391.831,7	585	574.514,287 391.808,856	23.48 7	585	574.514,287 391.808,856	586	574.517,428 391.796,329	12.91 5
586	574.517,428 391.796,329	587	574.517,151 391.796,25	0.288	587	574.517,151 391.796,25	588	574.522,79 391.775,207	21.78 5	588	574.522,79 391.775,207	589	574.523,687 391.771,861	3.464
589	574.523,687 391.771,861	590	574.529,156 391.751,454	21.12 7	590	574.529,156 391.751,454	591	574.533,504 391.736,375	15.69 3	591	574.533,504 391.736,375	592	574.540,141 391.711,057	26.17 3
592	574.540,141 391.711,057	593	574.548,041 391.680,978	31.09 9	593	574.548,041 391.680,978	594	574.551,681 391.669,029	12.49 1	594	574.551,681 391.669,029	595	574.555,64 391.653,47	16.05 5
595	574.555,64 391.653,47	596	574.558,183 391.641,817	11.92 7	596	574.558,183 391.641,817	597	574.559,727 391.634,743	7.241	597	574.559,727 391.634,743	598	574.561,833 391.628,698	6.401
598	574.561,833 391.628,698	599	574.565,727 391.613,603	15.58 9	599	574.565,727 391.613,603	600	574.567,565 391.606,48	7.356	600	574.567,565 391.606,48	601	574.571,703 391.590,215	16.78 3
601	574.571,703 391.590,215	602	574.573,193 391.584,362	6.04	602	574.573,193 391.584,362	603	574.576,834 391.570,592	14.24 3	603	574.576,834 391.570,592	604	574.578,877 391.562,868	7.99
604	574.578,877 391.562,868	605	574.581,808 391.551,826	11.42 4	605	574.581,808 391.551,826	606	574.584,897 391.539,355	12.84 8	606	574.584,897 391.539,355	607	574.590,56 391.518,193	21.90 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
607	574.590,56 391.518,193	608	574.593,687 391.508,335	10.34 2	608	574.593,687 391.508,335	609	574.596,331 391.497,368	11.28 1	609	574.596,331 391.497,368	610	574.599,141 391.486,726	11.00 7
610	574.599,141 391.486,726	611	574.600,606 391.481,178	5.738	611	574.600,606 391.481,178	612	574.602,085 391.475,577	5.793	612	574.602,085 391.475,577	613	574.604,799 391.464,399	11.50 3
613	574.604,799 391.464,399	614	574.607,596 391.453,868	10.89 6	614	574.607,596 391.453,868	615	574.616,158 391.433,979	21.65 4	615	574.616,158 391.433,979	616	574.624,086 391.421,908	14.44 2
616	574.624,086 391.421,908	617	574.646,556 391.393,407	36.29 3	617	574.646,556 391.393,407	618	574.655,397 391.383,374	13.37 3	618	574.655,397 391.383,374	619	574.665,785 391.374,036	13.96 8
619	574.665,785 391.374,036	620	574.674,9 391.366,241	11.99 4	620	574.674,9 391.366,241	621	574.685,254 391.359,269	12.48 3	621	574.685,254 391.359,269	622	574.697,779 391.350,523	15.27 6
622	574.697,779 391.350,523	623	574.709,191 391.340,914	14.91 9	623	574.709,191 391.340,914	624	574.721,313 391.332,262	14.89 3	624	574.721,313 391.332,262	625	574.741,792 391.317,574	25.20 2
625	574.741,792 391.317,574	626	574.746,887 391.314,907	5.751	626	574.746,887 391.314,907	627	574.760,751 391.306,373	16.28	627	574.760,751 391.306,373	628	574.769,464 391.300,094	10.74
628	574.769,464 391.300,094	629	574.777,759 391.293,977	10.30 7	629	574.777,759 391.293,977	630	574.786,941 391.287,205	11.40 9	630	574.786,941 391.287,205	631	574.796,355 391.280,276	11.68 9
631	574.796,355 391.280,276	632	574.805,0 391.273,339	11.08 4	632	574.805,0 391.273,339	633	574.809,411 391.268,811	6.321	633	574.809,411 391.268,811	634	574.816,703 391.259,925	11.49 5
634	574.816,703 391.259,925	635	574.825,105 391.249,655	13.26 9	635	574.825,105 391.249,655	636	574.827,111 391.247,425	2.999	636	574.827,111 391.247,425	637	574.830,597 391.243,55	5.212
637	574.830,597 391.243,55	638	574.840,779 391.231,682	15.63 7	638	574.840,779 391.231,682	639	574.849,01 391.221,481	13.10 8	639	574.849,01 391.221,481	640	574.861,176 391.206,566	19.24 8
640	574.861,176 391.206,566	641	574.874,161 391.190,874	20.36 8	641	574.874,161 391.190,874	642	574.885,443 391.177,541	17.46 6	642	574.885,443 391.177,541	643	574.890,457 391.170,952	8.28
643	574.890,457 391.170,952	644	574.901,328 391.157,792	17.06 9	644	574.901,328 391.157,792	645	574.905,129 391.153,331	5.861	645	574.905,129 391.153,331	646	574.908,917 391.148,886	5.84
646	574.908,917 391.148,886	647	574.916,701 391.139,235	12.39 9	647	574.916,701 391.139,235	648	574.922,4 391.132,17	9.077	648	574.922,4 391.132,17	649	574.931,949 391.120,62	14.98 6
649	574.931,949 391.120,62	650	574.937,337 391.114,102	8.457	650	574.937,337 391.114,102	651	574.949,42 391.100,422	18.25 2	651	574.949,42 391.100,422	652	574.952,089 391.096,757	4.534
652	574.952,089 391.096,757	653	574.966,401 391.079,001	22.80 6	653	574.966,401 391.079,001	654	574.979,717 391.063,402	20.51	654	574.979,717 391.063,402	655	574.993,484 391.046,358	21.91
655	574.993,484 391.046,358	656	575.007,27 391.028,8	22.32 3	656	575.007,27 391.028,8	657	575.021,483 391.011,826	22.13 9	657	575.021,483 391.011,826	658	575.035,795 390.992,137	24.34 1
658	575.035,795 390.992,137	659	575.054,195 390.957,288	39.40 8	659	575.054,195 390.957,288	660	575.057,713 390.951,659	6.638	660	575.057,713 390.951,659	661	575.068,814 390.926,983	27.05 8
661	575.068,814 390.926,983	662	575.080,048 390.902,379	27.04 7	662	575.080,048 390.902,379	663	575.087,507 390.884,276	19.57 9	663	575.087,507 390.884,276	664	575.087,508 390.884,274	0.002
664	575.087,508 390.884,274	665	575.089,96 390.877,984	6.751	665	575.089,96 390.877,984	666	575.093,57 390.869,155	9.539	666	575.093,57 390.869,155	667	575.095,036 390.862,933	6.392
667	575.095,036 390.862,933	668	575.110,033 390.799,279	65.39 7	668	575.110,033 390.799,279	669	575.131,238 390.709,277	92.46 6	669	575.131,238 390.709,277	670	575.132,94 390.701,48	7.981
670	575.132,94 390.701,48	671	575.143,107 390.651,923	50.58 9	671	575.143,107 390.651,923	672	575.148,191 390.633,829	18.79 5	672	575.148,191 390.633,829	673	575.150,454 390.626,96	7.232
673	575.150,454 390.626,96	674	575.152,491 390.620,778	6.509	674	575.152,491 390.620,778	675	575.164,798 390.599,256	24.79 2	675	575.164,798 390.599,256	676	575.167,684 390.594,121	5.89
676	575.167,684 390.594,121	677	575.168,504 390.593,148	1.272	677	575.168,504 390.593,148	678	575.173,922 390.586,164	8.839	678	575.173,922 390.586,164	679	575.178,334 390.580,363	7.288
679	575.178,334 390.580,363	680	575.182,711 390.574,886	7.011	680	575.182,711 390.574,886	681	575.187,466 390.569,296	7.339	681	575.187,466 390.569,296	682	575.212,803 390.540,176	38.6
682	575.212,803 390.540,176	683	575.214,078 390.538,71	1.943	683	575.214,078 390.538,71	684	575.221,403 390.530,01	11.37 3	684	575.221,403 390.530,01	685	575.245,978 390.500,82	38.15 7
685	575.245,978 390.500,82	686	575.250,081 390.495,42	6.782	686	575.250,081 390.495,42	687	575.258,319 390.484,579	13.61 6	687	575.258,319 390.484,579	688	575.263,266 390.477,801	8.391
688	575.263,266 390.477,801	689	575.263,862 390.476,984	1.011	689	575.263,862 390.476,984	690	575.283,421 390.450,188	33.17 5	690	575.283,421 390.450,188	691	575.284,27 390.448,959	1.494
691	575.284,27 390.448,959	692	575.346,926 390.358,234	110.2 58	692	575.346,926 390.358,234	693	575.355,837 390.364,349	10.80 7	693	575.355,837 390.364,349	694	575.398,435 390.303,56	74.22 9
694	575.398,435 390.303,56	695	575.392,031 390.299,087	7.811	695	575.392,031 390.299,087	696	575.389,138 390.303,255	5.074	696	575.389,138 390.303,255	697	575.385,846 390.300,836	4.085
697	575.385,846 390.300,836	698	575.415,798 390.257,914	52.33 9	698	575.415,798 390.257,914	699	575.417,889 390.254,09	4.358	699	575.417,889 390.254,09	700	575.420,363 390.248,998	5.661
700	575.420,363 390.248,998	701	575.425,6 390.239,136	11.16 6	701	575.425,6 390.239,136	702	575.430,731 390.227,275	12.92 3	702	575.430,731 390.227,275	703	575.437,58 390.213,675	15.22 7
703	575.437,58 390.213,675	704	575.438,753 390.211,346	2.608	704	575.438,753 390.211,346	705	575.445,918 390.206,55	8.622	705	575.445,918 390.206,55	706	575.519,203 390.157,493	88.18 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
706	575.519,203 390.157,493	707	575.519,1 390.157,32	0.201	707	575.519,1 390.157,32	708	575.530,62 390.149,63	13.85 1	708	575.530,62 390.149,63	709	575.557,158 390.131,964	31.88
709	575.557,158 390.131,964	710	575.560,249 390.129,917	3.707	710	575.560,249 390.129,917	711	575.561,828 390.128,872	1.893	711	575.561,828 390.128,872	712	575.573,99 390.120,82	14.58 6
712	575.573,99 390.120,82	713	575.588,02 390.111,85	16.65 2	713	575.588,02 390.111,85	714	575.597,7 390.105,13	11.78 4	714	575.597,7 390.105,13	715	575.607,89 390.098,87	11.95 9
715	575.607,89 390.098,87	716	575.617,09 390.092,777	11.03 5	716	575.617,09 390.092,777	717	575.623,76 390.088,36	8.0	717	575.623,76 390.088,36	718	575.631,865 390.083,031	9.7
718	575.631,865 390.083,031	719	575.639,88 390.077,41	9.79	719	575.639,88 390.077,41	720	575.655,17 390.067,32	18.31 9	720	575.655,17 390.067,32	721	575.671,848 390.056,733	19.75 4
721	575.671,848 390.056,733	722	575.679,991 390.051,253	9.815	722	575.679,991 390.051,253	723	575.712,18 390.030,191	38.46 7	723	575.712,18 390.030,191	724	575.727,651 390.019,57	18.76 6
724	575.727,651 390.019,57	725	575.733,459 390.015,668	6.997	725	575.733,459 390.015,668	726	575.752,341 390.003,191	22.63 2	726	575.752,341 390.003,191	727	575.768,011 389.992,822	18.79
727	575.768,011 389.992,822	728	575.783,871 389.982,327	19.01 8	728	575.783,871 389.982,327	729	575.783,861 389.982,314	0.016	729	575.783,861 389.982,314	730	575.783,883 389.982,299	0.027
730	575.783,883 389.982,299	731	575.783,569 389.980,91	1.424	731	575.783,569 389.980,91	732	575.797,926 389.971,652	17.08 3	732	575.797,926 389.971,652	733	575.797,865 389.971,558	0.112
733	575.797,865 389.971,558	734	575.828,892 389.951,529	36.93	734	575.828,892 389.951,529	735	575.831,314 389.951,241	2.439	735	575.831,314 389.951,241	736	575.830,945 389.950,691	0.662
736	575.830,945 389.950,691	737	575.844,145 389.941,972	15.82	737	575.844,145 389.941,972	738	575.855,657 389.934,844	13.54	738	575.855,657 389.934,844	739	575.856,558 389.934,253	1.078
739	575.856,558 389.934,253	740	575.868,782 389.926,234	14.62	740	575.868,782 389.926,234	741	575.896,29 389.908,19	32.89 8	741	575.896,29 389.908,19	742	575.904,938 389.901,852	10.72 2
742	575.904,938 389.901,852	743	575.913,536 389.895,672	10.58 9	743	575.913,536 389.895,672	744	575.924,487 389.889,402	12.61 9	744	575.924,487 389.889,402	745	575.941,312 389.877,772	20.45 3
745	575.941,312 389.877,772	746	575.954,461 389.867,59	16.63	746	575.954,461 389.867,59	747	575.967,647 389.857,379	16.67 7	747	575.967,647 389.857,379	748	575.974,275 389.852,411	8.283
748	575.974,275 389.852,411	749	575.977,46 389.849,981	4.006	749	575.977,46 389.849,981	750	575.979,034 389.848,996	1.857	750	575.979,034 389.848,996	751	575.980,73 389.847,936	2.0
751	575.980,73 389.847,936	752	575.994,289 389.838,581	16.47 3	752	575.994,289 389.838,581	753	576.007,756 389.829,451	16.27	753	576.007,756 389.829,451	754	576.007,438 389.828,717	0.8
754	576.007,438 389.828,717	755	576.015,666 389.823,234	9.888	755	576.015,666 389.823,234	756	576.020,488 389.819,716	5.969	756	576.020,488 389.819,716	757	576.033,98 389.809,94	16.66 1
757	576.033,98 389.809,94	758	576.047,186 389.801,075	15.90 6	758	576.047,186 389.801,075	759	576.053,94 389.796,16	8.353	759	576.053,94 389.796,16	760	576.060,61 389.791,16	8.336
760	576.060,61 389.791,16	761	576.060,498 389.790,723	0.451	761	576.060,498 389.790,723	762	576.073,571 389.781,272	16.13 1	762	576.073,571 389.781,272	763	576.073,532 389.781,101	0.175
763	576.073,532 389.781,101	764	576.088,5 389.771,11	17.99 6	764	576.088,5 389.771,11	765	576.096,53 389.765,24	9.947	765	576.096,53 389.765,24	766	576.103,15 389.760,41	8.195
766	576.103,15 389.760,41	767	576.104,804 389.759,303	1.99	767	576.104,804 389.759,303	768	576.118,87 389.749,89	16.92 5	768	576.118,87 389.749,89	769	576.136,743 389.737,138	21.95 6
769	576.136,743 389.737,138	770	576.145,99 389.730,541	11.35 9	770	576.145,99 389.730,541	771	576.160,104 389.720,471	17.33 8	771	576.160,104 389.720,471	772	576.176,9 389.708,547	20.59 8
772	576.176,9 389.708,547	773	576.181,899 389.703,466	7.128	773	576.181,899 389.703,466	774	576.192,928 389.696,053	13.28 9	774	576.192,928 389.696,053	775	576.201,717 389.690,033	10.65 3
775	576.201,717 389.690,033	776	576.202,116 389.690,699	0.776	776	576.202,116 389.690,699	777	576.212,919 389.682,928	13.30 8	777	576.212,919 389.682,928	778	576.222,237 389.676,38	11.38 9
778	576.222,237 389.676,38	779	576.222,06 389.675,993	0.426	779	576.222,06 389.675,993	780	576.233,515 389.668,272	13.81 4	780	576.233,515 389.668,272	781	576.240,281 389.664,197	7.898
781	576.240,281 389.664,197	782	576.244,978 389.660,806	5.793	782	576.244,978 389.660,806	783	576.244,912 389.660,397	0.414	783	576.244,912 389.660,397	784	576.263,601 389.644,309	24.66
784	576.263,601 389.644,309	785	576.273,203 389.635,101	13.30 4	785	576.273,203 389.635,101	786	576.273,601 389.634,72	0.551	786	576.273,601 389.634,72	787	576.275,395 389.633,103	2.415
787	576.275,395 389.633,103	788	576.276,802 389.631,678	2.003	788	576.276,802 389.631,678	789	576.286,5 389.622,0	13.70 1	789	576.286,5 389.622,0	790	576.296,03 389.610,82	14.69 1
790	576.296,03 389.610,82	791	576.307,256 389.598,051	17.00 2	791	576.307,256 389.598,051	792	576.322,482 389.580,467	23.26	792	576.322,482 389.580,467	793	576.325,154 389.577,306	4.139
793	576.325,154 389.577,306	794	576.326,58 389.575,828	2.054	794	576.326,58 389.575,828	795	576.333,508 389.568,648	9.977	795	576.333,508 389.568,648	796	576.332,367 389.567,361	1.72
796	576.332,367 389.567,361	797	576.331,104 389.566,284	1.66	797	576.331,104 389.566,284	798	576.334,033 389.562,604	4.703	798	576.334,033 389.562,604	799	576.335,735 389.563,982	2.19
799	576.335,735 389.563,982	800	576.340,491 389.557,991	7.649	800	576.340,491 389.557,991	801	576.346,61 389.550,49	9.68	801	576.346,61 389.550,49	802	576.363,536 389.528,315	27.89 7
802	576.363,536 389.528,315	803	576.364,081 389.527,626	0.878	803	576.364,081 389.527,626	804	576.365,091 389.526,379	1.605	804	576.365,091 389.526,379	805	576.374,24 389.514,05	15.35 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
805	576.374,24 389.514,05	806	576.386,28 389.498,13	19.96	806	576.386,28 389.498,13	807	576.395,86 389.485,6	15.77 3	807	576.395,86 389.485,6	808	576.397,868 389.483,0	3.285
808	576.397,868 389.483,0	809	576.405,523 389.472,876	12.69 2	809	576.405,523 389.472,876	810	576.410,354 389.466,487	8.01	810	576.410,354 389.466,487	811	576.415,335 389.459,797	8.341
811	576.415,335 389.459,797	812	576.425,699 389.448,648	15.22 2	812	576.425,699 389.448,648	813	576.440,611 389.433,948	20.93 9	813	576.440,611 389.433,948	814	576.447,559 389.427,224	9.669
814	576.447,559 389.427,224	815	576.453,316 389.421,55	8.083	815	576.453,316 389.421,55	816	576.453,827 389.421,039	0.723	816	576.453,827 389.421,039	817	576.459,82 389.415,567	8.115
817	576.459,82 389.415,567	818	576.478,574 389.399,456	24.72 4	818	576.478,574 389.399,456	819	576.487,944 389.390,865	12.71 2	819	576.487,944 389.390,865	820	576.496,538 389.381,84	12.46 2
820	576.496,538 389.381,84	821	576.505,354 389.372,825	12.60 9	821	576.505,354 389.372,825	822	576.512,323 389.366,192	9.621	822	576.512,323 389.366,192	823	576.517,244 389.361,508	6.794
823	576.517,244 389.361,508	824	576.518,001 389.360,787	1.045	824	576.518,001 389.360,787	825	576.525,328 389.354,011	9.98	825	576.525,328 389.354,011	826	576.536,233 389.343,616	15.06 6
826	576.536,233 389.343,616	827	576.537,045 389.342,885	1.093	827	576.537,045 389.342,885	828	576.539,858 389.340,193	3.894	828	576.539,858 389.340,193	829	576.550,35 389.330,278	14.43 6
829	576.550,35 389.330,278	830	576.562,322 389.318,421	16.85	830	576.562,322 389.318,421	831	576.571,907 389.309,201	13.3	831	576.571,907 389.309,201	832	576.577,005 389.303,392	7.729
832	576.577,005 389.303,392	833	576.579,319 389.302,628	2.437	833	576.579,319 389.302,628	834	576.580,163 389.301,894	1.119	834	576.580,163 389.301,894	835	576.584,972 389.297,378	6.597
835	576.584,972 389.297,378	836	576.597,791 389.284,38	18.25 6	836	576.597,791 389.284,38	837	576.615,807 389.267,99	24.35 6	837	576.615,807 389.267,99	838	576.625,167 389.259,69	12.51
838	576.625,167 389.259,69	839	576.633,381 389.251,454	11.63 2	839	576.633,381 389.251,454	840	576.641,85 389.242,94	12.00 9	840	576.641,85 389.242,94	841	576.651,95 389.232,88	14.25 5
841	576.651,95 389.232,88	842	576.659,141 389.225,493	10.30 9	842	576.659,141 389.225,493	843	576.666,926 389.216,361	12.0	843	576.666,926 389.216,361	844	576.705,37 389.167,533	62.14 6
844	576.705,37 389.167,533	845	576.711,69 389.158,09	11.36 3	845	576.711,69 389.158,09	846	576.731,01 389.128,243	35.55 4	846	576.731,01 389.128,243	847	576.736,47 389.117,473	12.07 5
847	576.736,47 389.117,473	848	576.743,004 389.105,774	13.4	848	576.743,004 389.105,774	849	576.745,771 389.100,136	6.28	849	576.745,771 389.100,136	850	576.753,0 389.086,4	15.52 2
850	576.753,0 389.086,4	851	576.759,17 389.073,39	14.39 9	851	576.759,17 389.073,39	852	576.765,238 389.059,843	14.84 4	852	576.765,238 389.059,843	853	576.771,4 389.046,085	15.07 5
853	576.771,4 389.046,085	854	576.777,167 389.032,223	15.01 4	854	576.777,167 389.032,223	855	576.789,385 389.003,681	31.04 7	855	576.789,385 389.003,681	856	576.801,395 388.975,821	30.33 8
856	576.801,395 388.975,821	857	576.806,943 388.962,362	14.55 8	857	576.806,943 388.962,362	858	576.813,09 388.948,27	15.37 4	858	576.813,09 388.948,27	859	576.818,893 388.934,408	15.02 8
859	576.818,893 388.934,408	860	576.824,87 388.920,747	14.91 1	860	576.824,87 388.920,747	861	576.830,914 388.907,086	14.93 8	861	576.830,914 388.907,086	862	576.836,881 388.893,22	15.09 5
862	576.836,881 388.893,22	863	576.842,837 388.879,549	14.91 2	863	576.842,837 388.879,549	864	576.848,876 388.865,968	14.86 3	864	576.848,876 388.865,968	865	576.855,912 388.849,945	17.5
865	576.855,912 388.849,945	866	576.862,586 388.838,156	13.54 7	866	576.862,586 388.838,156	867	576.877,351 388.820,742	22.83 1	867	576.877,351 388.820,742	868	576.879,406 388.818,518	3.028
868	576.879,406 388.818,518	869	576.892,167 388.805,093	18.52 2	869	576.892,167 388.805,093	870	576.908,82 388.790,64	22.05	870	576.908,82 388.790,64	871	576.916,647 388.783,936	10.30 6
871	576.916,647 388.783,936	872	576.925,515 388.775,606	12.16 7	872	576.925,515 388.775,606	873	576.938,947 388.763,464	18.10 7	873	576.938,947 388.763,464	874	576.945,23 388.758,146	8.231
874	576.945,23 388.758,146	875	576.948,713 388.755,101	4.626	875	576.948,713 388.755,101	876	576.951,449 388.752,71	3.634	876	576.951,449 388.752,71	877	576.952,227 388.752,115	0.979
877	576.952,227 388.752,115	878	576.956,269 388.749,021	5.09	878	576.956,269 388.749,021	879	576.958,383 388.746,995	2.928	879	576.958,383 388.746,995	880	576.961,736 388.734,683	4.713
880	576.961,736 388.743,683	881	576.972,583 388.732,967	15.24 8	881	576.972,583 388.732,967	882	576.986,844 388.720,001	19.27 4	882	576.986,844 388.720,001	883	576.989,087 388.718,007	3.001
883	576.989,087 388.718,007	884	576.989,438 388.717,696	0.469	884	576.989,438 388.717,696	885	576.996,669 388.711,817	9.319	885	576.996,669 388.711,817	886	577.003,25 388.705,69	8.992
886	577.003,25 388.705,69	887	577.007,47 388.701,79	5.746	887	577.007,47 388.701,79	888	577.010,44 388.698,99	4.082	888	577.010,44 388.698,99	889	577.011,45 388.698,07	1.366
889	577.011,45 388.698,07	890	577.021,163 388.689,232	13.13 2	890	577.021,163 388.689,232	891	577.036,774 388.674,454	21.49 6	891	577.036,774 388.674,454	892	577.045,191 388.666,587	11.52 1
892	577.045,191 388.666,587	893	577.057,301 388.655,268	16.57 6	893	577.057,301 388.655,268	894	577.069,982 388.644,121	16.88 4	894	577.069,982 388.644,121	895	577.079,654 388.635,247	13.12 6
895	577.079,654 388.635,247	896	577.082,108 388.633,019	3.315	896	577.082,108 388.633,019	897	577.082,591 388.632,573	0.657	897	577.082,591 388.632,573	898	577.095,803 388.620,745	17.73 3
898	577.095,803 388.620,745	899	577.107,441 388.610,327	15.62	899	577.107,441 388.610,327	900	577.121,652 388.597,604	19.07 4	900	577.121,652 388.597,604	901	577.131,813 388.588,508	13.63 8
901	577.131,813 388.588,508	902	577.140,008 388.581,301	10.91 3	902	577.140,008 388.581,301	903	577.144,488 388.577,232	6.052	903	577.144,488 388.577,232	904	577.145,853 388.575,993	1.843

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
904	577.145,853 388.575,993	905	577.156,729 388.566,117	14.69 1	905	577.156,729 388.566,117	906	577.156,333 388.565,497	0.736	906	577.156,333 388.565,497	907	577.164,782 388.557,76	11.45 6
907	577.164,782 388.557,76	908	577.165,169 388.558,323	0.683	908	577.165,169 388.558,323	909	577.174,085 388.550,707	11.72 6	909	577.174,085 388.550,707	910	577.187,82 388.537,42	19.11
910	577.187,82 388.537,42	911	577.199,51 388.526,41	16.05 9	911	577.199,51 388.526,41	912	577.208,25 388.518,32	11.90 9	912	577.208,25 388.518,32	913	577.217,028 388.510,425	11.80 6
913	577.217,028 388.510,425	914	577.219,799 388.508,202	3.552	914	577.219,799 388.508,202	915	577.222,64 388.505,39	3.997	915	577.222,64 388.505,39	916	577.278,036 388.454,88	74.96 7
916	577.278,036 388.454,88	917	577.282,667 388.451,004	6.039	917	577.282,667 388.451,004	918	577.334,298 388.403,618	70.08	918	577.334,298 388.403,618	919	577.385,827 388.356,207	70.02 2
919	577.385,827 388.356,207	920	577.402,913 388.321,474	38.70 8	920	577.402,913 388.321,474	921	577.403,575 388.320,128	1.5	921	577.403,575 388.320,128	922	577.405,89 388.315,348	5.311
922	577.405,89 388.315,348	923	577.405,743 388.315,13	0.263	923	577.405,743 388.315,13	924	577.416,683 388.292,683	24.97 1	924	577.416,683 388.292,683	925	577.432,647 388.260,384	36.02 9
925	577.432,647 388.260,384	926	577.434,656 388.255,332	5.437	926	577.434,656 388.255,332	927	577.436,002 388.251,635	3.934	927	577.436,002 388.251,635	928	577.442,818 388.233,481	19.39 1
928	577.442,818 388.233,481	929	577.452,72 388.206,52	28.72 2	929	577.452,72 388.206,52	930	577.463,6 388.178,17	30.36 6	930	577.463,6 388.178,17	931	577.476,42 388.146,23	34.41 7
931	577.476,42 388.146,23	932	577.476,416 388.146,229	0.004	932	577.476,416 388.146,229	1	577.484,8 388.125,36	22.49					

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

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

**DATE DESPRE IMOBILUL NR. 30038**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		5.389	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

C. Partea III. SARCINI .

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

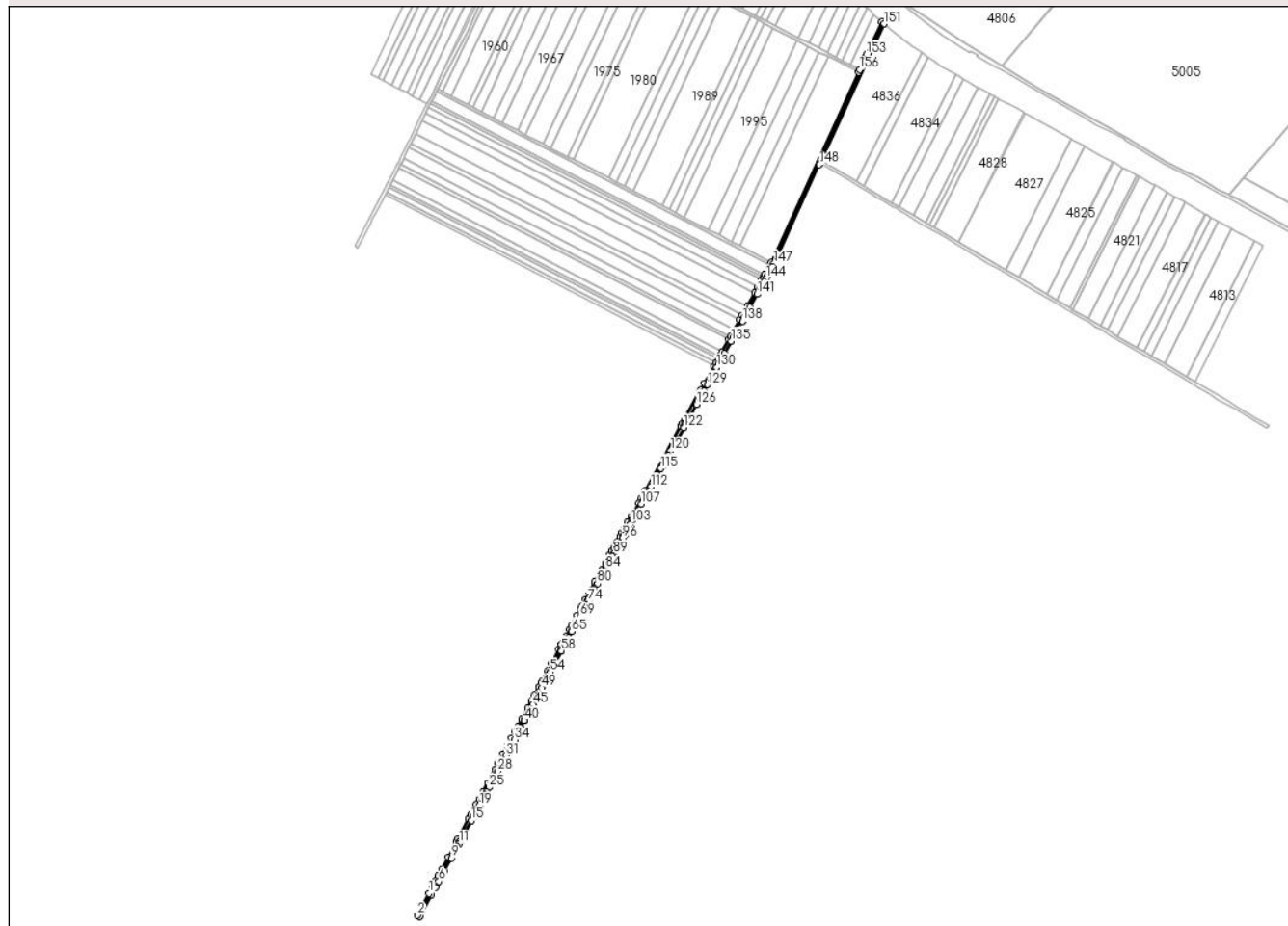
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.389	

* 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	5.389	-	DE 763	-	

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	575.753,077 386.655,769	2	575.737,579 386.626,644	32.99	2	575.737,579 386.626,644	3	575.741,149 386.624,837	4.001	3	575.741,149 386.624,837	4	575.756,608 386.653,89	32.91
4	575.756,608 386.653,89	5	575.761,789 386.663,627	11.03	5	575.761,789 386.663,627	6	575.766,311 386.672,125	9.626	6	575.766,311 386.672,125	7	575.769,0 386.677,179	5.725
7	575.769,0 386.677,179	8	575.773,614 386.685,85	9.822	8	575.773,614 386.685,85	9	575.782,815 386.703,141	19.58	9	575.782,815 386.703,141	10	575.790,742 386.718,038	16.87
10	575.790,742 386.718,038	11	575.793,251 386.722,753	5.341	11	575.793,251 386.722,753	12	575.794,812 386.725,686	3.323	12	575.794,812 386.725,686	13	575.795,362 386.726,72	1.171
13	575.795,362 386.726,72	14	575.799,581 386.734,649	8.982	14	575.799,581 386.734,649	15	575.809,68 386.753,628	21.49	15	575.809,68 386.753,628	16	575.812,296 386.758,544	5.569
16	575.812,296 386.758,544	17	575.812,823 386.759,534	1.122	17	575.812,823 386.759,534	18	575.817,668 386.768,638	10.31	18	575.817,668 386.768,638	19	575.820,199 386.773,395	5.388

Punct început	X / Y	Punct sfârșit	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	575.820,199 386.773,395	20	575.821,732 386.776,275	3.263	20	575.821,732 386.776,275	21	575.823,554 386.779,701	3.88	21	575.823,554 386.779,701	22	575.827,026 386.786,224	7.389
22	575.827,026 386.786,224	23	575.828,771 386.789,504	3.715	23	575.828,771 386.789,504	24	575.829,994 386.791,803	2.604	24	575.829,994 386.791,803	25	575.833,164 386.797,761	6.749
25	575.833,164 386.797,761	26	575.835,536 386.802,219	5.05	26	575.835,536 386.802,219	27	575.839,787 386.810,207	9.049	27	575.839,787 386.810,207	28	575.844,67 386.819,384	10.39 5
28	575.844,67 386.819,384	29	575.849,429 386.828,327	10.13	29	575.849,429 386.828,327	30	575.850,204 386.829,783	1.649	30	575.850,204 386.829,783	31	575.856,035 386.840,741	12.41 3
31	575.856,035 386.840,741	32	575.861,692 386.851,374	12.04 4	32	575.861,692 386.851,374	33	575.864,19 386.856,067	5.316	33	575.864,19 386.856,067	34	575.867,133 386.861,598	6.265
34	575.867,133 386.861,598	35	575.869,281 386.865,635	4.573	35	575.869,281 386.865,635	36	575.872,254 386.871,222	6.329	36	575.872,254 386.871,222	37	575.873,938 386.874,387	3.585
37	575.873,938 386.874,387	38	575.875,785 386.877,858	3.932	38	575.875,785 386.877,858	39	575.875,857 386.877,992	0.152	39	575.875,857 386.877,992	40	575.880,816 386.887,31	10.55 5
40	575.880,816 386.887,31	41	575.880,837 386.887,351	0.046	41	575.880,837 386.887,351	42	575.880,887 386.887,445	0.106	42	575.880,887 386.887,445	43	575.885,892 386.896,851	10.65 5
43	575.885,892 386.896,851	44	575.888,671 386.902,075	5.917	44	575.888,671 386.902,075	45	575.892,062 386.908,447	7.218	45	575.892,062 386.908,447	46	575.893,543 386.911,229	3.152
46	575.893,543 386.911,229	47	575.897,896 386.919,41	9.267	47	575.897,896 386.919,41	48	575.900,46 386.924,229	5.459	48	575.900,46 386.924,229	49	575.903,866 386.930,63	7.251
49	575.903,866 386.930,63	50	575.905,367 386.933,45	3.195	50	575.905,367 386.933,45	51	575.906,494 386.935,567	2.398	51	575.906,494 386.935,567	52	575.908,102 386.938,591	3.425
52	575.908,102 386.938,591	53	575.910,25 386.942,627	4.572	53	575.910,25 386.942,627	54	575.915,11 386.951,759	10.34 5	54	575.915,11 386.951,759	55	575.915,443 386.952,386	0.71
55	575.915,443 386.952,386	56	575.920,459 386.961,813	10.67 8	56	575.920,459 386.961,813	57	575.922,271 386.965,218	3.857	57	575.922,271 386.965,218	58	575.930,374 386.980,446	17.25
58	575.930,374 386.980,446	59	575.930,48 386.980,645	0.225	59	575.930,48 386.980,645	60	575.933,636 386.986,756	6.878	60	575.933,636 386.986,756	61	575.934,997 386.989,239	2.832
61	575.934,997 386.989,239	62	575.936,965 386.992,83	4.095	62	575.936,965 386.992,83	63	575.939,797 386.998,154	6.03	63	575.939,797 386.998,154	64	575.939,874 386.998,297	0.162
64	575.939,874 386.998,297	65	575.944,118 387.006,276	9.037	65	575.944,118 387.006,276	66	575.944,74 387.007,444	1.323	66	575.944,74 387.007,444	67	575.947,226 387.012,117	5.293
67	575.947,226 387.012,117	68	575.948,814 387.015,1	3.379	68	575.948,814 387.015,1	69	575.954,886 387.026,511	12.92 6	69	575.954,886 387.026,511	70	575.958,075 387.032,504	6.789
70	575.958,075 387.032,504	71	575.958,859 387.033,977	1.669	71	575.958,859 387.033,977	72	575.961,339 387.038,638	5.28	72	575.961,339 387.038,638	73	575.962,891 387.041,554	3.303
73	575.962,891 387.041,554	74	575.965,161 387.045,82	4.832	74	575.965,161 387.045,82	75	575.965,998 387.047,393	1.782	75	575.965,998 387.047,393	76	575.967,003 387.049,281	2.139
76	575.967,003 387.049,281	77	575.970,396 387.055,658	7.223	77	575.970,396 387.055,658	78	575.972,423 387.059,467	4.315	78	575.972,423 387.059,467	79	575.973,819 387.061,993	2.886
79	575.973,819 387.061,993	80	575.978,504 387.070,47	9.685	80	575.978,504 387.070,47	81	575.983,187 387.078,943	9.681	81	575.983,187 387.078,943	82	575.984,585 387.081,474	2.891
82	575.984,585 387.081,474	83	575.987,636 387.086,994	6.307	83	575.987,636 387.086,994	84	575.989,235 387.089,887	3.305	84	575.989,235 387.089,887	85	575.992,696 387.096,151	7.157
85	575.992,696 387.096,151	86	575.993,957 387.098,433	2.607	86	575.993,957 387.098,433	87	575.998,569 387.106,777	9.534	87	575.998,569 387.106,777	88	575.998,859 387.107,302	0.6
88	575.998,859 387.107,302	89	576.000,316 387.109,939	3.013	89	576.000,316 387.109,939	90	576.001,38 387.111,864	2.199	90	576.001,38 387.111,864	91	576.001,418 387.111,934	0.08
91	576.001,418 387.111,934	92	576.003,9 387.116,423	5.129	92	576.003,9 387.116,423	93	576.005,084 387.118,565	2.447	93	576.005,084 387.118,565	94	576.007,461 387.122,867	4.915
94	576.007,461 387.122,867	95	576.008,43 387.124,62	2.003	95	576.008,43 387.124,62	96	576.012,019 387.131,115	7.421	96	576.012,019 387.131,115	97	576.012,45 387.131,895	0.891
97	576.012,45 387.131,895	98	576.014,26 387.135,169	3.741	98	576.014,26 387.135,169	99	576.014,961 387.136,437	1.449	99	576.014,961 387.136,437	100	576.017,469 387.140,975	5.185
100	576.017,469 387.140,975	101	576.018,787 387.143,361	2.726	101	576.018,787 387.143,361	102	576.022,47 387.150,025	7.614	102	576.022,47 387.150,025	103	576.023,471 387.151,837	2.07
103	576.023,471 387.151,837	104	576.026,163 387.156,708	5.565	104	576.026,163 387.156,708	105	576.027,263 387.158,699	2.275	105	576.027,263 387.158,699	106	576.030,275 387.164,149	6.227
106	576.030,275 387.164,149	107	576.037,228 387.176,729	14.37 4	107	576.037,228 387.176,729	108	576.040,704 387.183,019	7.187	108	576.040,704 387.183,019	109	576.041,712 387.184,843	2.084
109	576.041,712 387.184,843	110	576.042,768 387.186,755	2.184	110	576.042,768 387.186,755	111	576.045,873 387.192,373	6.419	111	576.045,873 387.192,373	112	576.050,133 387.200,081	8.807
112	576.050,133 387.200,081	113	576.052,314 387.204,027	4.509	113	576.052,314 387.204,027	114	576.056,401 387.211,422	8.449	114	576.056,401 387.211,422	115	576.063,489 387.224,247	14.65 3
115	576.063,489 387.224,247	116	576.065,468 387.227,828	4.091	116	576.065,468 387.227,828	117	576.069,756 387.235,586	8.864	117	576.069,756 387.235,586	118	576.070,305 387.236,58	1.136

Punct început	X / Y	Punct sfârșit	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	576.070,305 387.236,58	119	576.073,087 387.241,614	5.752	119	576.073,087 387.241,614	120	576.076,537 387.247,857	7.133	120	576.076,537 387.247,857	121	576.083,226 387.259,962	13.83
121	576.083,226 387.259,962	122	576.093,854 387.279,193	21.97 2	122	576.093,854 387.279,193	123	576.096,004 387.283,083	4.445	123	576.096,004 387.283,083	124	576.097,636 387.286,035	3.373
124	576.097,636 387.286,035	125	576.098,64 387.287,853	2.077	125	576.098,64 387.287,853	126	576.110,965 387.310,154	25.48	126	576.110,965 387.310,154	127	576.118,212 387.323,267	14.98 2
127	576.118,212 387.323,267	128	576.120,655 387.327,688	5.051	128	576.120,655 387.327,688	129	576.125,539 387.336,525	10.09 7	129	576.125,539 387.336,525	130	576.138,224 387.359,478	26.22 5
130	576.138,224 387.359,478	131	576.140,564 387.363,711	4.837	131	576.140,564 387.363,711	132	576.143,584 387.369,176	6.244	132	576.143,584 387.369,176	133	576.145,922 387.373,407	4.834
133	576.145,922 387.373,407	134	576.148,746 387.378,517	5.838	134	576.148,746 387.378,517	135	576.157,699 387.394,717	18.50 9	135	576.157,699 387.394,717	136	576.160,13 387.399,116	5.026
136	576.160,13 387.399,116	137	576.164,989 387.407,908	10.04 5	137	576.164,989 387.407,908	138	576.172,559 387.421,606	15.65 1	138	576.172,559 387.421,606	139	576.175,661 387.427,219	6.413
139	576.175,661 387.427,219	140	576.182,729 387.440,008	14.61 2	140	576.182,729 387.440,008	141	576.192,392 387.457,493	19.97 7	141	576.192,392 387.457,493	142	576.196,83 387.465,523	9.175
142	576.196,83 387.465,523	143	576.201,648 387.474,242	9.962	143	576.201,648 387.474,242	144	576.203,959 387.478,424	4.778	144	576.203,959 387.478,424	145	576.205,789 387.481,734	3.782
145	576.205,789 387.481,734	146	576.212,888 387.494,581	14.67 8	146	576.212,888 387.494,581	147	576.214,619 387.498,345	4.143	147	576.214,619 387.498,345	148	576.275,573 387.630,891	145.8 9
148	576.275,573 387.630,891	149	576.276,283 387.632,435	1.699	149	576.276,283 387.632,435	150	576.277,963 387.636,088	4.021	150	576.277,963 387.636,088	151	576.362,183 387.819,227	201.5 76
151	576.362,183 387.819,227	152	576.359,048 387.821,983	4.174	152	576.359,048 387.821,983	153	576.338,808 387.777,97	48.44 4	153	576.338,808 387.777,97	154	576.337,238 387.774,557	3.757
154	576.337,238 387.774,557	155	576.335,468 387.770,708	4.236	155	576.335,468 387.770,708	156	576.329,548 387.757,836	14.16 8	156	576.329,548 387.757,836	157	576.327,875 387.754,197	4.005
157	576.327,875 387.754,197	158	576.210,985 387.500,016	279.7 7	158	576.210,985 387.500,016	159	576.209,316 387.496,386	3.995	159	576.209,316 387.496,386	160	576.202,288 387.483,669	14.53
160	576.202,288 387.483,669	161	576.200,458 387.480,359	3.782	161	576.200,458 387.480,359	162	576.198,147 387.476,177	4.778	162	576.198,147 387.476,177	163	576.193,329 387.467,458	9.962
163	576.193,329 387.467,458	164	576.188,891 387.459,428	9.175	164	576.188,891 387.459,428	165	576.179,228 387.441,943	19.97 7	165	576.179,228 387.441,943	166	576.172,16 387.429,154	14.61 2
166	576.172,16 387.429,154	167	576.169,058 387.423,541	6.413	167	576.169,058 387.423,541	168	576.161,488 387.409,843	15.65 1	168	576.161,488 387.409,843	169	576.156,629 387.401,051	10.04 5
169	576.156,629 387.401,051	170	576.154,198 387.396,652	5.026	170	576.154,198 387.396,652	171	576.145,245 387.380,452	18.50 9	171	576.145,245 387.380,452	172	576.142,421 387.375,342	5.838
172	576.142,421 387.375,342	173	576.140,083 387.371,111	4.834	173	576.140,083 387.371,111	174	576.137,063 387.365,646	6.244	174	576.137,063 387.365,646	175	576.134,723 387.361,413	4.837
175	576.134,723 387.361,413	176	576.122,038 387.338,46	26.22 5	176	576.122,038 387.338,46	177	576.117,154 387.329,623	10.09 7	177	576.117,154 387.329,623	178	576.114,711 387.325,202	5.051
178	576.114,711 387.325,202	179	576.095,139 387.289,788	40.46 3	179	576.095,139 387.289,788	180	576.092,503 387.285,017	5.451	180	576.092,503 387.285,017	181	576.090,353 387.281,128	4.444
181	576.090,353 387.281,128	182	576.066,804 387.238,515	48.68 7	182	576.066,804 387.238,515	183	576.042,372 387.194,308	50.50 9	183	576.042,372 387.194,308	184	576.037,203 387.184,954	10.68 7
184	576.037,203 387.184,954	185	576.033,727 387.178,664	7.187	185	576.033,727 387.178,664	186	576.023,762 387.160,634	20.60 1	186	576.023,762 387.160,634	187	576.018,969 387.151,96	9.91
187	576.018,969 387.151,96	188	576.013,968 387.142,91	10.34	188	576.013,968 387.142,91	189	576.011,46 387.138,372	5.185	189	576.011,46 387.138,372	190	576.008,949 387.133,83	5.19
190	576.008,949 387.133,83	191	576.004,929 387.126,555	8.312	191	576.004,929 387.126,555	192	576.000,399 387.118,358	9.365	192	576.000,399 387.118,358	193	575.997,879 387.113,799	5.209
193	575.997,879 387.113,799	194	575.995,358 387.109,236	5.213	194	575.995,358 387.109,236	195	575.989,195 387.098,086	12.74	195	575.989,195 387.098,086	196	575.984,135 387.088,928	10.46 3
196	575.984,135 387.088,928	197	575.975,003 387.072,405	18.87 9	197	575.975,003 387.072,405	198	575.968,897 387.061,357	12.62 3	198	575.968,897 387.061,357	199	575.967,416 387.058,573	3.153
199	575.967,416 387.058,573	200	575.962,467 387.049,272	10.53 6	200	575.962,467 387.049,272	201	575.957,808 387.040,517	9.917	201	575.957,808 387.040,517	202	575.955,328 387.035,856	5.28
202	575.955,328 387.035,856	203	575.951,355 387.028,39	8.457	203	575.951,355 387.028,39	204	575.943,695 387.013,996	16.30 5	204	575.943,695 387.013,996	205	575.941,209 387.009,323	5.293
205	575.941,209 387.009,323	206	575.936,223 386.999,952	10.61 5	206	575.936,223 386.999,952	207	575.933,427 386.994,698	5.952	207	575.933,427 386.994,698	208	575.930,112 386.988,648	6.899
208	575.930,112 386.988,648	209	575.930,109 386.988,643	0.006	209	575.930,109 386.988,643	210	575.926,937 386.982,502	6.912	210	575.926,937 386.982,502	211	575.916,928 386.963,692	21.30 7
211	575.916,928 386.963,692	212	575.911,912 386.954,265	10.67 8	212	575.911,912 386.954,265	213	575.904,571 386.940,47	15.62 7	213	575.904,571 386.940,47	214	575.902,962 386.937,445	3.426
214	575.902,962 386.937,445	215	575.900,335 386.932,51	5.591	215	575.900,335 386.932,51	216	575.894,365 386.921,289	12.71	216	575.894,365 386.921,289	217	575.890,012 386.913,108	9.267

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
217	575.890,012 386.913,108	218	575.885,14 386.903,954	10.37	218	575.885,14 386.903,954	219	575.877,306 386.889,23	16.67 8	219	575.877,306 386.889,23	220	575.872,205 386.879,645	10.85 8
220	575.872,205 386.879,645	221	575.868,723 386.873,101	7.413	221	575.868,723 386.873,101	222	575.863,602 386.863,477	10.90 2	222	575.863,602 386.863,477	223	575.858,161 386.853,253	11.58 2
223	575.858,161 386.853,253	224	575.852,504 386.842,62	12.04 4	224	575.852,504 386.842,62	225	575.845,898 386.830,206	14.06 2	225	575.845,898 386.830,206	226	575.841,139 386.821,263	10.13
226	575.841,139 386.821,263	227	575.832,005 386.804,098	19.44 4	227	575.832,005 386.804,098	228	575.825,24 386.791,383	14.40 3	228	575.825,24 386.791,383	229	575.820,023 386.781,58	11.10 5
229	575.820,023 386.781,58	230	575.816,668 386.775,274	7.143	230	575.816,668 386.775,274	231	575.809,292 386.761,413	15.70 1	231	575.809,292 386.761,413	232	575.806,149 386.755,507	6.69
232	575.806,149 386.755,507	233	575.796,05 386.736,528	21.49 9	233	575.796,05 386.736,528	234	575.791,831 386.728,599	8.982	234	575.791,831 386.728,599	235	575.789,72 386.724,632	4.494
235	575.789,72 386.724,632	236	575.779,284 386.705,02	22.21 6	236	575.779,284 386.705,02	237	575.770,083 386.687,729	19.58 7	237	575.770,083 386.687,729	238	575.765,469 386.679,058	9.822
238	575.765,469 386.679,058	239	575.762,78 386.674,004	5.725	239	575.762,78 386.674,004	240	575.758,258 386.665,506	9.626	240	575.758,258 386.665,506	1	575.753,077 386.655,769	11.03

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

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

**DATE DESPRE IMOBILUL NR. 30042**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Gageni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		8.453	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

C. Partea III. SARCINI .

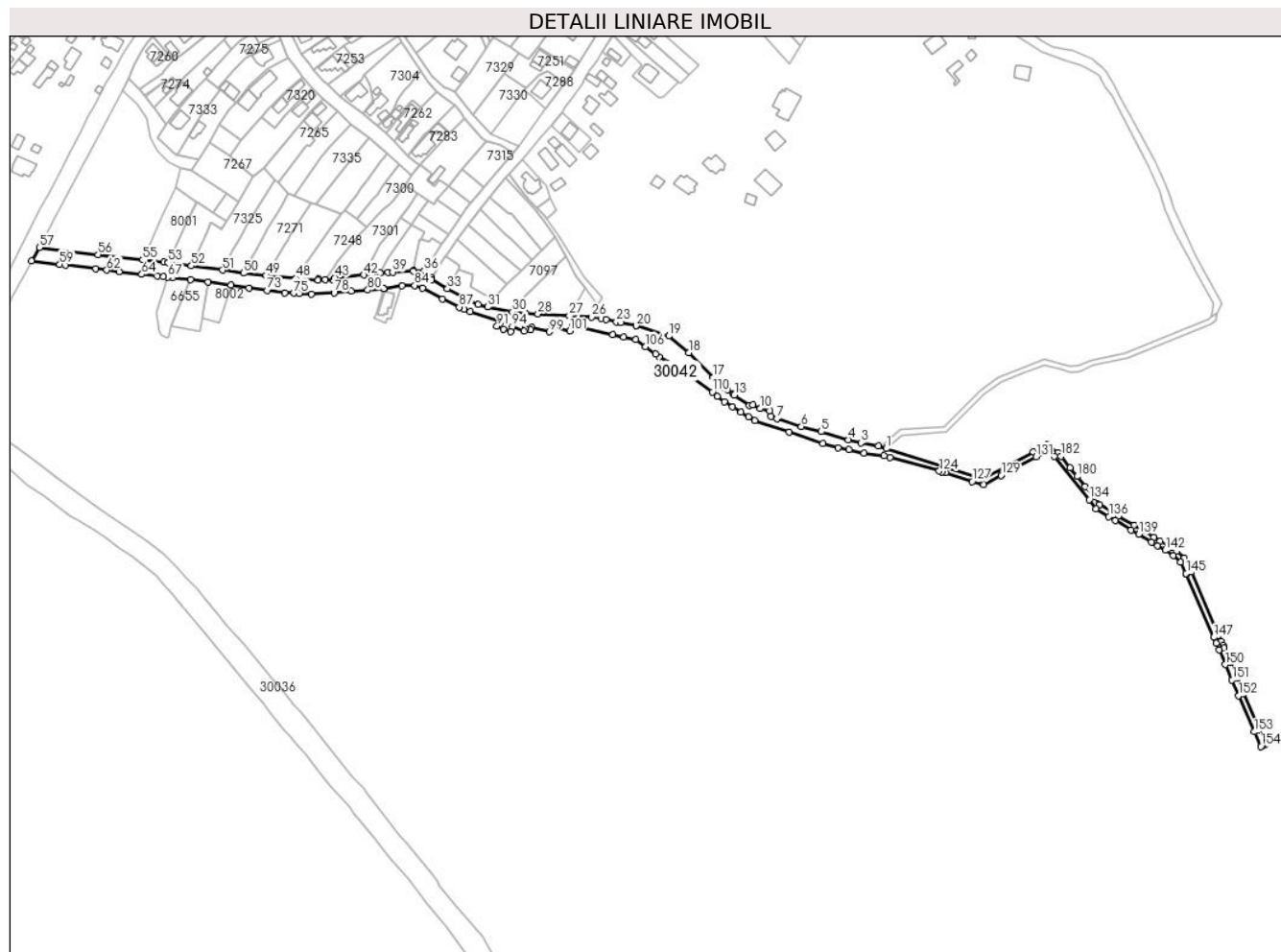
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	8.453	

* 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	6.664	-	DS 1778	-	
2	drum	NU	1.789	-	DS 1778	-	

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	575.350,054 391.367,787	2	575.343,995 391.369,807	6.387	2	575.343,995 391.369,807	3	575.331,1 391.371,97	13.075	3	575.331,1 391.371,97	4	575.321,63 391.374,384	9.773
4	575.321,63 391.374,384	5	575.301,44 391.380,42	21.073	5	575.301,44 391.380,42	6	575.286,592 391.384,334	15.355	6	575.286,592 391.384,334	7	575.268,441 391.390,252	19.091
7	575.268,441 391.390,252	8	575.263,822 391.391,758	4.858	8	575.263,822 391.391,758	9	575.263,146 391.396,028	4.323	9	575.263,146 391.396,028	10	575.255,689 391.397,539	7.609
10	575.255,689 391.397,539	11	575.250,302 391.400,44	6.118	11	575.250,302 391.400,44	12	575.247,908 391.400,101	2.418	12	575.247,908 391.400,101	13	575.236,644 391.407,614	13.54
13	575.236,644 391.407,614	14	575.236,136 391.408,444	0.973	14	575.236,136 391.408,444	15	575.231,518 391.411,598	5.592	15	575.231,518 391.411,598	16	575.228,752 391.413,696	3.472

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	575.228,752 391.413,696	17	575.220,893 391.420,694	10.52 3	17	575.220,893 391.420,694	18	575.202,518 391.439,256	26.11 9	18	575.202,518 391.439,256	19	575.187,701 391.451,715	19.35 9
19	575.187,701 391.451,715	20	575.163,373 391.459,305	25.48 4	20	575.163,373 391.459,305	21	575.163,37 391.459,306	0.003	21	575.163,37 391.459,306	22	575.151,608 391.461,668	11.99 7
22	575.151,608 391.461,668	23	575.148,515 391.462,313	3.16	23	575.148,515 391.462,313	24	575.140,83 391.463,996	7.867	24	575.140,83 391.463,996	25	575.137,256 391.464,78	3.659
25	575.137,256 391.464,78	26	575.130,121 391.465,904	7.223	26	575.130,121 391.465,904	27	575.113,397 391.466,766	16.74 6	27	575.113,397 391.466,766	28	575.090,115 391.468,223	23.32 8
28	575.090,115 391.468,223	29	575.080,389 391.468,831	9.745	29	575.080,389 391.468,831	30	575.070,952 391.469,558	9.465	30	575.070,952 391.469,558	31	575.052,585 391.473,296	18.74 4
31	575.052,585 391.473,296	32	575.045,552 391.475,446	7.354	32	575.045,552 391.475,446	33	575.022,52 391.486,866	25.70 8	33	575.022,52 391.486,866	34	575.010,564 391.493,609	13.72 6
34	575.010,564 391.493,609	35	575.010,473 391.495,135	1.529	35	575.010,473 391.495,135	36	575.005,058 391.500,542	7.652	36	575.005,058 391.500,542	37	574.997,137 391.500,163	7.93
37	574.997,137 391.500,163	38	574.997,187 391.500,436	0.278	38	574.997,187 391.500,436	39	574.981,698 391.499,317	15.52 9	39	574.981,698 391.499,317	40	574.978,248 391.499,067	3.459
40	574.978,248 391.499,067	41	574.972,376 391.498,643	5.887	41	574.972,376 391.498,643	42	574.960,119 391.497,215	12.34	42	574.960,119 391.497,215	43	574.938,706 391.495,272	21.50 1
43	574.938,706 391.495,272	44	574.937,058 391.493,269	2.594	44	574.937,058 391.493,269	45	574.931,245 391.493,528	5.819	45	574.931,245 391.493,528	46	574.926,104 391.493,346	5.144
46	574.926,104 391.493,346	47	574.926,506 391.493,978	0.749	47	574.926,506 391.493,978	48	574.909,428 391.494,608	17.09	48	574.909,428 391.494,608	49	574.887,079 391.496,771	22.45 3
49	574.887,079 391.496,771	50	574.870,325 391.498,606	16.85 4	50	574.870,325 391.498,606	51	574.854,72 391.500,81	15.76	51	574.854,72 391.500,81	52	574.831,51 391.503,93	23.41 9
52	574.831,51 391.503,93	53	574.814,216 391.506,284	17.45 3	53	574.814,216 391.506,284	54	574.811,229 391.506,617	3.006	54	574.811,229 391.506,617	55	574.795,215 391.508,402	16.11 3
55	574.795,215 391.508,402	56	574.761,774 391.512,367	33.67 5	56	574.761,774 391.512,367	57	574.718,05 391.517,577	44.03 3	57	574.718,05 391.517,577	58	574.712,303 391.507,508	11.59 4
58	574.712,303 391.507,508	59	574.733,242 391.505,201	21.06 6	59	574.733,242 391.505,201	60	574.737,47 391.504,736	4.253	60	574.737,47 391.504,736	61	574.760,255 391.501,846	22.96 8
61	574.760,255 391.501,846	62	574.768,314 391.500,801	8.126	62	574.768,314 391.500,801	63	574.777,5 391.499,61	9.263	63	574.777,5 391.499,61	64	574.794,537 391.497,634	17.15 1
64	574.794,537 391.497,634	65	574.806,184 391.496,298	11.72 3	65	574.806,184 391.496,298	66	574.810,628 391.495,818	4.47	66	574.810,628 391.495,818	67	574.813,669 391.495,49	3.059
67	574.813,669 391.495,49	68	574.817,52 391.494,961	3.887	68	574.817,52 391.494,961	69	574.831,0 391.493,8	13.53	69	574.831,0 391.493,8	70	574.843,962 391.491,731	13.12 6
70	574.843,962 391.491,731	71	574.861,063 391.489,624	17.23	71	574.861,063 391.489,624	72	574.874,35 391.487,432	13.46 7	72	574.874,35 391.487,432	73	574.887,949 391.485,806	13.69 6
73	574.887,949 391.485,806	74	574.901,248 391.483,991	13.42 2	74	574.901,248 391.483,991	75	574.907,769 391.483,638	6.531	75	574.907,769 391.483,638	76	574.912,17 391.483,4	4.407
76	574.912,17 391.483,4	77	574.921,16 391.482,91	9.003	77	574.921,16 391.482,91	78	574.937,948 391.483,968	16.82 1	78	574.937,948 391.483,968	79	574.950,879 391.485,197	12.98 9
79	574.950,879 391.485,197	80	574.963,027 391.485,953	12.17 2	80	574.963,027 391.485,953	81	574.974,975 391.487,019	11.99 5	81	574.974,975 391.487,019	82	574.974,985 391.487,021	0.01
82	574.974,985 391.487,021	83	574.988,587 391.489,073	13.75 6	83	574.988,587 391.489,073	84	574.998,184 391.489,411	9.603	84	574.998,184 391.489,411	85	575.004,047 391.487,346	6.216
85	575.004,047 391.487,346	86	575.018,604 391.479,084	16.73 8	86	575.018,604 391.479,084	87	575.031,306 391.473,153	14.01 8	87	575.031,306 391.473,153	88	575.035,161 391.471,511	4.19
88	575.035,161 391.471,511	89	575.039,65 391.470,038	4.724	89	575.039,65 391.470,038	90	575.062,627 391.462,191	24.28	90	575.062,627 391.462,191	91	575.059,555 391.458,929	4.481
91	575.059,555 391.458,929	92	575.064,432 391.456,866	5.295	92	575.064,432 391.456,866	93	575.069,62 391.454,929	5.538	93	575.069,62 391.454,929	94	575.071,032 391.458,696	4.023
94	575.071,032 391.458,696	95	575.079,775 391.455,37	9.354	95	575.079,775 391.455,37	96	575.080,604 391.457,44	2.23	96	575.080,604 391.457,44	97	575.084,601 391.456,353	4.142
97	575.084,601 391.456,353	98	575.085,306 391.457,992	1.784	98	575.085,306 391.457,992	99	575.098,751 391.454,87	13.80 3	99	575.098,751 391.454,87	100	575.100,567 391.458,977	4.491
100	575.100,567 391.458,977	101	575.113,818 391.455,337	13.74 2	101	575.113,818 391.455,337	102	575.115,592 391.459,364	4.4	102	575.115,592 391.459,364	103	575.145,637 391.452,793	30.75 5
103	575.145,637 391.452,793	104	575.153,788 391.451,01	8.344	104	575.153,788 391.451,01	105	575.163,158 391.448,961	9.591	105	575.163,158 391.448,961	106	575.170,3 391.443,791	8.817
106	575.170,3 391.443,791	107	575.177,779 391.438,378	9.232	107	575.177,779 391.438,378	108	575.180,366 391.436,111	3.44	108	575.180,366 391.436,111	109	575.194,225 391.428,914	15.61 6
109	575.194,225 391.428,914	110	575.220,195 391.409,911	32.18	110	575.220,195 391.409,911	111	575.223,943 391.406,89	4.814	111	575.223,943 391.406,89	112	575.229,147 391.402,785	6.628
112	575.229,147 391.402,785	113	575.235,202 391.398,961	7.161	113	575.235,202 391.398,961	114	575.241,62 391.394,907	7.591	114	575.241,62 391.394,907	115	575.247,153 391.391,452	6.523

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	575.247,153 391.391,452	116	575.251,798 391.388,519	5.493	116	575.251,798 391.388,519	117	575.277,442 391.379,909	27.05 1	117	575.277,442 391.379,909	118	575.302,699 391.371,43	26.64 2
118	575.302,699 391.371,43	119	575.314,023 391.368,473	11.70 4	119	575.314,023 391.368,473	120	575.322,26 391.367,035	8.362	120	575.322,26 391.367,035	121	575.333,176 391.364,532	11.19 9
121	575.333,176 391.364,532	122	575.348,188 391.362,357	15.16 9	122	575.348,188 391.362,357	123	575.352,742 391.361,11	4.722	123	575.352,742 391.361,11	124	575.389,409 391.351,072	38.01 6
124	575.389,409 391.351,072	125	575.391,597 391.350,473	2.269	125	575.391,597 391.350,473	126	575.394,055 391.349,697	2.578	126	575.394,055 391.349,697	127	575.414,076 391.343,374	20.99 6
127	575.414,076 391.343,374	128	575.422,412 391.340,741	8.742	128	575.422,412 391.340,741	129	575.435,561 391.347,791	14.92	129	575.435,561 391.347,791	130	575.435,774 391.347,906	0.242
130	575.435,774 391.347,906	131	575.461,599 391.361,753	29.30 3	131	575.461,599 391.361,753	132	575.469,635 391.366,091	9.132	132	575.469,635 391.366,091	133	575.475,382 391.361,94	7.089
133	575.475,382 391.361,94	134	575.501,362 391.329,657	41.43 9	134	575.501,362 391.329,657	135	575.506,417 391.322,981	8.374	135	575.506,417 391.322,981	136	575.516,073 391.317,184	11.26 2
136	575.516,073 391.317,184	137	575.521,033 391.314,199	5.789	137	575.521,033 391.314,199	138	575.532,6 391.307,256	13.49 1	138	575.532,6 391.307,256	139	575.538,263 391.303,857	6.605
139	575.538,263 391.303,857	140	575.547,646 391.298,225	10.94 3	140	575.547,646 391.298,225	141	575.552,324 391.295,417	5.456	141	575.552,324 391.295,417	142	575.558,041 391.291,985	6.668
142	575.558,041 391.291,985	143	575.564,263 391.288,251	7.256	143	575.564,263 391.288,251	144	575.569,64 391.283,225	7.36	144	575.569,64 391.283,225	145	575.573,677 391.274,817	9.327
145	575.573,677 391.274,817	146	575.573,924 391.274,304	0.569	146	575.573,924 391.274,304	147	575.594,274 391.227,119	51.38 6	147	575.594,274 391.227,119	148	575.596,19 391.222,677	4.838
148	575.596,19 391.222,677	149	575.598,333 391.217,707	5.412	149	575.598,333 391.217,707	150	575.603,011 391.206,861	11.81 2	150	575.603,011 391.206,861	151	575.607,982 391.195,336	12.55 1
151	575.607,982 391.195,336	152	575.612,965 391.183,782	12.58 3	152	575.612,965 391.183,782	153	575.624,62 391.156,757	29.43 1	153	575.624,62 391.156,757	154	575.629,373 391.145,738	12.0
154	575.629,373 391.145,738	155	575.630,472 391.146,212	1.197	155	575.630,472 391.146,212	156	575.633,046 391.147,322	2.803	156	575.633,046 391.147,322	157	575.628,293 391.158,341	12.0
157	575.628,293 391.158,341	158	575.616,638 391.185,366	29.43 1	158	575.616,638 391.185,366	159	575.611,655 391.196,92	12.58 3	159	575.611,655 391.196,92	160	575.606,684 391.208,445	12.55 1
160	575.606,684 391.208,445	161	575.602,006 391.219,291	11.81 2	161	575.602,006 391.219,291	162	575.601,301 391.220,927	1.781	162	575.601,301 391.220,927	163	575.599,863 391.224,261	3.631
163	575.599,863 391.224,261	164	575.597,947 391.228,703	4.838	164	575.597,947 391.228,703	165	575.577,627 391.275,857	51.34 6	165	575.577,627 391.275,857	166	575.581,206 391.277,888	4.115
166	575.581,206 391.277,888	167	575.572,371 391.286,147	12.09 4	167	575.572,371 391.286,147	168	575.566,685 391.291,462	7.783	168	575.566,685 391.291,462	169	575.562,74 391.293,83	4.601
169	575.562,74 391.293,83	170	575.560,1 391.295,415	3.079	170	575.560,1 391.295,415	171	575.554,383 391.298,846	6.668	171	575.554,383 391.298,846	172	575.549,705 391.301,654	5.456
172	575.549,705 391.301,654	173	575.540,321 391.307,287	10.94 5	173	575.540,321 391.307,287	174	575.534,658 391.310,686	6.605	174	575.534,658 391.310,686	175	575.523,093 391.317,628	13.48 9
175	575.523,093 391.317,628	176	575.518,132 391.320,613	5.79	176	575.518,132 391.320,613	177	575.509,139 391.326,012	10.48 9	177	575.509,139 391.326,012	178	575.504,515 391.332,119	7.66
178	575.504,515 391.332,119	179	575.498,51 391.339,581	9.578	179	575.498,51 391.339,581	180	575.492,462 391.347,096	9.646	180	575.492,462 391.347,096	181	575.487,205 391.353,629	8.385
181	575.487,205 391.353,629	182	575.480,404 391.362,08	10.84 8	182	575.480,404 391.362,08	183	575.478,161 391.364,867	3.577	183	575.478,161 391.364,867	184	575.469,943 391.370,803	10.13 8
184	575.469,943 391.370,803	185	575.459,704 391.365,275	11.63 6	185	575.459,704 391.365,275	186	575.422,008 391.345,064	42.77 2	186	575.422,008 391.345,064	187	575.392,802 391.354,287	30.62 8
187	575.392,802 391.354,287	1	575.350,054 391.367,787	44.82 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. 30045**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		12.122	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, 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
	12.122	

* 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	12.122	-	DE 121	-	

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	576.283,17 392.517,524	2	576.287,469 392.521,443	5.817	2	576.287,469 392.521,443	3	576.353,582 392.585,984	92.393	3	576.353,582 392.585,984	4	576.394,96 392.636,02	64.929
4	576.394,96 392.636,02	5	576.420,757 392.662,997	37.326	5	576.420,757 392.662,997	6	576.438,78 392.669,73	19.24	6	576.438,78 392.669,73	7	576.452,232 392.673,167	13.884
7	576.452,232 392.673,167	8	576.470,506 392.672,978	18.275	8	576.470,506 392.672,978	9	576.507,676 392.669,757	37.309	9	576.507,676 392.669,757	10	576.545,013 392.662,172	38.1
10	576.545,013 392.662,172	11	576.584,694 392.653,319	40.657	11	576.584,694 392.653,319	12	576.609,328 392.643,426	26.546	12	576.609,328 392.643,426	13	576.639,074 392.626,958	34.0
13	576.639,074 392.626,958	14	576.690,498 392.589,93	63.368	14	576.690,498 392.589,93	15	576.730,182 392.555,277	52.684	15	576.730,182 392.555,277	16	576.753,653 392.532,028	33.036
16	576.753,653 392.532,028	17	576.761,787 392.523,971	11.449	17	576.761,787 392.523,971	18	576.783,717 392.500,758	31.934	18	576.783,717 392.500,758	19	576.800,589 392.483,75	23.957

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	576.800,589 392.483,75	20	576.838,694 392.467,357	41.48 2
22	576.942,827 392.433,516	23	576.967,996 392.431,261	25.27
25	577.000,695 392.438,499	26	577.056,67 392.456,809	58.89 4
28	577.142,574 392.477,347	29	577.168,934 392.487,428	28.22 2
31	577.195,711 392.485,071	32	577.203,107 392.482,572	7.807
34	577.316,7 392.359,018	35	577.385,975 392.291,32	96.86 1
37	577.444,883 392.227,235	38	577.569,922 392.096,729	180.7 39
40	577.581,544 392.073,543	41	577.594,666 392.071,333	13.30 7
43	577.599,72 392.071,983	44	577.592,172 392.078,369	9.887
46	577.446,839 392.230,975	47	577.388,848 392.294,106	85.72 3
49	577.246,841 392.441,153	50	577.204,177 392.487,358	62.89
52	577.184,388 392.491,703	53	577.183,533 392.491,742	0.856
55	577.141,345 392.481,16	56	577.115,906 392.474,435	26.31 3
58	577.040,918 392.455,865	59	576.999,579 392.442,343	43.49 4
61	576.967,831 392.435,292	62	576.943,473 392.437,474	24.45 6
64	576.840,146 392.471,087	65	576.802,883 392.487,118	40.56 5
67	576.764,649 392.526,766	68	576.732,908 392.558,208	44.67 8
70	576.642,014 392.629,769	71	576.641,99 392.629,916	0.149
73	576.585,882 392.657,152	74	576.583,563 392.657,669	2.376
76	576.583,545 392.657,674	77	576.545,847 392.666,085	38.62 5
79	576.470,699 392.676,976	80	576.451,749 392.677,172	18.95 1
82	576.418,499 392.666,423	83	576.391,97 392.638,68	38.38 6
85	576.287,911 392.527,465	86	576.283,59 392.523,247	6.038
88	576.281,551 392.521,262	89	576.263,447 392.508,899	21.92 3
91	576.228,003 392.493,09	92	576.224,969 392.491,62	3.371
94	576.196,517 392.477,833	95	576.171,719 392.465,816	27.55 6
97	576.146,879 392.452,813	98	576.134,414 392.445,565	14.41 9
100	576.107,344 392.428,3	101	576.079,522 392.406,885	35.10 9
103	576.053,39 392.387,389	104	576.051,761 392.385,468	2.519
106	576.037,602 392.368,778	107	576.011,355 392.337,837	40.57 4
109	575.994,687 392.331,857	110	575.981,684 392.329,02	13.30 9
112	575.978,02 392.326,752	113	575.976,449 392.324,005	3.164
115	575.959,346 392.318,441	116	575.948,663 392.317,439	10.73

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	576.838,694 392.467,357	21	576.919,836 392.439,003	85.95 3
23	576.967,996 392.431,261	24	576.981,265 392.433,559	13.46 7
26	577.056,67 392.456,809	27	577.116,863 392.470,55	61.74 1
29	577.168,934 392.487,428	30	577.183,38 392.486,759	14.46 1
32	577.203,107 392.482,572	33	577.243,898 392.438,444	60.09 3
35	577.385,975 392.291,32	36	577.443,922 392.228,238	85.65 7
38	577.569,922 392.096,729	39	577.586,776 392.078,337	24.94 6
41	577.594,666 392.071,333	42	577.605,119 392.068,209	10.91
44	577.592,172 392.078,369	45	577.572,841 392.099,464	28.61 3
47	577.388,848 392.294,106	48	577.319,574 392.361,801	96.85 8
50	577.204,177 392.487,358	51	577.196,42 392.489,979	8.188
53	577.183,533 392.491,742	54	577.170,586 392.492,342	12.96 1
56	577.115,906 392.474,435	57	577.055,6 392.460,668	61.85 7
59	576.999,579 392.442,343	60	576.980,429 392.437,474	19.75 9
62	576.943,473 392.437,474	63	576.920,963 392.442,847	23.14 2
65	576.802,883 392.487,118	66	576.786,591 392.503,54	23.13 2
68	576.732,908 392.558,208	69	576.692,987 392.593,066	52.99 8
71	576.641,99 392.629,916	72	576.611,049 392.647,046	35.36 6
74	576.583,563 392.657,669	75	576.583,612 392.658,07	0.404
77	576.545,847 392.666,085	78	576.508,248 392.673,723	38.36 7
80	576.451,749 392.677,172	81	576.437,581 392.673,552	14.62 3
83	576.391,97 392.638,68	84	576.350,635 392.588,697	64.86
86	576.283,59 392.523,247	87	576.283,555 392.523,213	0.049
89	576.263,447 392.508,899	90	576.250,877 392.503,306	13.75 8
92	576.224,969 392.491,62	93	576.208,969 392.483,867	17.77 9
95	576.171,719 392.465,816	96	576.156,853 392.458,613	16.51 9
98	576.134,414 392.445,565	99	576.115,452 392.434,54	21.93 4
101	576.079,522 392.406,885	102	576.076,776 392.404,772	3.465
104	576.051,761 392.385,468	105	576.045,252 392.377,804	10.05 5
107	576.011,355 392.337,837	108	576.009,569 392.337,197	1.897
110	575.981,684 392.329,02	111	575.979,652 392.328,779	2.046
113	575.976,449 392.324,005	114	575.966,91 392.320,012	10.34 1
116	575.948,663 392.317,439	117	575.900,816 392.318,453	47.85 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	576.919,836 392.439,003	22	576.942,827 392.433,516	23.63 7
24	576.981,265 392.433,559	25	577.000,695 392.438,499	20.04 8
27	577.116,863 392.470,55	28	577.142,574 392.477,347	26.59 4
30	577.183,38 392.486,759	31	577.195,711 392.485,071	12.44 6
33	577.243,898 392.438,444	34	577.316,7 392.359,018	107.7 43
36	577.443,922 392.228,238	37	577.444,883 392.227,235	1.389
39	577.586,776 392.078,337	40	577.581,544 392.073,543	7.096
42	577.605,119 392.068,209	43	577.599,72 392.071,983	6.587
45	577.572,841 392.099,464	46	577.446,839 392.230,975	182.1 31
48	577.319,574 392.361,801	49	577.246,841 392.441,153	107.6 42
51	577.196,42 392.489,979	52	577.184,388 392.491,703	12.15 5
54	577.170,586 392.492,342	55	577.141,345 392.481,16	31.30 6
57	577.055,6 392.460,668	58	577.040,918 392.455,865	15.44 8
60	576.980,429 392.437,474	61	576.967,831 392.435,292	12.78 6
63	576.920,963 392.442,847	64	576.840,146 392.471,087	85.60 9
66	576.786,591 392.503,54	67	576.764,649 392.526,766	31.95 2
69	576.692,987 392.593,066	70	576.642,014 392.629,769	62.81 2
72	576.611,049 392.647,046	73	576.585,882 392.657,152	27.12
75	576.583,612 392.658,07	76	576.583,545 392.657,674	0.402
78	576.508,248 392.673,723	79	576.470,699 392.676,976	37.69
81	576.437,581 392.673,552	82	576.418,499 392.666,423	20.37
84	576.350,635 392.588,697	85	576.287,911 392.527,465	87.65 6
87	576.283,555 392.523,213	88	576.281,551 392.521,262	2.797
90	576.250,877 392.503,306	91	576.228,003 392.493,09	25.05 2
93	576.208,969 392.483,867	94	576.196,517 392.477,833	13.83 7
96	576.156,853 392.458,613	97	576.146,879 392.452,813	11.53 8
99	576.115,452 392.434,54	100	576.107,344 392.428,3	10.23 1
102	576.076,776 392.404,772	103	576.053,39 392.387,389	29.13 9
105	576.045,252 392.377,804	106	576.037,602 392.368,778	11.83 2
108	576.009,569 392.337,197	109	575.994,687 392.331,857	15.81 1
111	575.979,652 392.328,779	112	575.978,02 392.326,752	2.602
114	575.966,91 392.320,012	115	575.959,346 392.318,441	7.725
117	575.900,816 392.318,453	118	575.894,38 392.318,59	6.437

Punct început	X / Y	Punct sfârșit	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	575.894,38 392.318,59	119	575.883,105 392.319,681	11.328	119	575.883,105 392.319,681	120	575.875,197 392.322,233	8.31	120	575.875,197 392.322,233	121	575.873,095 392.323,259	2.339
121	575.873,095 392.323,259	122	575.861,002 392.329,155	13.454	122	575.861,002 392.329,155	123	575.846,897 392.333,288	14.698	123	575.846,897 392.333,288	124	575.831,953 392.336,639	15.315
124	575.831,953 392.336,639	125	575.808,984 392.341,789	23.539	125	575.808,984 392.341,789	126	575.794,031 392.345,202	15.338	126	575.794,031 392.345,202	127	575.773,351 392.346,212	20.705
127	575.773,351 392.346,212	128	575.761,879 392.344,89	11.548	128	575.761,879 392.344,89	129	575.754,236 392.344,743	7.644	129	575.754,236 392.344,743	130	575.746,729 392.345,984	7.609
130	575.746,729 392.345,984	131	575.735,95 392.347,616	10.902	131	575.735,95 392.347,616	132	575.724,916 392.347,616	11.034	132	575.724,916 392.347,616	133	575.715,748 392.346,253	9.269
133	575.715,748 392.346,253	134	575.689,912 392.340,099	26.559	134	575.689,912 392.340,099	135	575.686,014 392.339,161	4.009	135	575.686,014 392.339,161	136	575.664,438 392.332,387	22.614
136	575.664,438 392.332,387	137	575.642,673 392.327,41	22.327	137	575.642,673 392.327,41	138	575.629,529 392.324,405	13.483	138	575.629,529 392.324,405	139	575.621,417 392.321,088	8.764
139	575.621,417 392.321,088	140	575.609,984 392.316,413	12.352	140	575.609,984 392.316,413	141	575.590,407 392.308,408	21.15	141	575.590,407 392.308,408	142	575.589,091 392.307,681	1.503
142	575.589,091 392.307,681	143	575.569,331 392.296,768	22.573	143	575.569,331 392.296,768	144	575.558,598 392.288,911	13.301	144	575.558,598 392.288,911	145	575.546,493 392.277,436	16.68
145	575.546,493 392.277,436	146	575.527,946 392.258,596	26.437	146	575.527,946 392.258,596	147	575.526,873 392.257,507	1.529	147	575.526,873 392.257,507	148	575.510,279 392.239,533	24.463
148	575.510,279 392.239,533	149	575.496,561 392.224,676	20.222	149	575.496,561 392.224,676	150	575.491,801 392.219,838	6.787	150	575.491,801 392.219,838	151	575.491,298 392.218,869	1.092
151	575.491,298 392.218,869	152	575.483,899 392.204,623	16.053	152	575.483,899 392.204,623	153	575.478,523 392.194,273	11.663	153	575.478,523 392.194,273	154	575.475,688 392.183,606	11.037
154	575.475,688 392.183,606	155	575.468,065 392.168,869	16.592	155	575.468,065 392.168,869	156	575.475,688 392.164,052	9.017	156	575.475,688 392.164,052	157	575.487,133 392.188,832	27.295
157	575.487,133 392.188,832	158	575.488,142 392.191,301	2.667	158	575.488,142 392.191,301	159	575.492,553 392.202,084	11.65	159	575.492,553 392.202,084	160	575.496,27 392.211,17	9.817
160	575.496,27 392.211,17	161	575.502,872 392.219,719	10.801	161	575.502,872 392.219,719	162	575.503,29 392.220,26	0.684	162	575.503,29 392.220,26	163	575.510,006 392.227,19	9.65
163	575.510,006 392.227,19	164	575.510,3 392.227,493	0.422	164	575.510,3 392.227,493	165	575.531,937 392.251,154	32.062	165	575.531,937 392.251,154	166	575.534,722 392.254,089	4.046
166	575.534,722 392.254,089	167	575.551,182 392.270,197	23.03	167	575.551,182 392.270,197	168	575.552,266 392.271,257	1.516	168	575.552,266 392.271,257	169	575.562,661 392.280,527	13.928
169	575.562,661 392.280,527	170	575.570,989 392.287,212	10.679	170	575.570,989 392.287,212	171	575.572,105 392.288,108	1.431	171	575.572,105 392.288,108	172	575.574,628 392.289,583	2.923
172	575.574,628 392.289,583	173	575.593,622 392.299,5	21.427	173	575.593,622 392.299,5	174	575.614,522 392.308,405	22.718	174	575.614,522 392.308,405	175	575.631,459 392.315,621	18.41
175	575.631,459 392.315,621	176	575.633,718 392.316,187	2.329	176	575.633,718 392.316,187	177	575.650,218 392.320,314	17.008	177	575.650,218 392.320,314	178	575.655,556 392.321,748	5.527
178	575.655,556 392.321,748	179	575.663,349 392.323,53	7.994	179	575.663,349 392.323,53	180	575.665,855 392.324,103	2.571	180	575.665,855 392.324,103	181	575.687,453 392.330,884	22.637
181	575.687,453 392.330,884	182	575.691,214 392.331,789	3.868	182	575.691,214 392.331,789	183	575.701,78 392.334,306	10.862	183	575.701,78 392.334,306	184	575.716,878 392.337,902	15.52
184	575.716,878 392.337,902	185	575.725,583 392.339,197	8.801	185	575.725,583 392.339,197	186	575.736,02 392.339,197	10.437	186	575.736,02 392.339,197	187	575.746,474 392.337,613	10.573
187	575.746,474 392.337,613	188	575.752,04 392.337,908	5.574	188	575.752,04 392.337,908	189	575.756,989 392.338,078	4.952	189	575.756,989 392.338,078	190	575.763,845 392.339,257	6.957
190	575.763,845 392.339,257	191	575.767,806 392.339,939	4.019	191	575.767,806 392.339,939	192	575.780,53 392.341,857	12.868	192	575.780,53 392.341,857	193	575.793,484 392.341,224	12.969
193	575.793,484 392.341,224	194	575.808,102 392.337,888	14.994	194	575.808,102 392.337,888	195	575.845,896 392.329,413	38.733	195	575.845,896 392.329,413	196	575.850,135 392.328,171	4.417
196	575.850,135 392.328,171	197	575.855,719 392.326,535	5.819	197	575.855,719 392.326,535	198	575.859,553 392.325,411	3.995	198	575.859,553 392.325,411	199	575.867,643 392.321,467	9.0
199	575.867,643 392.321,467	200	575.873,699 392.318,514	6.738	200	575.873,699 392.318,514	201	575.882,289 392.315,741	9.026	201	575.882,289 392.315,741	202	575.894,145 392.314,594	11.911
202	575.894,145 392.314,594	203	575.904,327 392.314,378	10.184	203	575.904,327 392.314,378	204	575.929,019 392.313,855	24.698	204	575.929,019 392.313,855	205	575.948,808 392.313,435	19.793
205	575.948,808 392.313,435	206	575.950,984 392.313,64	2.186	206	575.950,984 392.313,64	207	575.959,941 392.314,48	8.996	207	575.959,941 392.314,48	208	575.968,1 392.316,174	8.333
208	575.968,1 392.316,174	209	575.975,238 392.319,162	7.738	209	575.975,238 392.319,162	210	575.979,247 392.320,84	4.346	210	575.979,247 392.320,84	211	575.982,209 392.326,02	5.967
211	575.982,209 392.326,02	212	575.991,102 392.324,274	9.063	212	575.991,102 392.324,274	213	575.995,36 392.327,85	5.56	213	575.995,36 392.327,85	214	576.013,713 392.334,434	19.498
214	576.013,713 392.334,434	215	576.037,407 392.362,365	36.627	215	576.037,407 392.362,365	216	576.051,566 392.379,055	21.887	216	576.051,566 392.379,055	217	576.056,144 392.384,452	7.077

Punct început	X / Y	Punct sfârșit	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	576.056,144 392.384,452	218	576.079,365 392.401,712	28.93 3	218	576.079,365 392.401,712	219	576.079,365 392.401,717	0.005	219	576.079,365 392.401,717	220	576.107,187 392.423,131	35.10 9
220	576.107,187 392.423,131	221	576.117,687 392.431,212	13.25	221	576.117,687 392.431,212	222	576.134,27 392.440,855	19.18 3	222	576.134,27 392.440,855	223	576.146,736 392.448,103	14.42
223	576.146,736 392.448,103	224	576.158,734 392.455,079	13.87 9	224	576.158,734 392.455,079	225	576.171,581 392.461,305	14.27 6	225	576.171,581 392.461,305	226	576.196,38 392.473,322	27.55 7
226	576.196,38 392.473,322	227	576.208,832 392.479,356	13.83 7	227	576.208,832 392.479,356	228	576.224,832 392.487,109	17.77 9	228	576.224,832 392.487,109	229	576.229,692 392.489,464	5.401
229	576.229,692 392.489,464	230	576.250,742 392.498,865	23.05 4	230	576.250,742 392.498,865	231	576.265,395 392.505,409	16.04 8	231	576.265,395 392.505,409	232	576.281,189 392.516,175	19.11 4
232	576.281,189 392.516,175	1	576.283,17 392.517,524	2.397										

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

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

**DATE DESPRE IMOBILUL NR. 30048**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulești, Str Toma Socolescu, Jud. Prahova, Ds 2236, De 623

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32405	14.568	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
167880 / 06/11/2023		
Act Administrativ nr. 14, din 29/05/2000 emis de Consiliul Local Păulești (act administrativ nr 19417 din 06.11.2023, emis de Primăria Păulești; act administrativ nr 83 din 19.12.2012, emis de Consiliul Local Păulești; act normativ nr 1359 din 27.12.2001, emis de GUVERNUL ROMÂNIEI; act administrativ nr 18 din 26.02.2013, emis de Consiliul Local Păulești; act administrativ nr 30 din 24.08.1999, emis de Consiliul Local Păulești);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PĂULEȘTI, CIF:28439813	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
32405	14.568	

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	14.568	-	DS 2236, DE 623	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1 575.508,575 388.715,509		2 575.523,034 388.709,23		15.76 4
4 575.519,504 388.726,166		5 575.531,419 388.760,493		36.33 6
7 575.563,665 388.843,614		8 575.565,692 388.849,256		5.995
10 575.571,682 388.865,926		11 575.576,211 388.878,522		13.38 5
13 575.584,316 388.901,056		14 575.585,576 388.904,535		3.7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	575.595,104 388.930,851	17	575.603,55 388.954,19	24.82
19	575.613,668 388.982,437	20	575.615,695 388.988,1	6.015
22	575.622,549 389.006,654	23	575.623,273 389.008,735	2.203
25	575.634,995 389.042,427	26	575.641,567 389.061,317	20.001
28	575.653,068 389.094,373	29	575.654,711 389.099,095	5.0
31	575.666,306 389.132,422	32	575.671,513 389.147,388	15.846
34	575.676,386 389.161,397	35	575.677,816 389.165,506	4.351
37	575.682,423 389.178,957	38	575.682,856 389.180,148	1.267
40	575.690,274 389.202,8	41	575.695,436 389.217,194	15.292
43	575.704,03 389.241,458	44	575.709,131 389.257,05	16.405
46	575.725,605 389.305,067	47	575.727,19 389.309,714	4.91
49	575.728,472 389.313,47	50	575.734,26 389.330,44	17.93
52	575.753,911 389.388,07	53	575.771,01 389.439,86	54.54
55	575.783,502 389.476,243	56	575.788,387 389.490,467	15.039
58	575.809,007 389.550,504	59	575.815,11 389.568,27	18.785
61	575.827,67 389.604,86	62	575.833,923 389.622,613	18.822
64	575.839,294 389.638,098	65	575.845,149 389.656,018	18.852
67	575.856,45 389.689,76	68	575.862,71 389.707,0	18.341
70	575.875,949 389.747,592	71	575.880,276 389.760,949	14.04
73	575.887,618 389.782,006	74	575.887,659 389.782,131	0.132
76	575.892,213 389.795,885	77	575.896,963 389.811,24	16.073
79	575.906,033 389.838,294	80	575.907,9 389.843,282	5.326
82	575.914,021 389.859,639	83	575.914,358 389.860,104	0.574
85	575.913,536 389.895,672	86	575.911,874 389.892,544	3.542
88	575.911,2 389.885,15	89	575.907,541 389.874,454	11.305
91	575.899,908 389.852,368	92	575.895,046 389.837,946	15.219
94	575.888,115 389.818,126	95	575.882,897 389.803,617	15.419
97	575.880,136 389.795,551	98	575.876,321 389.783,123	13.0
100	575.868,704 389.761,357	101	575.866,682 389.755,581	6.12
103	575.861,72 389.741,99	104	575.859,247 389.734,778	7.624
106	575.848,372 389.702,025	107	575.845,345 389.693,148	9.379
109	575.839,163 389.675,109	110	575.837,61 389.670,76	4.618
112	575.833,76 389.660,07	113	575.832,55 389.656,71	3.571

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	575.603,55 388.954,19	18	575.608,49 388.967,98	14.648
20	575.615,695 388.988,1	21	575.621,054 389.002,607	15.465
23	575.623,273 389.008,735	24	575.628,387 389.023,435	15.564
26	575.641,567 389.061,317	27	575.648,139 389.080,206	20.0
29	575.654,711 389.099,095	30	575.661,283 389.117,985	20.001
32	575.671,513 389.147,388	33	575.671,531 389.147,439	0.054
35	575.677,816 389.165,506	36	575.680,033 389.172,375	7.218
38	575.682,856 389.180,148	39	575.685,886 389.189,87	10.183
41	575.695,436 389.217,194	42	575.699,745 389.228,527	12.125
44	575.709,131 389.257,05	45	575.718,706 389.284,846	29.399
47	575.727,19 389.309,714	48	575.728,143 389.312,505	2.949
50	575.734,26 389.330,44	51	575.750,91 389.378,98	51.316
53	575.771,01 389.439,86	54	575.781,083 389.469,199	31.02
56	575.788,387 389.490,467	57	575.792,598 389.502,729	12.965
59	575.815,11 389.568,27	60	575.827,036 389.603,012	36.732
62	575.833,923 389.622,613	63	575.834,114 389.623,165	0.584
65	575.845,149 389.656,018	66	575.850,88 389.673,59	18.483
68	575.862,71 389.707,0	69	575.869,465 389.727,064	21.171
71	575.880,276 389.760,949	72	575.882,035 389.765,553	4.929
74	575.887,659 389.782,131	75	575.892,203 389.795,855	14.457
77	575.896,963 389.811,24	78	575.898,305 389.815,577	4.54
80	575.907,9 389.843,282	81	575.912,997 389.856,904	14.544
83	575.914,358 389.860,104	84	575.924,487 389.889,402	31.0
86	575.911,874 389.892,544	87	575.913,565 389.891,568	1.952
89	575.907,541 389.874,454	90	575.904,08 389.863,714	11.284
92	575.895,046 389.837,946	93	575.891,761 389.828,08	10.399
95	575.882,897 389.803,617	96	575.881,324 389.799,245	4.646
98	575.876,321 389.783,123	99	575.872,278 389.771,564	12.246
101	575.866,682 389.755,581	102	575.865,562 389.752,821	2.979
104	575.859,247 389.734,778	105	575.853,246 389.717,159	18.613
107	575.845,345 389.693,148	108	575.843,085 389.686,522	7.001
110	575.837,61 389.670,76	111	575.834,89 389.663,21	8.025
113	575.832,55 389.656,71	114	575.828,969 389.645,075	12.174

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	575.608,49 388.967,98	19	575.613,668 388.982,437	15.356
21	575.621,054 389.002,607	22	575.622,549 389.006,654	4.314
24	575.628,387 389.023,435	25	575.634,995 389.042,427	20.109
27	575.648,139 389.080,206	28	575.653,068 389.094,373	15.0
30	575.661,283 389.117,985	31	575.666,306 389.132,422	15.286
33	575.671,531 389.147,439	34	575.676,386 389.161,397	14.778
36	575.680,033 389.172,375	37	575.682,423 389.178,957	7.002
39	575.685,886 389.189,87	40	575.690,274 389.202,8	13.654
42	575.699,745 389.228,527	43	575.704,03 389.241,458	13.622
45	575.718,706 389.284,846	46	575.725,605 389.305,067	21.366
48	575.728,143 389.312,505	49	575.728,472 389.313,47	1.02
51	575.750,91 389.378,98	52	575.753,911 389.388,07	9.573
54	575.781,083 389.469,199	55	575.783,502 389.476,243	7.448
57	575.792,598 389.502,729	58	575.809,007 389.550,504	50.514
60	575.827,036 389.603,012	61	575.827,67 389.604,86	1.954
63	575.834,114 389.623,165	64	575.839,294 389.638,098	15.806
66	575.850,88 389.673,59	67	575.856,45 389.689,76	17.102
69	575.869,465 389.727,064	70	575.875,949 389.747,592	21.528
72	575.882,035 389.765,553	73	575.887,618 389.782,006	17.374
75	575.892,203 389.795,855	76	575.892,213 389.795,885	0.032
78	575.898,305 389.815,577	79	575.906,033 389.838,294	23.996
81	575.912,997 389.856,904	82	575.914,021 389.859,639	2.92
84	575.924,487 389.889,402	85	575.913,536 389.895,672	12.619
87	575.913,565 389.891,568	88	575.911,2 389.885,15	6.84
90	575.904,08 389.863,714	91	575.899,908 389.852,368	12.089
93	575.891,761 389.828,08	94	575.888,115 389.818,126	10.601
96	575.881,324 389.799,245	97	575.880,136 389.795,551	3.88
99	575.872,278 389.771,564	100	575.868,704 389.761,357	10.815
102	575.865,562 389.752,821	103	575.861,72 389.741,99	11.492
105	575.853,246 389.717,159	106	575.848,372 389.702,025	15.899
108	575.843,085 389.686,522	109	575.839,163 389.675,109	12.068
111	575.834,89 389.663,21	112	575.833,76 389.660,07	3.337
114	575.828,969 389.645,075	115	575.828,514 389.643,788	1.365

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	575.828,514 389.643,788	116	575.827,482 389.640,871	3.094
118	575.817,833 389.613,76	119	575.813,849 389.601,02	13.348
121	575.805,322 389.575,73	122	575.802,924 389.567,917	8.173
124	575.786,834 389.520,618	125	575.778,234 389.495,895	26.176
127	575.775,859 389.489,938	128	575.771,124 389.476,066	14.658
130	575.761,21 389.446,019	131	575.749,666 389.413,312	34.684
133	575.729,075 389.355,385	134	575.729,058 389.355,334	0.054
136	575.725,275 389.344,659	137	575.722,492 389.337,873	7.334
139	575.708,24 389.296,29	140	575.707,06 389.292,88	3.608
142	575.698,394 389.268,47	143	575.694,682 389.258,57	10.573
145	575.694,36 389.257,71	146	575.689,653 389.245,156	13.407
148	575.678,808 389.210,849	149	575.673,83 389.196,051	15.613
151	575.663,868 389.166,315	152	575.662,825 389.163,239	3.248
154	575.654,81 389.139,13	155	575.649,238 389.124,305	15.838
157	575.651,568 389.122,391	158	575.650,182 389.118,667	3.974
160	575.647,74 389.112,107	161	575.647,625 389.111,798	0.33
163	575.645,041 389.104,719	164	575.643,019 389.099,18	5.897
166	575.641,539 389.095,128	167	575.637,243 389.083,36	12.528
169	575.629,42 389.062,109	170	575.626,844 389.054,878	7.676
172	575.621,546 389.040,366	173	575.621,329 389.039,771	0.633
175	575.610,568 389.010,298	176	575.609,147 389.006,407	4.142
178	575.607,284 389.001,303	179	575.606,529 388.999,236	2.201
181	575.603,292 388.990,369	182	575.600,027 388.981,427	9.519
184	575.592,4 388.957,502	185	575.589,326 388.959,871	3.881
187	575.585,86 388.948,84	188	575.584,534 388.944,626	4.418
190	575.582,09 388.936,86	191	575.579,67 388.929,17	8.062
193	575.574,818 388.913,738	194	575.572,408 388.906,078	8.03
196	575.569,756 388.897,645	197	575.567,047 388.890,15	7.97
199	575.554,71 388.851,799	200	575.552,129 388.843,935	8.277
202	575.546,554 388.826,864	203	575.545,184 388.822,956	4.141
205	575.541,093 388.811,172	206	575.539,443 388.806,425	5.026
208	575.535,744 388.795,767	209	575.535,573 388.795,273	0.523
211	575.530,03 388.779,275	212	575.527,253 388.771,271	8.472

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
116	575.827,482 389.640,871	117	575.822,713 389.627,486	14.209
119	575.813,849 389.601,02	120	575.809,88 389.588,62	13.02
122	575.802,924 389.567,917	123	575.795,827 389.547,042	22.048
125	575.778,234 389.495,895	126	575.778,191 389.495,77	0.132
128	575.771,124 389.476,066	129	575.766,465 389.462,329	14.506
131	575.749,666 389.413,312	132	575.747,79 389.406,183	7.372
134	575.729,058 389.355,334	135	575.726,291 389.347,138	8.65
137	575.722,492 389.337,873	138	575.712,159 389.307,268	32.302
140	575.707,06 389.292,88	141	575.702,431 389.280,084	13.608
143	575.694,682 389.258,57	144	575.694,531 389.258,167	0.43
146	575.689,653 389.245,156	147	575.682,838 389.225,208	21.08
149	575.673,83 389.196,051	150	575.672,114 389.190,929	5.402
152	575.662,825 389.163,239	153	575.659,0 389.151,96	11.91
155	575.649,238 389.124,305	156	575.649,19 389.124,178	0.136
158	575.650,182 389.118,667	159	575.649,314 389.116,336	2.487
161	575.647,625 389.111,798	162	575.645,791 389.106,773	5.349
164	575.643,019 389.099,18	165	575.642,449 389.097,62	1.661
167	575.637,243 389.083,36	168	575.633,321 389.072,757	11.305
170	575.626,844 389.054,878	171	575.624,199 389.047,633	7.713
173	575.621,329 389.039,771	174	575.616,215 389.025,767	14.909
176	575.609,147 389.006,407	177	575.608,159 389.003,7	2.882
179	575.606,529 388.999,236	180	575.605,445 388.996,266	3.162
182	575.600,027 388.981,427	183	575.597,065 388.973,077	8.86
185	575.589,326 388.959,871	186	575.586,92 388.952,21	8.03
188	575.584,534 388.944,626	189	575.584,51 388.944,55	0.08
191	575.579,67 388.929,17	192	575.577,263 388.921,513	8.026
194	575.572,408 388.906,078	195	575.569,773 388.897,699	8.784
197	575.567,047 388.890,15	198	575.561,177 388.872,345	18.748
200	575.552,129 388.843,935	201	575.549,275 388.834,72	9.647
203	575.545,184 388.822,956	204	575.543,825 388.819,048	4.138
206	575.539,443 388.806,425	207	575.538,339 388.803,247	3.364
209	575.535,573 388.795,273	210	575.532,796 388.787,249	8.491
212	575.527,253 388.771,271	213	575.524,476 388.763,267	8.472

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
117	575.822,713 389.627,486	118	575.817,833 389.613,76	14.568
120	575.809,88 389.588,62	121	575.805,322 389.575,73	13.672
123	575.795,827 389.547,042	124	575.786,834 389.520,618	27.912
126	575.778,191 389.495,77	127	575.775,859 389.489,938	6.281
129	575.766,465 389.462,329	130	575.761,21 389.446,019	17.136
132	575.747,79 389.406,183	133	575.729,075 389.355,385	54.136
135	575.726,291 389.347,138	136	575.725,275 389.344,659	2.679
138	575.712,159 389.307,268	139	575.708,24 389.296,29	11.657
141	575.702,431 389.280,084	142	575.698,394 389.268,47	12.296
144	575.694,531 389.258,167	145	575.694,36 389.257,71	0.488
147	575.682,838 389.225,208	148	575.678,808 389.210,849	14.914
150	575.672,114 389.190,929	151	575.663,868 389.166,315	25.959
153	575.659,0 389.151,96	154	575.654,81 389.139,13	13.497
156	575.649,19 389.124,178	157	575.651,568 389.122,391	2.975
159	575.649,314 389.116,336	160	575.647,74 389.112,107	4.512
162	575.645,791 389.106,773	163	575.645,041 389.104,719	2.187
165	575.642,449 389.097,62	166	575.641,539 389.095,128	2.653
168	575.633,321 389.072,757	169	575.629,42 389.062,109	11.34
171	575.624,199 389.047,633	172	575.621,546 389.040,366	7.736
174	575.616,215 389.025,767	175	575.610,568 389.010,298	16.468
177	575.608,159 389.003,7	178	575.607,284 389.001,303	2.552
180	575.605,445 388.996,266	181	575.603,292 388.990,369	6.278
183	575.597,065 388.973,077	184	575.592,4 388.957,502	16.259
186	575.586,92 388.952,21	187	575.585,86 388.948,84	3.533
189	575.584,51 388.944,55	190	575.582,09 388.936,86	8.062
192	575.577,263 388.921,513	193	575.574,818 388.913,738	8.15
195	575.569,773 388.897,699	196	575.569,756 388.897,645	0.057
198	575.561,177 388.872,345	199	575.554,71 388.851,799	21.54
201	575.549,275 388.834,72	202	575.546,554 388.826,864	8.314
204	575.543,825 388.819,048	205	575.541,093 388.811,172	8.336
207	575.538,339 388.803,247	208	575.535,744 388.795,767	7.917
210	575.532,796 388.787,249	211	575.530,03 388.779,275	8.44
213	575.524,476 388.763,267	214	575.521,72 388.755,292	8.438

Punct început	X / Y	Punct sfârșit	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	575.521,72 388.755,292	215	575.518,967 388.747,377	8.38	215	575.518,967 388.747,377	216	575.516,235 388.739,492	8.345	216	575.516,235 388.739,492	217	575.513,672 388.731,468	8.423
217	575.513,672 388.731,468	218	575.511,119 388.723,474	8.392	218	575.511,119 388.723,474	1	575.508,575 388.715,509	8.361					

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

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

**DATE DESPRE IMOBILUL NR. 30053**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulești, Str Nicolae Iorga, Jud. Prahova, Ds 1467;1447;707;624;292;160;1107;1105;205;686;1034

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32344	Din acte: 29.715 Masurata: 28.425	Sector cadastral:0 Teren imprejmuit; Fac parte integrantă din drum: ampriza și zonele de siguranță, suprastructura și infrastructura drumului, podurile, podețele, șanțurile, rigolele, viaductele, pasajele denivelate, zonele de sub pasajele rutiere, tunelurile și alte lucrări de artă, construcțiile de apărare, protecție și consolidare, trotuarele,etc

B. Partea II. Proprietari și acte

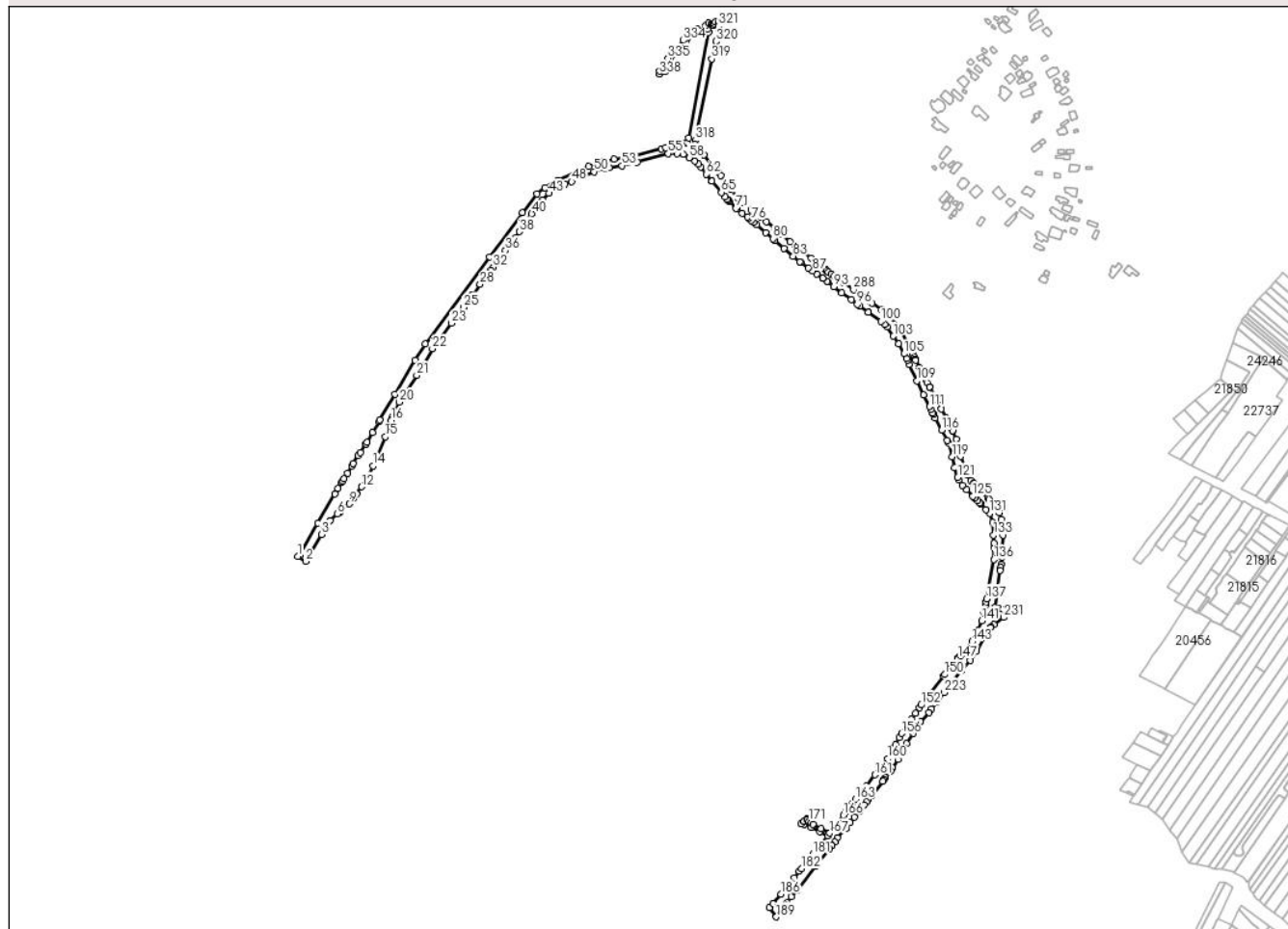
Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
155930 / 16/10/2023		
Act Administrativ nr. 113, din 31/10/2017 emis de PRIMARIA COMUNEI PAULEȘTI (act administrativ nr 17485 din 10.10.2023, emis de PRIMARIA COMUNEI PĂULEȘTI;act administrativ nr 14 din 29.05.2000, emis de CONSILIUL LOCAL AL COMUNEI PAULEȘTI;act normativ nr 1359 din 27.12.2001, emis de GUVERNUL ROMÂNIEI;act administrativ nr 30 din 24.08.1999, emis de CONSILIUL LOCAL AL COMUNEI PAULEȘTI;inscris sub semnatura privata nr ANEXA NR.10 din 16.10.2023, emis de Capitan Viorel);		
B1	Intabulare, drept de PROPRIETATEdomeniul public, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PĂULEȘTI , CIF:99999999999999	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
32344	Din acte: 29.715 Masurata: 28.425	Fac parte integrantă din drum: ampriza și zonele de siguranță, suprastructura și infrastructura drumului, podurile, podețele, șanțurile, rigolele, viaductele, pasajele denivelate, zonele de sub pasajele rutiere, tunelurile și alte lucrări de artă constructivă de apărare, protecție și consolidare, trotuarele,etc

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	28.425	-	1467;1447; 707;624;292; 160;1107; 1105;205; 686;1034	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1 575.721,596 390.043,337		2 575.732,017 390.036,657		12.37 8
4 575.756,169 390.077,49		5 575.764,728 390.090,654		15.70 2
7 575.777,23 390.101,91		8 575.777,237 390.101,908		0.007

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
2 575.732,017 390.036,657		3 575.753,059 390.072,232		41.33 2
5 575.764,728 390.090,654		6 575.774,32 390.099,54		13.07 5
8 575.777,237 390.101,908		9 575.789,72 390.112,679		16.48 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
3 575.753,059 390.072,232		4 575.756,169 390.077,49		6.109
6 575.774,32 390.099,54		7 575.777,23 390.101,91		3.753
9 575.789,72 390.112,679		10 575.796,029 390.120,604		10.13

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
10	575.796,029 390.120,604	11	575.799,442 390.125,514	5.98	11	575.799,442 390.125,514	12	575.806,197 390.135,112	11.73 7	12	575.806,197 390.135,112	13	575.813,499 390.147,324	14.22 9
13	575.813,499 390.147,324	14	575.821,389 390.162,722	17.30 2	14	575.821,389 390.162,722	15	575.837,472 390.201,514	41.99 4	15	575.837,472 390.201,514	16	575.845,284 390.223,041	22.90 1
16	575.845,284 390.223,041	17	575.845,637 390.223,346	0.467	17	575.845,637 390.223,346	18	575.847,312 390.227,646	4.615	18	575.847,312 390.227,646	19	575.849,304 390.231,328	4.186
19	575.849,304 390.231,328	20	575.855,98 390.247,209	17.22 7	20	575.855,98 390.247,209	21	575.879,141 390.282,905	42.55 2	21	575.879,141 390.282,905	22	575.899,99 390.317,863	40.70 3
22	575.899,99 390.317,863	23	575.925,029 390.351,801	42.17 5	23	575.925,029 390.351,801	24	575.934,875 390.365,47	16.84 6	24	575.934,875 390.365,47	25	575.941,377 390.372,819	9.812
25	575.941,377 390.372,819	26	575.952,975 390.388,071	19.16 1	26	575.952,975 390.388,071	27	575.951,991 390.389,339	1.605	27	575.951,991 390.389,339	28	575.963,056 390.403,248	17.77 3
28	575.963,056 390.403,248	29	575.968,984 390.410,857	9.646	29	575.968,984 390.410,857	30	575.975,047 390.418,668	9.888	30	575.975,047 390.418,668	31	575.977,52 390.422,07	4.206
31	575.977,52 390.422,07	32	575.980,357 390.425,971	4.824	32	575.980,357 390.425,971	33	575.983,687 390.430,549	5.661	33	575.983,687 390.430,549	34	575.983,814 390.430,724	0.216
34	575.983,814 390.430,724	35	575.985,82 390.433,526	3.446	35	575.985,82 390.433,526	36	575.996,65 390.448,098	18.15 6	36	575.996,65 390.448,098	37	576.009,15 390.464,42	20.55 9
37	576.009,15 390.464,42	38	576.014,9 390.472,88	10.22 9	38	576.014,9 390.472,88	39	576.021,072 390.481,691	10.75 8	39	576.021,072 390.481,691	40	576.031,445 390.496,497	18.07 8
40	576.031,445 390.496,497	41	576.042,74 390.511,656	18.90 4	41	576.042,74 390.511,656	42	576.045,488 390.514,562	4.0	42	576.045,488 390.514,562	43	576.054,028 390.523,593	12.42 9
43	576.054,028 390.523,593	44	576.061,177 390.528,916	8.913	44	576.061,177 390.528,916	45	576.067,628 390.531,791	7.063	45	576.067,628 390.531,791	46	576.069,772 390.532,792	2.366
46	576.069,772 390.532,792	47	576.075,52 390.535,474	6.343	47	576.075,52 390.535,474	48	576.084,275 390.539,292	9.551	48	576.084,275 390.539,292	49	576.099,737 390.545,544	16.67 8
49	576.099,737 390.545,544	50	576.114,18 390.552,24	15.92	50	576.114,18 390.552,24	51	576.128,11 390.556,96	14.70 8	51	576.128,11 390.556,96	52	576.133,68 390.557,75	5.626
52	576.133,68 390.557,75	53	576.150,84 390.560,2	17.33 4	53	576.150,84 390.560,2	54	576.171,293 390.564,433	20.88 6	54	576.171,293 390.564,433	55	576.212,274 390.576,164	42.62 7
55	576.212,274 390.576,164	56	576.223,64 390.575,71	11.37 5	56	576.223,64 390.575,71	57	576.232,097 390.575,453	8.461	57	576.232,097 390.575,453	58	576.239,75 390.570,71	9.004
58	576.239,75 390.570,71	59	576.247,583 390.566,336	8.971	59	576.247,583 390.566,336	60	576.251,727 390.562,158	5.885	60	576.251,727 390.562,158	61	576.255,126 390.558,643	4.89
61	576.255,126 390.558,643	62	576.262,362 390.549,006	12.05 1	62	576.262,362 390.549,006	63	576.270,139 390.539,867	12.0	63	576.270,139 390.539,867	64	576.269,827 390.539,578	0.425
64	576.269,827 390.539,578	65	576.282,492 390.524,778	19.47 9	65	576.282,492 390.524,778	66	576.287,408 390.519,029	7.564	66	576.287,408 390.519,029	67	576.290,063 390.515,863	4.132
67	576.290,063 390.515,863	68	576.291,01 390.514,818	1.41	68	576.291,01 390.514,818	69	576.291,956 390.513,773	1.41	69	576.291,956 390.513,773	70	576.292,867 390.512,707	1.402
70	576.292,867 390.512,707	71	576.302,058 390.503,669	12.89	71	576.302,058 390.503,669	72	576.303,486 390.502,673	1.741	72	576.303,486 390.502,673	73	576.310,294 390.497,288	8.68
73	576.310,294 390.497,288	74	576.316,857 390.492,085	8.375	74	576.316,857 390.492,085	75	576.318,595 390.490,618	2.274	75	576.318,595 390.490,618	76	576.322,004 390.487,857	4.387
76	576.322,004 390.487,857	77	576.325,245 390.485,363	4.09	77	576.325,245 390.485,363	78	576.328,973 390.482,314	4.816	78	576.328,973 390.482,314	79	576.341,097 390.471,873	16.0
79	576.341,097 390.471,873	80	576.350,778 390.463,697	12.67 2	80	576.350,778 390.463,697	81	576.353,717 390.461,128	3.904	81	576.353,717 390.461,128	82	576.365,581 390.450,746	15.76 5
82	576.365,581 390.450,746	83	576.377,537 390.440,335	15.85 4	83	576.377,537 390.440,335	84	576.386,652 390.433,322	11.50 1	84	576.386,652 390.433,322	85	576.387,853 390.432,358	1.54
85	576.387,853 390.432,358	86	576.397,831 390.424,754	12.54 5	86	576.397,831 390.424,754	87	576.403,48 390.420,81	6.89	87	576.403,48 390.420,81	88	576.409,01 390.416,75	6.86
88	576.409,01 390.416,75	89	576.416,638 390.411,357	9.342	89	576.416,638 390.411,357	90	576.417,003 390.411,099	0.447	90	576.417,003 390.411,099	91	576.422,755 390.407,032	7.045
91	576.422,755 390.407,032	92	576.423,127 390.406,769	0.456	92	576.423,127 390.406,769	93	576.431,607 390.400,252	10.69 5	93	576.431,607 390.400,252	94	576.442,065 390.392,191	13.20 4
94	576.442,065 390.392,191	95	576.454,406 390.382,839	15.48 4	95	576.454,406 390.382,839	96	576.462,53 390.376,592	10.24 8	96	576.462,53 390.376,592	97	576.465,702 390.374,148	4.004
97	576.465,702 390.374,148	98	576.476,79 390.366,11	13.69 5	98	576.476,79 390.366,11	99	576.476,787 390.366,105	0.006	99	576.476,787 390.366,105	100	576.493,809 390.354,172	20.78 8
100	576.493,809 390.354,172	101	576.498,743 390.350,452	6.179	101	576.498,743 390.350,452	102	576.502,179 390.346,926	4.923	102	576.502,179 390.346,926	103	576.510,335 390.334,454	14.90 2
103	576.510,335 390.334,454	104	576.517,112 390.324,56	11.99 2	104	576.517,112 390.324,56	105	576.524,387 390.311,284	15.13 9	105	576.524,387 390.311,284	106	576.527,748 390.304,742	7.355
106	576.527,748 390.304,742	107	576.528,965 390.302,648	2.422	107	576.528,965 390.302,648	108	576.530,732 390.297,194	5.733	108	576.530,732 390.297,194	109	576.541,415 390.275,329	24.33 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
109	576.541,415 390.275,329	110	576.550,343 390.257,055	20.33 8	110	576.550,343 390.257,055	111	576.558,207 390.241,398	17.52 1	111	576.558,207 390.241,398	112	576.560,226 390.237,568	4.33
112	576.560,226 390.237,568	113	576.562,593 390.232,952	5.187	113	576.562,593 390.232,952	114	576.563,576 390.231,034	2.155	114	576.563,576 390.231,034	115	576.565,78 390.226,72	4.844
115	576.565,78 390.226,72	116	576.574,4 390.210,25	18.58 9	116	576.574,4 390.210,25	117	576.581,482 390.196,722	15.27	117	576.581,482 390.196,722	118	576.583,358 390.193,674	3.579
118	576.583,358 390.193,674	119	576.587,994 390.174,99	19.25 1	119	576.587,994 390.174,99	120	576.591,581 390.160,586	14.84 4	120	576.591,581 390.160,586	121	576.595,477 390.147,745	13.41 9
121	576.595,477 390.147,745	122	576.597,15 390.144,38	3.758	122	576.597,15 390.144,38	123	576.601,77 390.137,49	8.296	123	576.601,77 390.137,49	124	576.607,026 390.131,094	8.279
124	576.607,026 390.131,094	125	576.615,62 390.122,931	11.85 3	125	576.615,62 390.122,931	126	576.617,965 390.120,523	3.361	126	576.617,965 390.120,523	127	576.621,668 390.116,85	5.216
127	576.621,668 390.116,85	128	576.624,618 390.114,012	4.094	128	576.624,618 390.114,012	129	576.625,857 390.112,981	1.612	129	576.625,857 390.112,981	130	576.633,157 390.105,35	10.56
130	576.633,157 390.105,35	131	576.637,428 390.100,027	6.825	131	576.637,428 390.100,027	132	576.641,502 390.088,315	12.4	132	576.641,502 390.088,315	133	576.642,92 390.071,357	17.01 7
133	576.642,92 390.071,357	134	576.643,786 390.060,391	11.0	134	576.643,786 390.060,391	135	576.643,596 390.055,395	5.0	135	576.643,596 390.055,395	136	576.643,274 390.038,975	16.42 3
136	576.643,274 390.038,975	137	576.633,904 389.986,967	52.84 5	137	576.633,904 389.986,967	138	576.633,195 389.983,03	4.0	138	576.633,195 389.983,03	139	576.632,088 389.978,002	5.148
139	576.632,088 389.978,002	140	576.630,164 389.970,275	7.963	140	576.630,164 389.970,275	141	576.626,999 389.958,221	12.46 3	141	576.626,999 389.958,221	142	576.622,733 389.945,242	13.66 2
142	576.622,733 389.945,242	143	576.614,448 389.930,505	16.90 6	143	576.614,448 389.930,505	144	576.604,071 389.916,949	17.07 2	144	576.604,071 389.916,949	145	576.601,891 389.914,595	3.208
145	576.601,891 389.914,595	146	576.599,346 389.911,878	3.723	146	576.599,346 389.911,878	147	576.595,95 389.908,34	4.904	147	576.595,95 389.908,34	148	576.595,653 389.908,567	0.374
148	576.595,653 389.908,567	149	576.587,4 389.898,168	13.27 6	149	576.587,4 389.898,168	150	576.578,297 389.886,958	14.44 1	150	576.578,297 389.886,958	151	576.576,712 389.885,055	2.477
151	576.576,712 389.885,055	152	576.547,061 389.846,535	48.61	152	576.547,061 389.846,535	153	576.544,869 389.843,097	4.077	153	576.544,869 389.843,097	154	576.539,637 389.835,349	9.349
154	576.539,637 389.835,349	155	576.534,303 389.827,773	9.265	155	576.534,303 389.827,773	156	576.520,987 389.808,86	23.13	156	576.520,987 389.808,86	157	576.517,703 389.803,158	6.58
157	576.517,703 389.803,158	158	576.513,464 389.794,146	9.959	158	576.513,464 389.794,146	159	576.511,375 389.790,538	4.169	159	576.511,375 389.790,538	160	576.502,57 389.775,331	17.57 2
160	576.502,57 389.775,331	161	576.485,79 389.754,14	27.03	161	576.485,79 389.754,14	162	576.474,41 389.739,49	18.55 1	162	576.474,41 389.739,49	163	576.460,252 389.721,832	22.63 3
163	576.460,252 389.721,832	164	576.455,188 389.715,201	8.344	164	576.455,188 389.715,201	165	576.448,13 389.705,96	11.62 8	165	576.448,13 389.705,96	166	576.444,133 389.700,726	6.586
166	576.444,133 389.700,726	167	576.425,851 389.677,038	29.92 2	167	576.425,851 389.677,038	168	576.414,517 389.682,655	12.65	168	576.414,517 389.682,655	169	576.403,73 389.688,904	12.46 6
169	576.403,73 389.688,904	170	576.401,403 389.690,637	2.901	170	576.401,403 389.690,637	171	576.398,639 389.692,695	3.446	171	576.398,639 389.692,695	172	576.395,914 389.695,066	3.612
172	576.395,914 389.695,066	173	576.395,56 389.695,669	0.699	173	576.395,56 389.695,669	174	576.391,998 389.692,363	4.86	174	576.391,998 389.692,363	175	576.391,668 389.692,791	0.54
175	576.391,668 389.692,791	176	576.388,287 389.689,703	4.579	176	576.388,287 389.689,703	177	576.391,791 389.688,361	3.752	177	576.391,791 389.688,361	178	576.401,197 389.684,759	10.07 2
178	576.401,197 389.684,759	179	576.413,034 389.679,129	13.10 8	179	576.413,034 389.679,129	180	576.423,066 389.673,584	11.46 2	180	576.423,066 389.673,584	181	576.403,86 389.649,078	31.13 5
181	576.403,86 389.649,078	182	576.388,324 389.629,875	24.70 1	182	576.388,324 389.629,875	183	576.385,66 389.626,538	4.27	183	576.385,66 389.626,538	184	576.378,785 389.617,926	11.02
184	576.378,785 389.617,926	185	576.373,203 389.610,933	8.948	185	576.373,203 389.610,933	186	576.361,304 389.596,324	18.84 2	186	576.361,304 389.596,324	187	576.351,011 389.583,718	16.27 4
187	576.351,011 389.583,718	188	576.345,98 389.578,06	7.571	188	576.345,98 389.578,06	189	576.355,096 389.566,208	14.95 2	189	576.355,096 389.566,208	190	576.367,054 389.581,679	19.55 4
190	576.367,054 389.581,679	191	576.369,612 389.585,16	4.32	191	576.369,612 389.585,16	192	576.374,995 389.592,549	9.142	192	576.374,995 389.592,549	193	576.381,915 389.601,09	10.99 3
193	576.381,915 389.601,09	194	576.382,7 389.601,85	1.093	194	576.382,7 389.601,85	195	576.406,92 389.632,83	39.32 4	195	576.406,92 389.632,83	196	576.425,881 389.656,5	30.32 8
196	576.425,881 389.656,5	197	576.428,668 389.660,163	4.603	197	576.428,668 389.660,163	198	576.429,121 389.660,746	0.738	198	576.429,121 389.660,746	199	576.432,578 389.665,201	5.639
199	576.432,578 389.665,201	200	576.436,459 389.670,483	6.555	200	576.436,459 389.670,483	201	576.447,044 389.683,303	16.62 5	201	576.447,044 389.683,303	202	576.452,943 389.690,582	9.369
202	576.452,943 389.690,582	203	576.458,843 389.697,862	9.371	203	576.458,843 389.697,862	204	576.464,849 389.705,777	9.936	204	576.464,849 389.705,777	205	576.471,537 389.714,131	10.70 1
205	576.471,537 389.714,131	206	576.474,696 389.718,186	5.14	206	576.474,696 389.718,186	207	576.477,349 389.721,744	4.438	207	576.477,349 389.721,744	208	576.481,629 389.727,514	7.184

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
208	576.481,629 389.727,514	209	576.496,234 389.745,425	23.11 1
211	576.500,005 389.750,311	212	576.507,155 389.759,382	11.55
214	576.516,673 389.774,746	215	576.524,164 389.789,541	16.58 3
217	576.536,361 389.808,726	218	576.542,464 389.818,576	11.58 7
220	576.557,44 389.836,18	221	576.561,0 389.841,01	6.0
223	576.577,243 389.863,167	224	576.586,998 389.875,687	15.87 2
226	576.611,88 389.905,479	227	576.620,493 389.917,412	14.71 7
229	576.639,51 389.949,88	230	576.643,6 389.952,93	5.102
232	576.655,2 389.973,0	233	576.649,08 389.975,11	6.474
235	576.643,99 389.975,38	236	576.647,33 389.993,88	18.79 9
238	576.651,824 390.024,394	239	576.652,103 390.028,58	4.195
241	576.654,03 390.042,635	242	576.654,707 390.053,79	11.17 6
244	576.653,155 390.092,296	245	576.651,052 390.100,987	8.942
247	576.642,346 390.113,322	248	576.636,711 390.118,722	7.805
250	576.616,613 390.139,54	251	576.615,934 390.139,665	0.69
253	576.607,65 390.151,673	254	576.603,75 390.162,418	11.43 1
256	576.593,78 390.198,35	257	576.588,803 390.209,332	12.05 7
259	576.587,87 390.211,1	260	576.585,812 390.214,955	4.37
262	576.573,898 390.238,189	263	576.568,82 390.248,18	11.20 7
265	576.557,933 390.267,351	266	576.554,751 390.272,749	6.266
268	576.552,161 390.280,937	269	576.544,911 390.293,08	14.14 3
271	576.539,857 390.303,708	272	576.539,047 390.304,693	1.275
274	576.536,206 390.310,599	275	576.535,523 390.310,798	0.711
277	576.532,427 390.318,257	278	576.530,825 390.321,211	3.36
280	576.519,672 390.345,115	281	576.507,107 390.359,732	19.27 5
283	576.501,62 390.364,196	284	576.494,709 390.369,087	8.467
286	576.478,98 390.380,76	287	576.470,137 390.387,097	10.87 9
289	576.457,67 390.396,46	290	576.445,63 390.404,99	14.75 5
292	576.436,078 390.411,802	293	576.432,115 390.414,381	4.728
295	576.424,321 390.419,289	296	576.421,935 390.421,158	3.031
298	576.413,113 390.428,03	299	576.413,397 390.428,471	0.525
301	576.388,738 390.446,742	302	576.380,87 390.453,067	10.09 5
304	576.362,96 390.468,74	305	576.361,599 390.469,94	1.814

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
209	576.496,234 389.745,425	210	576.498,114 389.747,731	2.975
212	576.507,155 389.759,382	213	576.509,57 389.763,07	4.408
215	576.524,164 389.789,541	216	576.527,619 389.795,661	7.028
218	576.542,464 389.818,576	219	576.546,533 389.824,285	7.011
221	576.561,0 389.841,01	222	576.568,526 389.851,276	12.72 9
224	576.586,998 389.875,687	225	576.599,701 389.892,12	20.77
227	576.620,493 389.917,412	228	576.638,56 389.949,17	36.53 7
230	576.643,6 389.952,93	231	576.656,45 389.962,52	16.03 4
233	576.649,08 389.975,11	234	576.648,73 389.974,37	0.819
236	576.647,33 389.993,88	237	576.648,1 389.998,53	4.713
239	576.652,103 390.028,58	240	576.652,86 390.032,958	4.443
242	576.654,707 390.053,79	243	576.655,77 390.071,487	17.72 9
245	576.651,052 390.100,987	246	576.648,108 390.105,643	5.509
248	576.636,711 390.118,722	249	576.635,186 390.120,229	2.144
251	576.615,934 390.139,665	252	576.613,086 390.143,236	4.568
254	576.603,75 390.162,418	255	576.599,18 390.175,58	13.93 3
257	576.588,803 390.209,332	258	576.588,8 390.209,33	0.004
260	576.585,812 390.214,955	261	576.579,729 390.226,349	12.91 6
263	576.568,82 390.248,18	264	576.557,93 390.267,35	22.04 7
266	576.554,751 390.272,749	267	576.553,339 390.276,65	4.149
269	576.544,911 390.293,08	270	576.540,043 390.302,71	10.79
272	576.539,047 390.304,693	273	576.537,937 390.306,875	2.448
275	576.535,523 390.310,798	276	576.532,304 390.317,779	7.687
278	576.530,825 390.321,211	279	576.521,095 390.341,572	22.56 6
281	576.507,107 390.359,732	282	576.502,323 390.363,488	6.082
284	576.494,709 390.369,087	285	576.482,25 390.378,4	15.55 5
287	576.470,137 390.387,097	288	576.457,476 390.396,194	15.59
290	576.445,63 390.404,99	291	576.444,41 390.405,78	1.453
293	576.432,115 390.414,381	294	576.428,331 390.416,663	4.419
296	576.421,935 390.421,158	297	576.420,893 390.422,235	1.499
299	576.413,397 390.428,471	300	576.401,341 390.437,388	14.99 5
302	576.380,87 390.453,067	303	576.373,22 390.459,7	10.12 5
305	576.361,599 390.469,94	306	576.358,443 390.472,636	4.151

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
210	576.498,114 389.747,731	211	576.500,005 389.750,311	3.199
213	576.509,57 389.763,07	214	576.516,673 389.774,746	13.66 7
216	576.527,619 389.795,661	217	576.536,361 389.808,726	15.72
219	576.546,533 389.824,285	220	576.557,44 389.836,18	16.13 9
222	576.568,526 389.851,276	223	576.577,243 389.863,167	14.74 4
225	576.599,701 389.892,12	226	576.611,88 389.905,479	18.07 7
228	576.638,56 389.949,17	229	576.639,51 389.949,88	1.186
231	576.656,45 389.962,52	232	576.655,2 389.973,0	10.55 4
234	576.648,73 389.974,37	235	576.643,99 389.975,38	4.846
237	576.648,1 389.998,53	238	576.651,824 390.024,394	26.13 1
240	576.652,86 390.032,958	241	576.654,03 390.042,635	9.747
243	576.655,77 390.071,487	244	576.653,155 390.092,296	20.97 3
246	576.648,108 390.105,643	247	576.642,346 390.113,322	9.6
249	576.635,186 390.120,229	250	576.616,613 390.139,54	26.79 3
252	576.613,086 390.143,236	253	576.607,65 390.151,673	10.03 7
255	576.599,18 390.175,58	256	576.593,78 390.198,35	23.40 2
258	576.588,8 390.209,33	259	576.587,87 390.211,1	1.999
261	576.579,729 390.226,349	262	576.573,898 390.238,189	13.19 8
264	576.557,93 390.267,35	265	576.557,933 390.267,351	0.003
267	576.553,339 390.276,65	268	576.552,161 390.280,937	4.446
270	576.540,043 390.302,71	271	576.539,857 390.303,708	1.015
273	576.537,937 390.306,875	274	576.536,206 390.310,599	4.107
276	576.532,304 390.317,779	277	576.532,427 390.318,257	0.494
279	576.521,095 390.341,572	280	576.519,672 390.345,115	3.818
282	576.502,323 390.363,488	283	576.501,62 390.364,196	0.998
285	576.482,25 390.378,4	286	576.478,98 390.380,76	4.033
288	576.457,476 390.396,194	289	576.457,67 390.396,46	0.329
291	576.444,41 390.405,78	292	576.436,078 390.411,802	10.28
294	576.428,331 390.416,663	295	576.424,321 390.419,289	4.793
297	576.420,893 390.422,235	298	576.413,113 390.428,03	9.701
300	576.401,341 390.437,388	301	576.388,738 390.446,742	15.69 5
303	576.373,22 390.459,7	304	576.362,96 390.468,74	13.67 4
306	576.358,443 390.472,636	307	576.353,252 390.477,363	7.021

Punct început	X / Y	Punct sfârșit	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	576.353,252 390.477,363	308	576.342,43 390.486,19	13.96 5	308	576.342,43 390.486,19	309	576.335,05 390.492,29	9.575	309	576.335,05 390.492,29	310	576.322,721 390.500,497	14.81 1
310	576.322,721 390.500,497	311	576.309,803 390.511,56	17.00 8	311	576.309,803 390.511,56	312	576.304,287 390.517,4	8.033	312	576.304,287 390.517,4	313	576.295,821 390.528,356	13.84 6
313	576.295,821 390.528,356	314	576.281,564 390.547,296	23.70 6	314	576.281,564 390.547,296	315	576.278,569 390.551,315	5.012	315	576.278,569 390.551,315	316	576.259,225 390.574,358	30.08 6
316	576.259,225 390.574,358	317	576.248,014 390.587,714	17.43 8	317	576.248,014 390.587,714	318	576.247,754 390.593,846	6.138	318	576.247,754 390.593,846	319	576.269,836 390.701,293	109.6 93
319	576.269,836 390.701,293	320	576.275,194 390.724,549	23.86 5	320	576.275,194 390.724,549	321	576.278,438 390.744,848	20.55 7	321	576.278,438 390.744,848	322	576.278,406 390.748,932	4.084
322	576.278,406 390.748,932	323	576.278,232 390.750,605	1.682	323	576.278,232 390.750,605	324	576.274,674 390.750,075	3.597	324	576.274,674 390.750,075	325	576.273,09 390.747,714	2.843
325	576.273,09 390.747,714	326	576.272,379 390.745,577	2.252	326	576.272,379 390.745,577	327	576.270,51 390.745,506	1.87	327	576.270,51 390.745,506	328	576.269,393 390.747,367	2.17
328	576.269,393 390.747,367	329	576.268,935 390.747,434	0.463	329	576.268,935 390.747,434	330	576.265,59 390.748,527	3.519	330	576.265,59 390.748,527	331	576.261,52 390.745,912	4.838
331	576.261,52 390.745,912	332	576.263,831 390.740,736	5.668	332	576.263,831 390.740,736	333	576.250,193 390.741,036	13.64 1	333	576.250,193 390.741,036	334	576.232,116 390.725,988	23.52 1
334	576.232,116 390.725,988	335	576.211,673 390.702,436	31.18 7	335	576.211,673 390.702,436	336	576.205,124 390.687,809	16.02 6	336	576.205,124 390.687,809	337	576.201,014 390.685,726	4.608
337	576.201,014 390.685,726	338	576.201,016 390.681,403	4.323	338	576.201,016 390.681,403	339	576.208,196 390.684,881	7.978	339	576.208,196 390.684,881	340	576.215,082 390.700,262	16.85 2
340	576.215,082 390.700,262	341	576.234,909 390.723,136	30.27 1	341	576.234,909 390.723,136	342	576.251,599 390.737,004	21.7	342	576.251,599 390.737,004	343	576.265,636 390.736,696	14.04
343	576.265,636 390.736,696	344	576.239,553 390.596,605	142.4 98	344	576.239,553 390.596,605	345	576.237,537 390.590,747	6.195	345	576.237,537 390.590,747	346	576.234,666 390.589,587	3.096
346	576.234,666 390.589,587	347	576.208,522 390.584,13	26.70 7	347	576.208,522 390.584,13	348	576.202,814 390.582,686	5.888	348	576.202,814 390.582,686	349	576.166,789 390.573,572	37.16
349	576.166,789 390.573,572	350	576.140,625 390.568,734	26.60 8	350	576.140,625 390.568,734	351	576.125,32 390.565,792	15.58 5	351	576.125,32 390.565,792	352	576.106,514 390.558,913	20.02 5
352	576.106,514 390.558,913	353	576.065,845 390.540,316	44.71 9	353	576.065,845 390.540,316	354	576.049,076 390.530,835	19.26 4	354	576.049,076 390.530,835	355	576.038,609 390.522,68	13.26 9
355	576.038,609 390.522,68	356	576.018,982 390.497,736	31.74	356	576.018,982 390.497,736	357	575.975,398 390.439,617	72.64 6	357	575.975,398 390.439,617	358	575.890,108 390.324,487	143.2 8
358	575.890,108 390.324,487	359	575.876,462 390.303,099	25.37	359	575.876,462 390.303,099	360	575.850,118 390.257,507	52.65 6	360	575.850,118 390.257,507	361	575.830,14 390.223,668	39.29 6
361	575.830,14 390.223,668	362	575.829,173 390.221,813	2.092	362	575.829,173 390.221,813	363	575.820,811 390.207,092	16.93	363	575.820,811 390.207,092	364	575.813,185 390.194,53	14.69 6
364	575.813,185 390.194,53	365	575.811,418 390.191,619	3.405	365	575.811,418 390.191,619	366	575.810,791 390.190,586	1.208	366	575.810,791 390.190,586	367	575.804,7 390.180,455	11.82 1
367	575.804,7 390.180,455	368	575.801,689 390.176,69	4.821	368	575.801,689 390.176,69	369	575.795,16 390.165,913	12.6	369	575.795,16 390.165,913	370	575.793,177 390.162,642	3.825
370	575.793,177 390.162,642	371	575.787,246 390.152,9	11.40 5	371	575.787,246 390.152,9	372	575.782,955 390.145,85	8.253	372	575.782,955 390.145,85	373	575.781,091 390.142,847	3.534
373	575.781,091 390.142,847	374	575.779,819 390.140,797	2.413	374	575.779,819 390.140,797	375	575.774,798 390.132,8	9.443	375	575.774,798 390.132,8	376	575.770,778 390.125,94	7.951
376	575.770,778 390.125,94	377	575.747,969 390.087,015	45.11 5	377	575.747,969 390.087,015	378	575.724,426 390.044,656	48.46 2	378	575.724,426 390.044,656	1	575.721,596 390.043,337	3.122

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

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

**DATE DESPRE IMOBILUL NR. 30054**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulești, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		12.178	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	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
	12.178	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	DA	12.178	-	706	-	

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	576.513,464 389.794,146	2	576.517,703 389.803,158	9.959	2	576.517,703 389.803,158	3	576.503,703 389.811,591	16.344	3	576.503,703 389.811,591	4	576.483,027 389.827,99	26.39
4	576.483,027 389.827,99	5	576.468,275 389.839,604	18.775	5	576.468,275 389.839,604	6	576.454,099 389.849,017	17.017	6	576.454,099 389.849,017	7	576.446,152 389.855,42	10.206
7	576.446,152 389.855,42	8	576.441,778 389.862,684	8.479	8	576.441,778 389.862,684	9	576.436,91 389.876,829	14.959	9	576.436,91 389.876,829	10	576.434,324 389.891,941	15.332
10	576.434,324 389.891,941	11	576.434,323 389.900,688	8.747	11	576.434,323 389.900,688	12	576.434,174 389.905,106	4.421	12	576.434,174 389.905,106	13	576.435,21 389.906,727	1.924
13	576.435,21 389.906,727	14	576.429,761 389.913,517	8.706	14	576.429,761 389.913,517	15	576.423,928 389.920,138	8.824	15	576.423,928 389.920,138	16	576.417,102 389.928,963	11.157

Punct început	X / Y	Punct sfârșit	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	576.417,102 389.928,963	17	576.410,273 389.937,95	11.28 7	17	576.410,273 389.937,95	18	576.406,117 389.944,084	7.409	18	576.406,117 389.944,084	19	576.403,052 389.946,883	4.151
19	576.403,052 389.946,883	20	576.399,702 389.948,675	3.799	20	576.399,702 389.948,675	21	576.395,472 389.950,494	4.605	21	576.395,472 389.950,494	22	576.391,489 389.951,745	4.175
22	576.391,489 389.951,745	23	576.379,221 389.953,205	12.35 5	23	576.379,221 389.953,205	24	576.371,915 389.953,996	7.349	24	576.371,915 389.953,996	25	576.368,241 389.956,107	4.237
25	576.368,241 389.956,107	26	576.364,183 389.958,438	4.68	26	576.364,183 389.958,438	27	576.357,304 389.964,096	8.907	27	576.357,304 389.964,096	28	576.350,627 389.968,21	7.843
28	576.350,627 389.968,21	29	576.340,413 389.974,188	11.83 5	29	576.340,413 389.974,188	30	576.334,475 389.975,174	6.019	30	576.334,475 389.975,174	31	576.329,806 389.976,646	4.896
31	576.329,806 389.976,646	32	576.327,431 389.979,599	3.79	32	576.327,431 389.979,599	33	576.318,71 389.983,406	9.516	33	576.318,71 389.983,406	34	576.310,827 389.985,894	8.266
34	576.310,827 389.985,894	35	576.309,945 389.986,062	0.898	35	576.309,945 389.986,062	36	576.301,875 389.987,604	8.216	36	576.301,875 389.987,604	37	576.292,931 389.987,19	8.954
37	576.292,931 389.987,19	38	576.286,339 389.988,249	6.677	38	576.286,339 389.988,249	39	576.280,872 389.990,466	5.899	39	576.280,872 389.990,466	40	576.265,206 389.997,263	17.07 7
40	576.265,206 389.997,263	41	576.256,477 390.005,447	11.96 6	41	576.256,477 390.005,447	42	576.239,862 390.012,891	18.20 6	42	576.239,862 390.012,891	43	576.236,871 390.014,5	3.396
43	576.236,871 390.014,5	44	576.229,116 390.018,994	8.963	44	576.229,116 390.018,994	45	576.211,452 390.013,234	18.57 9	45	576.211,452 390.013,234	46	576.206,58 390.014,588	5.057
46	576.206,58 390.014,588	47	576.200,891 390.019,775	7.699	47	576.200,891 390.019,775	48	576.187,722 390.027,709	15.37 4	48	576.187,722 390.027,709	49	576.174,872 390.029,503	12.97 5
49	576.174,872 390.029,503	50	576.150,601 390.044,339	28.44 6	50	576.150,601 390.044,339	51	576.144,946 390.048,322	6.917	51	576.144,946 390.048,322	52	576.141,291 390.053,492	6.332
52	576.141,291 390.053,492	53	576.138,502 390.059,374	6.51	53	576.138,502 390.059,374	54	576.133,833 390.062,903	5.853	54	576.133,833 390.062,903	55	576.129,952 390.061,934	4.0
55	576.129,952 390.061,934	56	576.128,437 390.065,386	3.77	56	576.128,437 390.065,386	57	576.126,643 390.069,217	4.23	57	576.126,643 390.069,217	58	576.125,273 390.071,199	2.409
58	576.125,273 390.071,199	59	576.125,309 390.080,21	9.011	59	576.125,309 390.080,21	60	576.122,629 390.086,961	7.263	60	576.122,629 390.086,961	61	576.119,21 390.089,928	4.527
61	576.119,21 390.089,928	62	576.116,964 390.093,458	4.184	62	576.116,964 390.093,458	63	576.116,43 390.096,894	3.477	63	576.116,43 390.096,894	64	576.116,498 390.098,106	1.214
64	576.116,498 390.098,106	65	576.117,325 390.100,372	2.412	65	576.117,325 390.100,372	66	576.121,045 390.104,414	5.493	66	576.121,045 390.104,414	67	576.125,227 390.108,25	5.675
67	576.125,227 390.108,25	68	576.130,32 390.114,99	8.448	68	576.130,32 390.114,99	69	576.127,62 390.120,52	6.154	69	576.127,62 390.120,52	70	576.130,31 390.130,11	9.96
70	576.130,31 390.130,11	71	576.125,643 390.137,521	8.758	71	576.125,643 390.137,521	72	576.124,899 390.141,401	3.951	72	576.124,899 390.141,401	73	576.123,968 390.143,885	2.653
73	576.123,968 390.143,885	74	576.122,597 390.146,252	2.735	74	576.122,597 390.146,252	75	576.120,621 390.148,982	3.37	75	576.120,621 390.148,982	76	576.118,405 390.155,262	6.66
76	576.118,405 390.155,262	77	576.115,385 390.163,554	8.825	77	576.115,385 390.163,554	78	576.111,678 390.169,697	7.175	78	576.111,678 390.169,697	79	576.131,49 390.189,7	28.15 4
79	576.131,49 390.189,7	80	576.128,35 390.194,85	6.032	80	576.128,35 390.194,85	81	576.123,96 390.199,53	6.417	81	576.123,96 390.199,53	82	576.122,15 390.202,84	3.773
82	576.122,15 390.202,84	83	576.121,437 390.205,961	3.201	83	576.121,437 390.205,961	84	576.113,123 390.220,595	16.83 1	84	576.113,123 390.220,595	85	576.108,879 390.232,985	13.09 7
85	576.108,879 390.232,985	86	576.105,517 390.238,165	6.175	86	576.105,517 390.238,165	87	576.103,444 390.241,357	3.806	87	576.103,444 390.241,357	88	576.102,394 390.242,975	1.929
88	576.102,394 390.242,975	89	576.094,399 390.250,121	10.72 3	89	576.094,399 390.250,121	90	576.091,28 390.253,092	4.308	90	576.091,28 390.253,092	91	576.089,078 390.254,902	2.85
91	576.089,078 390.254,902	92	576.086,876 390.256,711	2.85	92	576.086,876 390.256,711	93	576.082,816 390.259,713	5.049	93	576.082,816 390.259,713	94	576.078,122 390.261,95	5.2
94	576.078,122 390.261,95	95	576.070,314 390.271,461	12.30 5	95	576.070,314 390.271,461	96	576.070,234 390.271,558	0.126	96	576.070,234 390.271,558	97	576.066,127 390.282,345	11.54 2
97	576.066,127 390.282,345	98	576.064,196 390.289,559	7.468	98	576.064,196 390.289,559	99	576.063,703 390.295,66	6.121	99	576.063,703 390.295,66	100	576.064,409 390.301,008	5.394
100	576.064,409 390.301,008	101	576.066,47 390.304,34	3.918	101	576.066,47 390.304,34	102	576.055,649 390.309,892	12.16 2	102	576.055,649 390.309,892	103	576.054,912 390.298,403	11.51 3
103	576.054,912 390.298,403	104	576.055,631 390.290,979	7.459	104	576.055,631 390.290,979	105	576.056,851 390.287,2	3.971	105	576.056,851 390.287,2	106	576.057,95 390.283,798	3.575
106	576.057,95 390.283,798	107	576.062,774 390.271,688	13.03 5	107	576.062,774 390.271,688	108	576.065,807 390.265,352	7.025	108	576.065,807 390.265,352	109	576.069,837 390.258,083	8.311
109	576.069,837 390.258,083	110	576.075,848 390.252,885	7.947	110	576.075,848 390.252,885	111	576.083,531 390.248,612	8.791	111	576.083,531 390.248,612	112	576.088,257 390.246,945	5.011
112	576.088,257 390.246,945	113	576.089,677 390.245,128	2.306	113	576.089,677 390.245,128	114	576.092,803 390.241,129	5.076	114	576.092,803 390.241,129	115	576.093,255 390.239,298	1.886

Punct început	X / Y	Punct sfârșit	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	576.093,255 390.239,298	116	576.094,344 390.236,379	3.116	116	576.094,344 390.236,379	117	576.097,781 390.233,801	4.296	117	576.097,781 390.233,801	118	576.106,161 390.226,221	11.3
118	576.106,161 390.226,221	119	576.113,677 390.212,445	15.69 3	119	576.113,677 390.212,445	120	576.116,539 390.203,629	9.269	120	576.116,539 390.203,629	121	576.124,543 390.192,511	13.69 9
121	576.124,543 390.192,511	122	576.116,433 390.183,249	12.31 1	122	576.116,433 390.183,249	123	576.107,306 390.170,456	15.71 5	123	576.107,306 390.170,456	124	576.107,94 390.168,15	2.392
124	576.107,94 390.168,15	125	576.111,76 390.161,82	7.393	125	576.111,76 390.161,82	126	576.114,83 390.153,39	8.972	126	576.114,83 390.153,39	127	576.120,72 390.145,06	10.20 2
127	576.120,72 390.145,06	128	576.125,77 390.131,22	14.73 3	128	576.125,77 390.131,22	129	576.122,52 390.121,73	10.03 1	129	576.122,52 390.121,73	130	576.118,88 390.107,76	14.43 6
130	576.118,88 390.107,76	131	576.112,93 390.099,96	9.81	131	576.112,93 390.099,96	132	576.111,32 390.090,7	9.399	132	576.111,32 390.090,7	133	576.113,923 390.082,949	8.176
133	576.113,923 390.082,949	134	576.115,411 390.073,473	9.592	134	576.115,411 390.073,473	135	576.115,671 390.065,802	7.675	135	576.115,671 390.065,802	136	576.100,75 390.077,66	19.05 9
136	576.100,75 390.077,66	137	576.088,98 390.086,84	14.92 7	137	576.088,98 390.086,84	138	576.068,89 390.102,76	25.63 3	138	576.068,89 390.102,76	139	576.062,9 390.107,97	7.939
139	576.062,9 390.107,97	140	576.057,33 390.112,83	7.392	140	576.057,33 390.112,83	141	576.051,912 390.117,682	7.273	141	576.051,912 390.117,682	142	576.048,71 390.120,549	4.298
142	576.048,71 390.120,549	143	576.045,176 390.122,848	4.216	143	576.045,176 390.122,848	144	576.029,96 390.132,749	18.15 4	144	576.029,96 390.132,749	145	576.014,394 390.136,275	15.96
145	576.014,394 390.136,275	146	576.013,428 390.134,919	1.665	146	576.013,428 390.134,919	147	576.007,97 390.135,914	5.548	147	576.007,97 390.135,914	148	576.004,784 390.139,049	4.47
148	576.004,784 390.139,049	149	575.999,179 390.144,564	7.863	149	575.999,179 390.144,564	150	575.993,314 390.149,491	7.66	150	575.993,314 390.149,491	151	575.981,727 390.153,642	12.30 8
151	575.981,727 390.153,642	152	575.976,484 390.156,683	6.061	152	575.976,484 390.156,683	153	575.976,944 390.158,901	2.265	153	575.976,944 390.158,901	154	575.966,106 390.167,763	14.0
154	575.966,106 390.167,763	155	575.962,526 390.171,069	4.873	155	575.962,526 390.171,069	156	575.956,431 390.176,697	8.296	156	575.956,431 390.176,697	157	575.951,93 390.180,355	5.8
157	575.951,93 390.180,355	158	575.951,838 390.183,479	3.125	158	575.951,838 390.183,479	159	575.945,739 390.187,098	7.092	159	575.945,739 390.187,098	160	575.941,797 390.189,435	4.583
160	575.941,797 390.189,435	161	575.935,427 390.193,201	7.4	161	575.935,427 390.193,201	162	575.931,702 390.195,726	4.5	162	575.931,702 390.195,726	163	575.928,391 390.197,972	4.001
163	575.928,391 390.197,972	164	575.925,081 390.200,217	4.0	164	575.925,081 390.200,217	165	575.904,723 390.220,337	28.62 3	165	575.904,723 390.220,337	166	575.905,839 390.221,667	1.736
166	575.905,839 390.221,667	167	575.900,886 390.224,667	5.791	167	575.900,886 390.224,667	168	575.875,084 390.236,184	28.25 6	168	575.875,084 390.236,184	169	575.867,515 390.240,681	8.804
169	575.867,515 390.240,681	170	575.855,98 390.247,209	13.25 4	170	575.855,98 390.247,209	171	575.849,304 390.231,328	17.22 7	171	575.849,304 390.231,328	172	575.855,2 390.233,151	6.171
172	575.855,2 390.233,151	173	575.866,044 390.227,804	12.09 1	173	575.866,044 390.227,804	174	575.870,54 390.225,25	5.171	174	575.870,54 390.225,25	175	575.885,824 390.215,685	18.03
175	575.885,824 390.215,685	176	575.888,968 390.213,717	3.709	176	575.888,968 390.213,717	177	575.890,69 390.212,64	2.031	177	575.890,69 390.212,64	178	575.895,596 390.210,311	5.431
178	575.895,596 390.210,311	179	575.896,098 390.210,098	0.545	179	575.896,098 390.210,098	180	575.900,827 390.206,218	6.117	180	575.900,827 390.206,218	181	575.907,407 390.200,818	8.512
181	575.907,407 390.200,818	182	575.911,158 390.197,678	4.892	182	575.911,158 390.197,678	183	575.916,959 390.193,004	7.45	183	575.916,959 390.193,004	184	575.922,459 390.187,604	7.708
184	575.922,459 390.187,604	185	575.924,796 390.185,309	3.275	185	575.924,796 390.185,309	186	575.931,56 390.176,49	11.11 4	186	575.931,56 390.176,49	187	575.940,89 390.168,779	12.10 4
187	575.940,89 390.168,779	188	575.943,334 390.166,759	3.171	188	575.943,334 390.166,759	189	575.947,996 390.163,189	5.872	189	575.947,996 390.163,189	190	575.951,18 390.160,75	4.011
190	575.951,18 390.160,75	191	575.960,34 390.154,44	11.12 3	191	575.960,34 390.154,44	192	575.969,245 390.147,352	11.38 2	192	575.969,245 390.147,352	193	575.977,782 390.141,518	10.34
193	575.977,782 390.141,518	194	575.989,115 390.132,583	14.43 2	194	575.989,115 390.132,583	195	576.000,887 390.123,057	15.14 3	195	576.000,887 390.123,057	196	576.032,982 390.106,746	36.00 2
196	576.032,982 390.106,746	197	576.045,254 390.106,825	12.27 2	197	576.045,254 390.106,825	198	576.053,587 390.099,894	10.83 9	198	576.053,587 390.099,894	199	576.065,541 390.091,649	14.52 2
199	576.065,541 390.091,649	200	576.070,924 390.086,872	7.197	200	576.070,924 390.086,872	201	576.078,199 390.081,877	8.825	201	576.078,199 390.081,877	202	576.085,247 390.076,275	9.003
202	576.085,247 390.076,275	203	576.097,436 390.067,201	15.19 6	203	576.097,436 390.067,201	204	576.109,416 390.060,58	13.68 8	204	576.109,416 390.060,58	205	576.150,987 390.037,009	47.78 8
205	576.150,987 390.037,009	206	576.162,59 390.029,791	13.66 5	206	576.162,59 390.029,791	207	576.172,739 390.022,938	12.24 6	207	576.172,739 390.022,938	208	576.182,708 390.016,719	11.75
208	576.182,708 390.016,719	209	576.192,694 390.010,876	11.57	209	576.192,694 390.010,876	210	576.200,766 390.001,259	12.55 6	210	576.200,766 390.001,259	211	576.207,84 389.999,142	7.384
211	576.207,84 389.999,142	212	576.214,953 389.997,834	7.232	212	576.214,953 389.997,834	213	576.219,871 389.998,588	4.975	213	576.219,871 389.998,588	214	576.231,815 389.999,753	12.00 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
214	576.231,815 389.999,753	215	576.244,719 389.990,835	15.68 6	215	576.244,719 389.990,835	216	576.247,93 389.989,354	3.536	216	576.247,93 389.989,354	217	576.253,129 389.985,602	6.411
217	576.253,129 389.985,602	218	576.260,755 389.978,482	10.43 3	218	576.260,755 389.978,482	219	576.264,113 389.976,852	3.733	219	576.264,113 389.976,852	220	576.267,834 389.975,67	3.904
220	576.267,834 389.975,67	221	576.272,504 389.975,479	4.674	221	576.272,504 389.975,479	222	576.275,653 389.979,758	5.313	222	576.275,653 389.979,758	223	576.281,207 389.977,8	5.889
223	576.281,207 389.977,8	224	576.300,366 389.978,385	19.16 8	224	576.300,366 389.978,385	225	576.330,39 389.965,384	32.71 8	225	576.330,39 389.965,384	226	576.338,213 389.960,864	9.035
226	576.338,213 389.960,864	227	576.339,216 389.958,933	2.176	227	576.339,216 389.958,933	228	576.341,078 389.955,159	4.208	228	576.341,078 389.955,159	229	576.342,033 389.949,952	5.294
229	576.342,033 389.949,952	230	576.342,577 389.946,691	3.306	230	576.342,577 389.946,691	231	576.343,887 389.945,185	1.996	231	576.343,887 389.945,185	232	576.351,305 389.936,66	11.30 1
232	576.351,305 389.936,66	233	576.361,403 389.928,943	12.70 9	233	576.361,403 389.928,943	234	576.372,648 389.930,226	11.31 8	234	576.372,648 389.930,226	235	576.384,078 389.937,518	13.55 8
235	576.384,078 389.937,518	236	576.394,573 389.938,848	10.57 9	236	576.394,573 389.938,848	237	576.403,85 389.928,489	13.90 6	237	576.403,85 389.928,489	238	576.423,423 389.910,836	26.35 8
238	576.423,423 389.910,836	239	576.432,157 389.903,46	11.43 2	239	576.432,157 389.903,46	240	576.432,948 389.902,71	1.09	240	576.432,948 389.902,71	241	576.427,08 389.890,898	13.18 9
241	576.427,08 389.890,898	242	576.424,627 389.885,92	5.55	242	576.424,627 389.885,92	243	576.425,366 389.883,295	2.727	243	576.425,366 389.883,295	244	576.431,132 389.869,009	15.40 6
244	576.431,132 389.869,009	245	576.434,605 389.857,427	12.09 2	245	576.434,605 389.857,427	246	576.441,779 389.846,306	13.23 4	246	576.441,779 389.846,306	247	576.453,389 389.839,863	13.27 8
247	576.453,389 389.839,863	248	576.460,932 389.835,787	8.574	248	576.460,932 389.835,787	249	576.471,742 389.827,882	13.39 2	249	576.471,742 389.827,882	250	576.485,416 389.818,339	16.67 5
250	576.485,416 389.818,339	251	576.491,568 389.813,069	8.101	251	576.491,568 389.813,069	252	576.498,83 389.804,829	10.98 3	252	576.498,83 389.804,829	253	576.509,025 389.796,529	13.14 6
253	576.509,025 389.796,529	1	576.513,464 389.794,146	5.038										

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

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

**DATE DESPRE IMOBILUL NR. 30056**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Pauleștii Noi, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30761	Din acte: 14.361 Masurata: 10.780	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
30571 / 09/03/2021		
Act Administrativ nr. 1171, din 21/01/2021 emis de PRIMARIA PAULESTI (act normativ nr HGR NR.1359 din 27.12.2001, emis de GUVERNUL ROMANIEI; act administrativ nr 30 din 24.08.1999, emis de CONSILIUL LOCAL PAULESTI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PAULESTI , CIF:2843981	A1
159039 / 19/10/2023		
Act Administrativ nr. C9082, din 17/10/2023 emis de OCPI PRAHOVA;		
B2	se actualizează informațiile cadastrale în sensul că imobilul este înregistrat cu suprapunere reală cu imobilul cu nr. cadastral 32345, înscris în cartea funciară nr. 32345 - UAT Păulești	A1

C. Partea III. SARCINI .

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

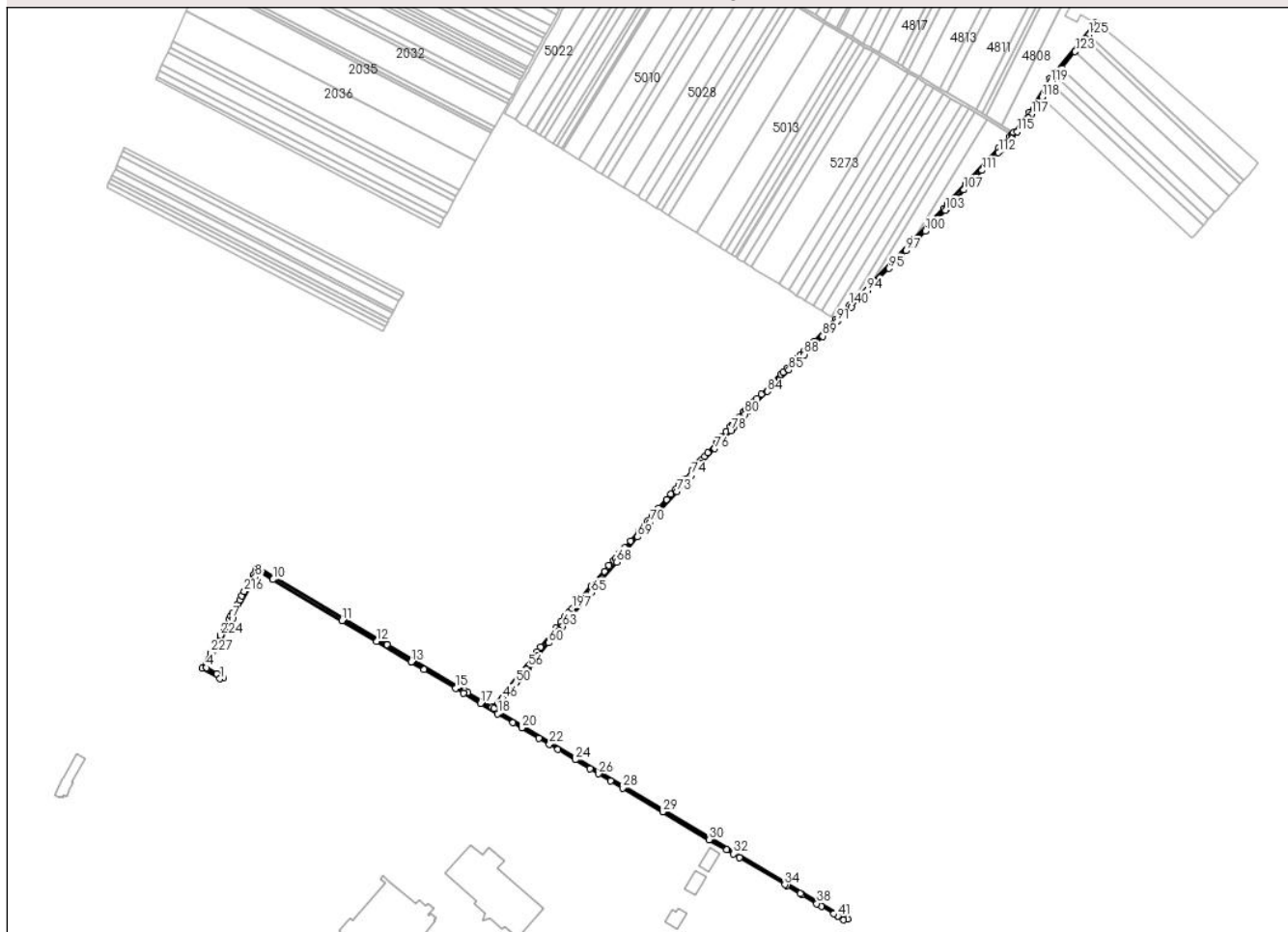
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30761	Din acte: 14.361 Masurata: 10.780	

* 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	10.014	35	779;779/1	-	
2	drum	NU	766	35	779;779/1	-	

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	575.680,95 386.459,24	2	575.686,477 386.460,741	5.727	2	575.686,477 386.460,741	3	575.676,511 386.466,672	11.597	3	575.676,511 386.466,672	4	575.661,117 386.475,833	17.914
4	575.661,117 386.475,833	5	575.660,388 386.476,536	1.013	5	575.660,388 386.476,536	6	575.660,451 386.477,234	0.701	6	575.660,451 386.477,234	7	575.699,883 386.549,319	82.165
7	575.699,883 386.549,319	8	575.734,371 386.612,354	71.853	8	575.734,371 386.612,354	9	575.739,32 386.621,4	10.311	9	575.739,32 386.621,4	10	575.760,931 386.608,528	25.154
10	575.760,931 386.608,528	11	575.865,07 386.546,46	121.233	11	575.865,07 386.546,46	12	575.917,162 386.515,474	60.611	12	575.917,162 386.515,474	13	575.969,231 386.484,482	60.594

Punct început	X / Y	Punct sfârșit	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	575.969,231 386.484,482	14	575.988,386 386.473,082	22.29 1	14	575.988,386 386.473,082	15	576.036,216 386.444,616	55.66	15	576.036,216 386.444,616	16	576.047,87 386.437,68	13.56 2
16	576.047,87 386.437,68	17	576.073,909 386.422,182	30.30 2	17	576.073,909 386.422,182	18	576.099,95 386.406,69	30.30 1	18	576.099,95 386.406,69	19	576.122,86 386.393,05	26.66 3
19	576.122,86 386.393,05	20	576.135,88 386.385,31	15.14 7	20	576.135,88 386.385,31	21	576.161,91 386.369,81	30.29 5	21	576.161,91 386.369,81	22	576.177,54 386.360,51	18.18 8
22	576.177,54 386.360,51	23	576.190,56 386.352,76	15.15 2	23	576.190,56 386.352,76	24	576.216,59 386.337,27	30.29	24	576.216,59 386.337,27	25	576.238,98 386.323,95	26.05 3
25	576.238,98 386.323,95	26	576.252,0 386.316,2	15.15 2	26	576.252,0 386.316,2	27	576.269,71 386.305,66	20.60 9	27	576.269,71 386.305,66	28	576.287,94 386.294,809	21.21 5
28	576.287,94 386.294,809	29	576.348,338 386.258,864	70.28 5	29	576.348,338 386.258,864	30	576.418,624 386.217,037	81.79	30	576.418,624 386.217,037	31	576.444,728 386.201,672	30.29
31	576.444,728 386.201,672	32	576.455,351 386.195,407	12.33 3	32	576.455,351 386.195,407	33	576.464,01 386.190,3	10.05 3	33	576.464,01 386.190,3	34	576.532,546 386.149,35	79.83 8
34	576.532,546 386.149,35	35	576.535,271 386.147,722	3.174	35	576.535,271 386.147,722	36	576.555,704 386.135,568	23.77 5	36	576.555,704 386.135,568	37	576.558,438 386.133,941	3.181
37	576.558,438 386.133,941	38	576.580,665 386.120,72	25.86 2	38	576.580,665 386.120,72	39	576.587,432 386.116,694	7.874	39	576.587,432 386.116,694	40	576.606,394 386.105,415	22.06 3
40	576.606,394 386.105,415	41	576.612,444 386.101,816	7.04	41	576.612,444 386.101,816	42	576.613,275 386.101,322	0.967	42	576.613,275 386.101,322	43	576.621,155 386.096,373	9.305
43	576.621,155 386.096,373	44	576.627,607 386.097,062	6.489	44	576.627,607 386.097,062	45	576.094,439 386.414,618	620.5 72	45	576.094,439 386.414,618	46	576.107,098 386.429,767	19.74 2
46	576.107,098 386.429,767	47	576.118,089 386.442,919	17.14	47	576.118,089 386.442,919	48	576.120,271 386.445,53	3.403	48	576.120,271 386.445,53	49	576.122,906 386.448,684	4.11
49	576.122,906 386.448,684	50	576.126,738 386.453,269	5.975	50	576.126,738 386.453,269	51	576.128,925 386.455,886	3.411	51	576.128,925 386.455,886	52	576.130,993 386.458,362	3.226
52	576.130,993 386.458,362	53	576.136,752 386.465,253	8.981	53	576.136,752 386.465,253	54	576.143,002 386.472,732	9.747	54	576.143,002 386.472,732	55	576.144,484 386.474,506	2.312
55	576.144,484 386.474,506	56	576.145,845 386.476,134	2.122	56	576.145,845 386.476,134	57	576.149,966 386.481,066	6.427	57	576.149,966 386.481,066	58	576.152,163 386.483,695	3.426
58	576.152,163 386.483,695	59	576.160,082 386.493,172	12.35	59	576.160,082 386.493,172	60	576.176,844 386.513,232	26.14 1	60	576.176,844 386.513,232	61	576.185,065 386.523,069	12.82
61	576.185,065 386.523,069	62	576.192,279 386.531,703	11.25 1	62	576.192,279 386.531,703	63	576.197,488 386.537,936	8.123	63	576.197,488 386.537,936	64	576.208,691 386.551,343	17.47 2
64	576.208,691 386.551,343	65	576.240,323 386.588,975	49.16	65	576.240,323 386.588,975	66	576.246,41 386.596,215	9.459	66	576.246,41 386.596,215	67	576.253,285 386.604,393	10.68 4
67	576.253,285 386.604,393	68	576.278,79 386.634,729	39.63 3	68	576.278,79 386.634,729	69	576.310,617 386.672,586	49.45 8	69	576.310,617 386.672,586	70	576.328,865 386.694,29	28.35 6
70	576.328,865 386.694,29	71	576.340,446 386.707,699	17.71 8	71	576.340,446 386.707,699	72	576.342,549 386.710,08	3.177	72	576.342,549 386.710,08	73	576.369,939 386.741,08	41.36 7
73	576.369,939 386.741,08	74	576.391,388 386.765,357	32.39 5	74	576.391,388 386.765,357	75	576.407,607 386.783,713	24.49 5	75	576.407,607 386.783,713	76	576.426,751 386.805,382	28.91 4
76	576.426,751 386.805,382	77	576.441,196 386.821,73	21.81 5	77	576.441,196 386.821,73	78	576.450,934 386.832,752	14.70 8	78	576.450,934 386.832,752	79	576.454,945 386.837,291	6.057
79	576.454,945 386.837,291	80	576.472,808 386.857,51	26.98	80	576.472,808 386.857,51	81	576.478,195 386.862,93	7.642	81	576.478,195 386.862,93	82	576.481,323 386.866,078	4.438
82	576.481,323 386.866,078	83	576.484,897 386.869,676	5.071	83	576.484,897 386.869,676	84	576.506,567 386.891,483	30.74 3	84	576.506,567 386.891,483	85	576.538,73 386.923,853	45.63 2
85	576.538,73 386.923,853	86	576.549,897 386.935,091	15.84 3	86	576.549,897 386.935,091	87	576.555,257 386.940,485	7.604	87	576.555,257 386.940,485	88	576.561,959 386.947,23	9.509
88	576.561,959 386.947,23	89	576.589,311 386.974,757	38.80 6	89	576.589,311 386.974,757	90	576.598,99 386.984,497	13.73 1	90	576.598,99 386.984,497	91	576.611,527 386.997,115	17.78 7
91	576.611,527 386.997,115	92	576.612,967 386.998,588	2.06	92	576.612,967 386.998,588	93	576.632,487 387.018,568	27.93 3	93	576.632,487 387.018,568	94	576.656,813 387.043,465	34.80 8
94	576.656,813 387.043,465	95	576.689,41 387.076,829	46.64 5	95	576.689,41 387.076,829	96	576.704,642 387.092,419	21.79 6	96	576.704,642 387.092,419	97	576.715,351 387.103,38	15.32 4
97	576.715,351 387.103,38	98	576.724,253 387.112,491	12.73 8	98	576.724,253 387.112,491	99	576.728,638 387.116,98	6.275	99	576.728,638 387.116,98	100	576.743,976 387.132,678	21.94 7
100	576.743,976 387.132,678	101	576.757,518 387.146,539	19.37 8	101	576.757,518 387.146,539	102	576.763,036 387.152,186	7.895	102	576.763,036 387.152,186	103	576.774,731 387.164,157	16.73 6
103	576.774,731 387.164,157	104	576.775,998 387.165,776	2.056	104	576.775,998 387.165,776	105	576.780,875 387.172,015	7.919	105	576.780,875 387.172,015	106	576.791,003 387.182,872	14.84 8
106	576.791,003 387.182,872	107	576.802,244 387.194,921	16.47 8	107	576.802,244 387.194,921	108	576.807,614 387.200,678	7.873	108	576.807,614 387.200,678	109	576.815,507 387.209,154	11.58 2
109	576.815,507 387.209,154	110	576.820,677 387.214,706	7.586	110	576.820,677 387.214,706	111	576.829,661 387.224,353	13.18 2	111	576.829,661 387.224,353	112	576.854,657 387.251,194	36.67 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
112	576.854,657 387.251,194	113	576.857,65 387.254,408	4.392	113	576.857,65 387.254,408	114	576.874,696 387.272,058	24.53 7	114	576.874,696 387.272,058	115	576.883,088 387.282,522	13.41 3
115	576.883,088 387.282,522	116	576.899,598 387.303,107	26.38 8	116	576.899,598 387.303,107	117	576.904,35 387.309,032	7.595	117	576.904,35 387.309,032	118	576.919,962 387.334,985	30.28 7
118	576.919,962 387.334,985	119	576.933,149 387.356,907	25.58 3	119	576.933,149 387.356,907	120	576.935,149 387.360,23	3.878	120	576.935,149 387.360,23	121	576.940,526 387.366,841	8.522
121	576.940,526 387.366,841	122	576.949,526 387.377,904	14.26 1	122	576.949,526 387.377,904	123	576.970,056 387.403,141	32.53 3	123	576.970,056 387.403,141	124	576.985,938 387.422,664	25.16 7
124	576.985,938 387.422,664	125	576.990,493 387.428,264	7.219	125	576.990,493 387.428,264	126	577.003,53 387.444,289	20.65 8	126	577.003,53 387.444,289	127	577.000,171 387.446,499	4.021
127	577.000,171 387.446,499	128	576.931,867 387.362,535	108.2 38	128	576.931,867 387.362,535	129	576.901,061 387.311,325	59.76 2	129	576.901,061 387.311,325	130	576.877,318 387.281,721	37.94 9
130	576.877,318 387.281,721	131	576.874,79 387.278,569	4.041	131	576.874,79 387.278,569	132	576.874,182 387.277,811	0.972	132	576.874,182 387.277,811	133	576.871,648 387.274,661	4.043
133	576.871,648 387.274,661	134	576.854,747 387.257,161	24.32 9	134	576.854,747 387.257,161	135	576.804,687 387.203,404	73.45 6	135	576.804,687 387.203,404	136	576.777,831 387.174,616	39.37
136	576.777,831 387.174,616	137	576.771,716 387.166,794	9.929	137	576.771,716 387.166,794	138	576.727,375 387.121,41	63.44 9	138	576.727,375 387.121,41	139	576.663,669 387.056,207	91.15 9
139	576.663,669 387.056,207	140	576.629,766 387.021,507	48.51 3	140	576.629,766 387.021,507	141	576.608,678 386.999,922	30.17 6	141	576.608,678 386.999,922	142	576.598,107 386.989,284	14.99 7
142	576.598,107 386.989,284	143	576.576,462 386.967,5	30.70 9	143	576.576,462 386.967,5	144	576.566,413 386.957,387	14.25 7	144	576.566,413 386.957,387	145	576.561,231 386.952,172	7.352
145	576.561,231 386.952,172	146	576.556,227 386.947,136	7.099	146	576.556,227 386.947,136	147	576.549,786 386.940,654	9.138	147	576.549,786 386.940,654	148	576.546,814 386.937,663	4.216
148	576.546,814 386.937,663	149	576.536,166 386.926,947	15.10 7	149	576.536,166 386.926,947	150	576.530,028 386.920,77	8.708	150	576.530,028 386.920,77	151	576.526,752 386.917,473	4.648
151	576.526,752 386.917,473	152	576.515,689 386.906,34	15.69 5	152	576.515,689 386.906,34	153	576.514,102 386.904,742	2.252	153	576.514,102 386.904,742	154	576.496,923 386.887,453	24.37 3
154	576.496,923 386.887,453	155	576.490,746 386.881,237	8.763	155	576.490,746 386.881,237	156	576.486,702 386.877,167	5.737	156	576.486,702 386.877,167	157	576.479,666 386.870,086	9.982
157	576.479,666 386.870,086	158	576.472,865 386.863,242	9.649	158	576.472,865 386.863,242	159	576.469,888 386.860,246	4.224	159	576.469,888 386.860,246	160	576.469,527 386.859,838	0.545
160	576.469,527 386.859,838	161	576.463,179 386.852,652	9.588	161	576.463,179 386.852,652	162	576.459,867 386.848,904	5.002	162	576.459,867 386.848,904	163	576.454,762 386.843,126	7.71
163	576.454,762 386.843,126	164	576.453,227 386.841,388	2.319	164	576.453,227 386.841,388	165	576.450,793 386.838,633	3.676	165	576.450,793 386.838,633	166	576.444,37 386.831,363	9.701
166	576.444,37 386.831,363	167	576.437,791 386.823,918	9.935	167	576.437,791 386.823,918	168	576.431,315 386.816,588	9.781	168	576.431,315 386.816,588	169	576.429,367 386.814,383	2.942
169	576.429,367 386.814,383	170	576.416,319 386.799,615	19.70 6	170	576.416,319 386.799,615	171	576.411,47 386.794,126	7.324	171	576.411,47 386.794,126	172	576.406,606 386.788,621	7.346
172	576.406,606 386.788,621	173	576.403,966 386.785,633	3.987	173	576.403,966 386.785,633	174	576.400,712 386.781,95	4.915	174	576.400,712 386.781,95	175	576.393,809 386.774,138	10.42 5
175	576.393,809 386.774,138	176	576.380,535 386.759,114	20.04 8	176	576.380,535 386.759,114	177	576.373,804 386.751,496	10.16 6	177	576.373,804 386.751,496	178	576.367,719 386.744,609	9.19
178	576.367,719 386.744,609	179	576.360,791 386.736,768	10.46 3	179	576.360,791 386.736,768	180	576.354,103 386.729,198	10.10 1	180	576.354,103 386.729,198	181	576.342,489 386.716,052	17.54 1
181	576.342,489 386.716,052	182	576.337,434 386.710,331	7.634	182	576.337,434 386.710,331	183	576.332,301 386.704,388	7.853	183	576.332,301 386.704,388	184	576.325,439 386.696,443	10.49 8
184	576.325,439 386.696,443	185	576.318,544 386.688,459	10.54 9	185	576.318,544 386.688,459	186	576.311,615 386.680,437	10.6	186	576.311,615 386.680,437	187	576.299,756 386.666,707	18.14 2
187	576.299,756 386.666,707	188	576.291,043 386.656,619	13.33	188	576.291,043 386.656,619	189	576.283,976 386.648,436	10.81 2	189	576.283,976 386.648,436	190	576.276,873 386.640,212	10.86 7
190	576.276,873 386.640,212	191	576.274,164 386.637,076	4.144	191	576.274,164 386.637,076	192	576.267,588 386.629,461	10.06 1	192	576.267,588 386.629,461	193	576.260,399 386.621,138	10.99 8
193	576.260,399 386.621,138	194	576.240,649 386.598,271	30.21 5	194	576.240,649 386.598,271	195	576.225,94 386.581,24	22.50 4	195	576.225,94 386.581,24	196	576.216,588 386.570,412	14.30 8
196	576.216,588 386.570,412	197	576.212,112 386.565,229	6.848	197	576.212,112 386.565,229	198	576.207,919 386.560,375	6.414	198	576.207,919 386.560,375	199	576.206,491 386.558,722	2.184
199	576.206,491 386.558,722	200	576.200,682 386.551,579	9.207	200	576.200,682 386.551,579	201	576.195,168 386.544,801	8.738	201	576.195,168 386.544,801	202	576.187,882 386.535,843	11.54 7
202	576.187,882 386.535,843	203	576.164,163 386.506,682	37.58 9	203	576.164,163 386.506,682	204	576.158,641 386.499,894	8.75	204	576.158,641 386.499,894	205	576.090,98 386.416,71	107.2 27
205	576.090,98 386.416,71	206	576.054,346 386.438,511	42.63	206	576.054,346 386.438,511	207	576.050,5 386.440,8	4.476	207	576.050,5 386.440,8	208	575.933,22 386.510,57	136.4 64
208	575.933,22 386.510,57	209	575.932,615 386.510,93	0.704	209	575.932,615 386.510,93	210	575.741,149 386.624,837	222.7 87	210	575.741,149 386.624,837	211	575.737,579 386.626,644	4.001

Punct început	X / Y	Punct sfârșit	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	575.737,579 386.626,644	212	575.735,786 386.623,275	3.816	212	575.735,786 386.623,275	213	575.732,058 386.616,475	7.755	213	575.732,058 386.616,475	214	575.730,89 386.614,343	2.431
214	575.730,89 386.614,343	215	575.724,583 386.602,838	13.12	215	575.724,583 386.602,838	216	575.717,869 386.590,59	13.96 8	216	575.717,869 386.590,59	217	575.714,33 386.584,134	7.362
217	575.714,33 386.584,134	218	575.710,789 386.577,674	7.367	218	575.710,789 386.577,674	219	575.707,243 386.571,207	7.375	219	575.707,243 386.571,207	220	575.700,406 386.558,734	14.22 4
220	575.700,406 386.558,734	221	575.697,6 386.553,616	5.837	221	575.697,6 386.553,616	222	575.694,793 386.548,495	5.84	222	575.694,793 386.548,495	223	575.687,485 386.535,163	15.20 4
223	575.687,485 386.535,163	224	575.681,803 386.524,799	11.81 9	224	575.681,803 386.524,799	225	575.676,164 386.514,513	11.73	225	575.676,164 386.514,513	226	575.670,518 386.504,212	11.74 7
226	575.670,518 386.504,212	227	575.667,088 386.497,955	7.135	227	575.667,088 386.497,955	228	575.654,494 386.474,984	26.19 7	228	575.654,494 386.474,984	1	575.680,95 386.459,24	30.78 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. 30058**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulestii Noi, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30758	Din acte: 6.102 Masurata: 630	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
29964 / 08/03/2021		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI (act administrativ nr 30 din 24.08.1999, emis de CONSILIUL LOCAL PAULESTI; act administrativ nr ADEVERINTA din 21.01.2021, emis de PRIMARIA PAULESTI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PAULESTI, CIF:2843981	A1

C. Partea III. SARCINI .

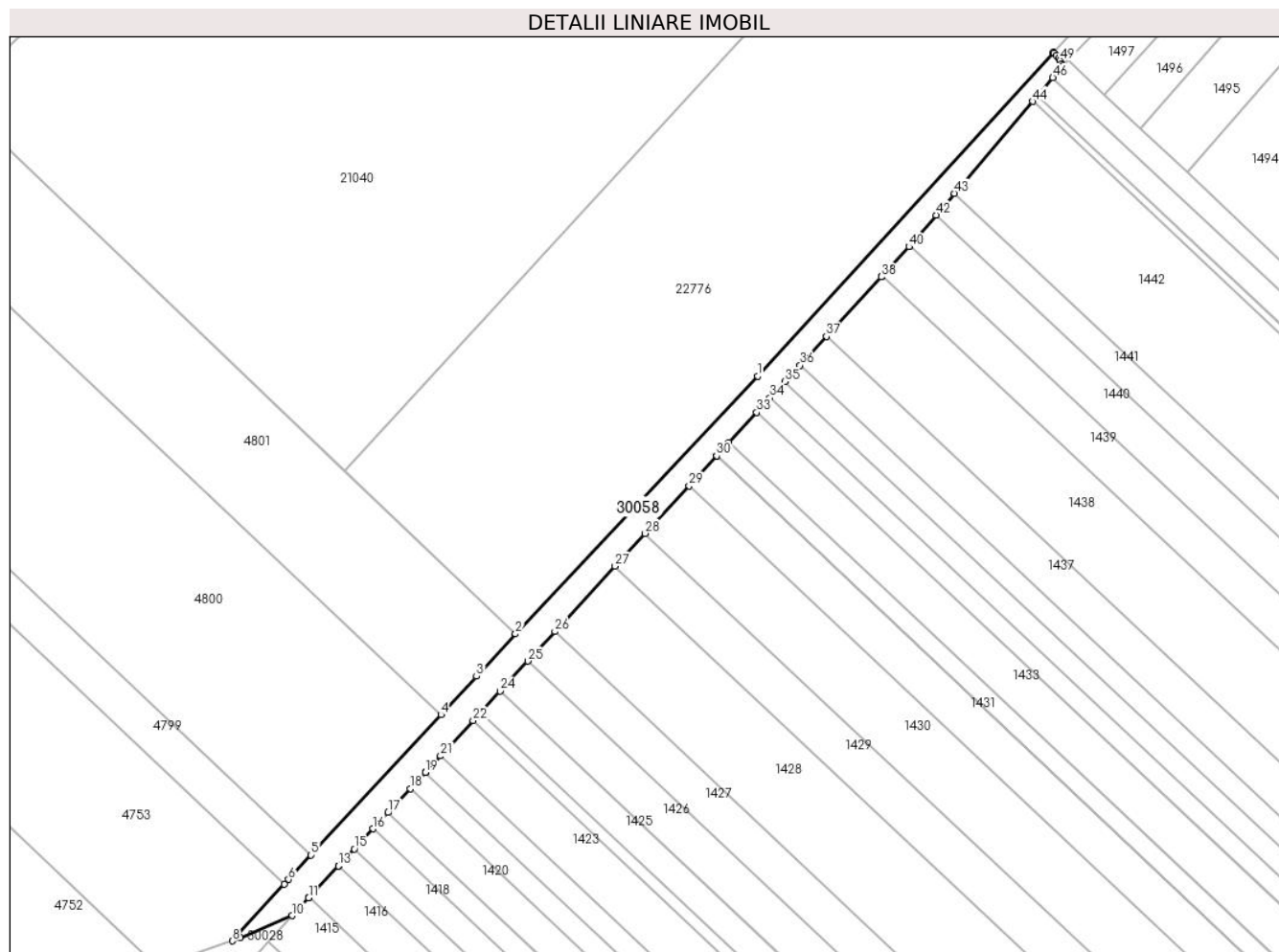
Inscrieri privind dezmembramentele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30758	Din acte: 6.102 Masurata: 630	

* 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	630	20	1646	-	

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	577.635,249 387.201,996	2	577.599,818 387.164,209	51.8	2	577.599,818 387.164,209	3	577.594,1 387.158,022	8.425	3	577.594,1 387.158,022	4	577.588,885 387.152,381	7.682
4	577.588,885 387.152,381	5	577.569,875 387.131,825	27.999	5	577.569,875 387.131,825	6	577.566,579 387.128,26	4.855	6	577.566,579 387.128,26	7	577.565,942 387.127,564	0.943
7	577.565,942 387.127,564	8	577.558,348 387.119,264	11.25	8	577.558,348 387.119,264	9	577.559,554 387.119,689	1.279	9	577.559,554 387.119,689	10	577.567,142 387.122,95	8.259
10	577.567,142 387.122,95	11	577.569,53 387.125,56	3.538	11	577.569,53 387.125,56	12	577.569,566 387.125,599	0.053	12	577.569,566 387.125,599	13	577.573,87 387.130,23	6.322
13	577.573,87 387.130,23	14	577.573,907 387.130,27	0.054	14	577.573,907 387.130,27	15	577.576,209 387.132,748	3.382	15	577.576,209 387.132,748	16	577.578,927 387.135,672	3.992

Punct început	X / Y	Punct sfârșit	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	577.578,927 387.135,672	17	577.581,141 387.138,055	3.253	17	577.581,141 387.138,055	18	577.584,418 387.141,581	4.814	18	577.584,418 387.141,581	19	577.586,6 387.143,93	3.206
19	577.586,6 387.143,93	20	577.586,632 387.143,965	0.047	20	577.586,632 387.143,965	21	577.588,835 387.146,36	3.254	21	577.588,835 387.146,36	22	577.593,593 387.151,533	7.028
22	577.593,593 387.151,533	23	577.594,695 387.152,73	1.627	23	577.594,695 387.152,73	24	577.597,558 387.155,843	4.229	24	577.597,558 387.155,843	25	577.601,611 387.160,25	5.987
25	577.601,611 387.160,25	26	577.605,577 387.164,562	5.859	26	577.605,577 387.164,562	27	577.614,39 387.174,143	13.01 8	27	577.614,39 387.174,143	28	577.618,796 387.178,933	6.508
28	577.618,796 387.178,933	29	577.625,229 387.185,927	9.503	29	577.625,229 387.185,927	30	577.629,245 387.190,292	5.931	30	577.629,245 387.190,292	31	577.629,248 387.190,296	0.005
31	577.629,248 387.190,296	32	577.631,068 387.192,274	2.688	32	577.631,068 387.192,274	33	577.635,121 387.196,681	5.987	33	577.635,121 387.196,681	34	577.637,059 387.198,788	2.863
34	577.637,059 387.198,788	35	577.639,262 387.201,183	3.254	35	577.639,262 387.201,183	36	577.641,466 387.203,579	3.256	36	577.641,466 387.203,579	37	577.645,343 387.207,794	5.727
37	577.645,343 387.207,794	38	577.653,36 387.216,51	11.84 2	38	577.653,36 387.216,51	39	577.653,449 387.216,607	0.132	39	577.653,449 387.216,607	40	577.657,41 387.220,93	5.863
40	577.657,41 387.220,93	41	577.657,49 387.221,024	0.123	41	577.657,49 387.221,024	42	577.661,376 387.225,587	5.993	42	577.661,376 387.225,587	43	577.664,078 387.228,761	4.168
43	577.664,078 387.228,761	44	577.675,534 387.242,216	17.67 1	44	577.675,534 387.242,216	45	577.676,21 387.243,009	1.042	45	577.676,21 387.243,009	46	577.678,487 387.245,684	3.513
46	577.678,487 387.245,684	47	577.679,975 387.247,431	2.295	47	577.679,975 387.247,431	48	577.679,819 387.247,72	0.328	48	577.679,819 387.247,72	49	577.679,543 387.248,177	0.534
49	577.679,543 387.248,177	50	577.679,32 387.248,509	0.4	50	577.679,32 387.248,509	51	577.678,97 387.248,972	0.58	51	577.678,97 387.248,972	52	577.678,646 387.249,354	0.501
52	577.678,646 387.249,354	53	577.678,585 387.249,419	0.089	53	577.678,585 387.249,419	1	577.635,249 387.201,996	64.24 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. 30063**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cocosești, Str Luceafărului, Jud. Prahova, De 424/1

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32389	Din acte: 3.971 Masurata: 4.297	Sector cadastral:0 Teren imprejmuit; Fac parte integrantă din drum: ampriza și zonele de siguranță, suprastructura și infrastructura drumului, podurile, podețele, șanțurile, rigolele, viaductele, pasaje denivelate, zonele de sub pasaje rutiere, tunelurile și alte lucrări de artă, construcțiile de apărare, protecție și consolidare, trotuarele,etc

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
162219 / 26/10/2023		
Act Administrativ nr. 83, din 19/12/2012 emis de CONSILIUL LOCAL PĂULEȘTI (act administrativ nr 18483 din 23.10.2023, emis de PRIMĂRIA PĂULEȘTI; act normativ nr 1359 din 27.12.2001, emis de GUVERNUL ROMÂNIEI; act administrativ nr 18 din 26.02.2013, emis de CONSILIUL LOCAL PĂULEȘTI; act administrativ nr 1968 din 29.08.2012, emis de CONSILIUL JUDEȚEAN PRAHOVA);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PĂULEȘTI, CIF:28439813	A1

C. Partea III. SARCINI .

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

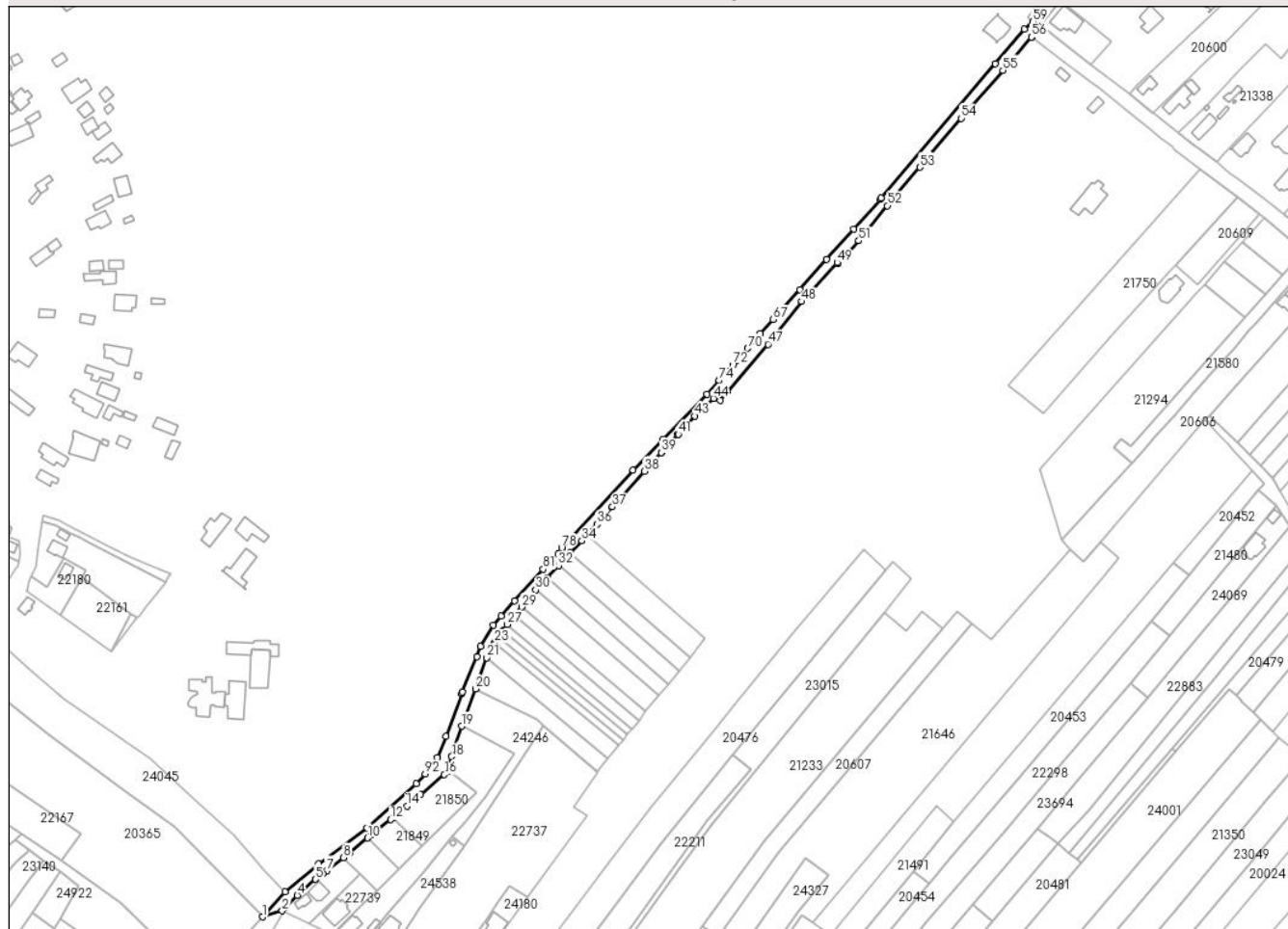
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32389	Din acte: 3.971 Masurata: 4.297	Fac parte integrantă din drum: ampriza și zonele de siguranță, suprastructura și infrastructura drumului, podurile, podețele, șanțurile, rigolele, viaductele, pasajele denivelate, zonele de sub pasajele rutiere, tunelurile și alte lucrări de artă, construcțiile de apărare, protecție și consolidare, trotuarele, etc

* 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	4.297	-	424/1	-	

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	576.832,015 390.190,026	2	576.843,889 390.193,627	12.408	2	576.843,889 390.193,627	3	576.845,579 390.195,709	2.682	3	576.845,579 390.195,709	4	576.852,854 390.202,973	10.281
4	576.852,854 390.202,973	5	576.863,602 390.212,44	14.323	5	576.863,602 390.212,44	6	576.868,144 390.215,812	5.657	6	576.868,144 390.215,812	7	576.870,488 390.217,552	2.919
7	576.870,488 390.217,552	8	576.880,562 390.225,433	12.79	8	576.880,562 390.225,433	9	576.884,184 390.228,267	4.599	9	576.884,184 390.228,267	10	576.894,857 390.237,128	13.872
10	576.894,857 390.237,128	11	576.897,45 390.239,281	3.37	11	576.897,45 390.239,281	12	576.908,782 390.248,143	14.386	12	576.908,782 390.248,143	13	576.910,31 390.249,385	1.969

Punct început	X / Y	Punct sfârșit	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	576.910,31 390.249,385	14	576.918,566 390.256,092	10.63 7	14	576.918,566 390.256,092	15	576.926,444 390.263,088	10.53 6	15	576.926,444 390.263,088	16	576.940,804 390.274,987	18.64 9
16	576.940,804 390.274,987	17	576.943,476 390.277,02	3.357	17	576.943,476 390.277,02	18	576.945,09 390.285,814	8.941	18	576.945,09 390.285,814	19	576.951,17 390.303,9	19.08 1
19	576.951,17 390.303,9	20	576.959,338 390.326,179	23.72 9	20	576.959,338 390.326,179	21	576.966,09 390.344,82	19.82 6	21	576.966,09 390.344,82	22	576.970,27 390.352,75	8.964
22	576.970,27 390.352,75	23	576.970,84 390.353,62	1.04	23	576.970,84 390.353,62	24	576.973,31 390.357,34	4.465	24	576.973,31 390.357,34	25	576.975,55 390.360,71	4.047
25	576.975,55 390.360,71	26	576.975,8 390.361,05	0.422	26	576.975,8 390.361,05	27	576.978,45 390.364,65	4.47	27	576.978,45 390.364,65	28	576.982,6 390.369,91	6.7
28	576.982,6 390.369,91	29	576.986,89 390.375,06	6.703	29	576.986,89 390.375,06	30	576.995,39 390.385,29	13.3	30	576.995,39 390.385,29	31	577.002,332 390.392,679	10.13 8
31	577.002,332 390.392,679	32	577.009,044 390.399,825	9.804	32	577.009,044 390.399,825	33	577.016,237 390.407,482	10.50 6	33	577.016,237 390.407,482	34	577.022,901 390.414,574	9.732
34	577.022,901 390.414,574	35	577.026,101 390.418,132	4.785	35	577.026,101 390.418,132	36	577.031,876 390.424,553	8.636	36	577.031,876 390.424,553	37	577.041,198 390.434,915	13.93 8
37	577.041,198 390.434,915	38	577.060,33 390.456,185	28.60 9	38	577.060,33 390.456,185	39	577.070,315 390.467,285	14.93	39	577.070,315 390.467,285	40	577.070,405 390.467,205	0.12
40	577.070,405 390.467,205	41	577.080,492 390.478,219	14.93 5	41	577.080,492 390.478,219	42	577.080,447 390.478,259	0.06	42	577.080,447 390.478,259	43	577.090,52 390.489,17	14.85
43	577.090,52 390.489,17	44	577.101,61 390.499,71	15.3	44	577.101,61 390.499,71	45	577.105,664 390.498,493	4.233	45	577.105,664 390.498,493	46	577.110,196 390.503,829	7.001
46	577.110,196 390.503,829	47	577.134,147 390.532,03	36.99 9	47	577.134,147 390.532,03	48	577.154,343 390.557,493	32.5	48	577.154,343 390.557,493	49	577.175,508 390.580,756	31.45
49	577.175,508 390.580,756	50	577.176,211 390.580,23	0.878	50	577.176,211 390.580,23	51	577.188,377 390.593,85	18.26 2	51	577.188,377 390.593,85	52	577.205,586 390.614,76	27.08 1
52	577.205,586 390.614,76	53	577.225,008 390.637,778	30.11 7	53	577.225,008 390.637,778	54	577.249,596 390.667,001	38.19 1	54	577.249,596 390.667,001	55	577.274,549 390.695,705	38.03 4
55	577.274,549 390.695,705	56	577.291,784 390.715,499	26.24 6	56	577.291,784 390.715,499	57	577.291,786 390.715,502	0.004	57	577.291,786 390.715,502	58	577.296,26 390.721,63	7.587
58	577.296,26 390.721,63	59	577.292,605 390.724,642	4.736	59	577.292,605 390.724,642	60	577.287,357 390.720,195	6.879	60	577.287,357 390.720,195	61	577.270,021 390.699,677	26.86 1
61	577.270,021 390.699,677	62	577.201,892 390.619,516	105.2 01	62	577.201,892 390.619,516	63	577.201,258 390.618,771	0.978	63	577.201,258 390.618,771	64	577.185,354 390.600,878	23.93 9
64	577.185,354 390.600,878	65	577.169,248 390.582,757	24.24 4	65	577.169,248 390.582,757	66	577.153,231 390.564,737	24.10 9	66	577.153,231 390.564,737	67	577.137,303 390.546,817	23.97 6
67	577.137,303 390.546,817	68	577.129,689 390.538,251	11.46 1	68	577.129,689 390.538,251	69	577.125,838 390.533,919	5.796	69	577.125,838 390.533,919	70	577.122,044 390.529,649	5.712
70	577.122,044 390.529,649	71	577.115,73 390.522,546	9.504	71	577.115,73 390.522,546	72	577.113,164 390.519,66	3.862	72	577.113,164 390.519,66	73	577.108,109 390.513,972	7.61
73	577.108,109 390.513,972	74	577.104,926 390.510,391	4.791	74	577.104,926 390.510,391	75	577.097,732 390.502,297	10.82 9	75	577.097,732 390.502,297	76	577.071,21 390.474,998	38.06 1
76	577.071,21 390.474,998	77	577.053,58 390.456,852	25.3	77	577.053,58 390.456,852	78	577.010,88 390.410,52	63.00 7	78	577.010,88 390.410,52	79	577.010,819 390.410,406	0.129
79	577.010,819 390.410,406	80	577.008,8 390.406,64	4.273	80	577.008,8 390.406,64	81	576.999,914 390.397,714	12.59 5	81	576.999,914 390.397,714	82	576.982,85 390.378,67	25.57 1
82	576.982,85 390.378,67	83	576.974,73 390.369,53	12.22 6	83	576.974,73 390.369,53	84	576.969,96 390.364,15	7.19	84	576.969,96 390.364,15	85	576.962,47 390.351,69	14.53 8
85	576.962,47 390.351,69	86	576.960,29 390.345,37	6.685	86	576.960,29 390.345,37	87	576.951,532 390.324,317	22.80 2	87	576.951,532 390.324,317	88	576.951,186 390.323,376	1.003
88	576.951,186 390.323,376	89	576.941,814 390.297,887	27.15 7	89	576.941,814 390.297,887	90	576.936,708 390.284,981	13.87 9	90	576.936,708 390.284,981	91	576.933,535 390.279,89	5.999
91	576.933,535 390.279,89	92	576.929,407 390.275,402	6.098	92	576.929,407 390.275,402	93	576.923,937 390.269,694	7.906	93	576.923,937 390.269,694	94	576.894,463 390.243,098	39.7
94	576.894,463 390.243,098	95	576.865,592 390.221,553	36.02 4	95	576.865,592 390.221,553	96	576.845,459 390.205,029	26.04 6	96	576.845,459 390.205,029	1	576.832,015 390.190,026	20.14 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. 30064**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.335	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, 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	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	574.887,343 393.293,484	20	574.895,534 393.299,871	10.38 7	20	574.895,534 393.299,871	21	574.905,888 393.307,148	12.65 5	21	574.905,888 393.307,148	22	574.913,258 393.312,898	9.348
22	574.913,258 393.312,898	23	574.919,913 393.319,174	9.148	23	574.919,913 393.319,174	24	574.926,645 393.325,394	9.166	24	574.926,645 393.325,394	25	574.932,438 393.332,305	9.018
25	574.932,438 393.332,305	26	574.937,782 393.338,305	8.035	26	574.937,782 393.338,305	27	574.940,922 393.342,201	5.004	27	574.940,922 393.342,201	28	574.945,366 393.348,74	7.906
28	574.945,366 393.348,74	29	574.948,429 393.357,662	9.433	29	574.948,429 393.357,662	30	574.957,31 393.369,99	15.19 4	30	574.957,31 393.369,99	31	574.959,06 393.372,43	3.003
31	574.959,06 393.372,43	32	574.972,695 393.383,788	17.74 6	32	574.972,695 393.383,788	33	574.967,177 393.387,932	6.901	33	574.967,177 393.387,932	34	574.964,648 393.389,716	3.095
34	574.964,648 393.389,716	35	574.945,258 393.361,081	34.58 2	35	574.945,258 393.361,081	36	574.941,741 393.351,295	10.39 9	36	574.941,741 393.351,295	37	574.936,217 393.343,49	9.562
37	574.936,217 393.343,49	38	574.921,012 393.325,948	23.21 5	38	574.921,012 393.325,948	39	574.906,614 393.312,822	19.48 3	39	574.906,614 393.312,822	40	574.896,459 393.305,44	12.55 5
40	574.896,459 393.305,44	41	574.875,483 393.289,276	26.48 1	41	574.875,483 393.289,276	42	574.863,953 393.280,729	14.35 2	42	574.863,953 393.280,729	43	574.852,424 393.272,181	14.35 2
43	574.852,424 393.272,181	44	574.846,638 393.266,903	7.832	44	574.846,638 393.266,903	45	574.832,718 393.248,323	23.21 6	45	574.832,718 393.248,323	46	574.820,475 393.228,758	23.08
46	574.820,475 393.228,758	47	574.804,82 393.209,885	24.52 1	47	574.804,82 393.209,885	48	574.789,968 393.192,279	23.03 4	48	574.789,968 393.192,279	49	574.782,47 393.185,175	10.32 9
49	574.782,47 393.185,175	1	574.768,889 393.171,928	18.97 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. 30066

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulesti, Jud. Prahova, Com.Paulesti, Linia CF 300 Bucuresti Nord- Brasov, km 68+390 - km 69+900, statia CF Buda

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30650	Din acte: 23.642.488 Masurata: 33.580	Sector cadastral:0 Teren neimprejmuit; Com.Paulesti, Linia CF 300 Bucuresti Nord- Brasov, km 68+390 - km 69+900, statia CF Buda

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	30650-C1	Loc. Paulesti, Jud. Prahova, Com. Paulesti, Linia CF 300 Bucuresti Nord- Brasov, km 68+390 - km 69+900, statia CF Buda	Nr. niveluri:2; S. construita la sol:201 mp; S. construita desfasurata:402 mp; Cladire statie calatori Floresti-Prahova, P+1
A1.2	30650-C2	Loc. Paulesti, Jud. Prahova, Com. Paulesti, Linia CF 300 Bucuresti Nord- Brasov, km 68+390 - km 69+900, statia CF Buda	Nr. niveluri:1; S. construita la sol:265 mp; S. construita desfasurata:265 mp; Cladire statie calatori Floresti-Prahova
A1.3	30650-C3	Loc. Paulesti, Jud. Prahova, Com. Paulesti, Linia CF 300 Bucuresti Nord- Brasov, km 68+390 - km 69+900, statia CF Buda	Nr. niveluri:1; S. construita la sol:28 mp; S. construita desfasurata:28 mp; Magazie, parter
A1.4	30650-C4	Loc. Paulesti, Jud. Prahova, Com. Paulesti, Linia CF 300 Bucuresti Nord- Brasov, km 68+390 - km 69+900, statia CF Buda	Nr. niveluri:1; S. construita la sol:354 mp; S. construita desfasurata:354 mp; Peron, fara acte
A1.5	30650-C5	Loc. Paulesti, Jud. Prahova, Com. Paulesti, Linia CF 300 Bucuresti Nord- Brasov, km 68+390 - km 69+900, statia CF Buda	Nr. niveluri:1; S. construita la sol:116 mp; S. construita desfasurata:116 mp; Locuinta, parter
A1.6	30650-C6	Loc. Paulesti, Jud. Prahova, Com. Paulesti, Linia CF 300 Bucuresti Nord- Brasov, km 68+390 - km 69+900, statia CF Buda	Nr. niveluri:1; S. construita la sol:11 mp; S. construita desfasurata:11 mp; Castel apa
A1.7	30650-C7	Loc. Paulesti, Jud. Prahova, Com. Paulesti, Linia CF 300 Bucuresti Nord- Brasov, km 68+390 - km 69+900, statia CF Buda	Nr. niveluri:1; S. construita la sol:30 mp; S. construita desfasurata:30 mp; Castel apa
A1.8	30650-C8	Loc. Paulesti, Jud. Prahova, Com. Paulesti, Linia CF 300 Bucuresti Nord- Brasov, km 68+390 - km 69+900, statia CF Buda	Nr. niveluri:1; S. construita la sol:67 mp; S. construita desfasurata:67 mp; Cladire, parter
A1.9	30650-C9	Loc. Paulesti, Jud. Prahova, Com. Paulesti, Linia CF 300 Bucuresti Nord- Brasov, km 68+390 - km 69+900, statia CF Buda	Nr. niveluri:1; S. construita la sol:117 mp; S. construita desfasurata:117 mp; Locuinta, parter
A1.10	30650-C10	Loc. Paulesti, Jud. Prahova, Com. Paulesti, Linia CF 300 Bucuresti Nord- Brasov, km 68+390 - km 69+900, statia CF Buda	Nr. niveluri:1; S. construita la sol:162 mp; S. construita desfasurata:162 mp; Locuinta, parter
A1.11	30650-C11	Loc. Paulesti, Jud. Prahova, Com. Paulesti, Linia CF 300 Bucuresti Nord- Brasov, km 68+390 - km 69+900, statia CF Buda	Nr. niveluri:2; S. construita la sol:54 mp; S. construita desfasurata:108 mp; Locuinta, P+1

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
134136 / 14/12/2020		
Act Normativ nr. 1706, din 21/12/2006 emis de Guvernul Romaniei (act administrativ nr Concesiune - nr. 17408 din 08.05.2019, emis de Ministerul Transporturilor; act administrativ nr 4/914 din 28.10.2020, emis de CNCF CFR SA - Regionala Bucuresti);		
B1	Intabulare, drept de PROPRIETATE (domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN, CIF:999999999999	A1

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
B2	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1.5
B3	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR INFRASTRUCTURII SI COMUNICATIILOR , CIF:9999999999999	A1, A1.5
/		
Act Administrativ nr. 7344, din 28/04/2025 emis de PRIMARIA COMUNEI PAULESTI;		
B4	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1.1, A1.2, A1.3, A1.4, A1.6, A1.7, A1.8, A1.9, A1.10, A1.11

C. Partea III. SARCINI .

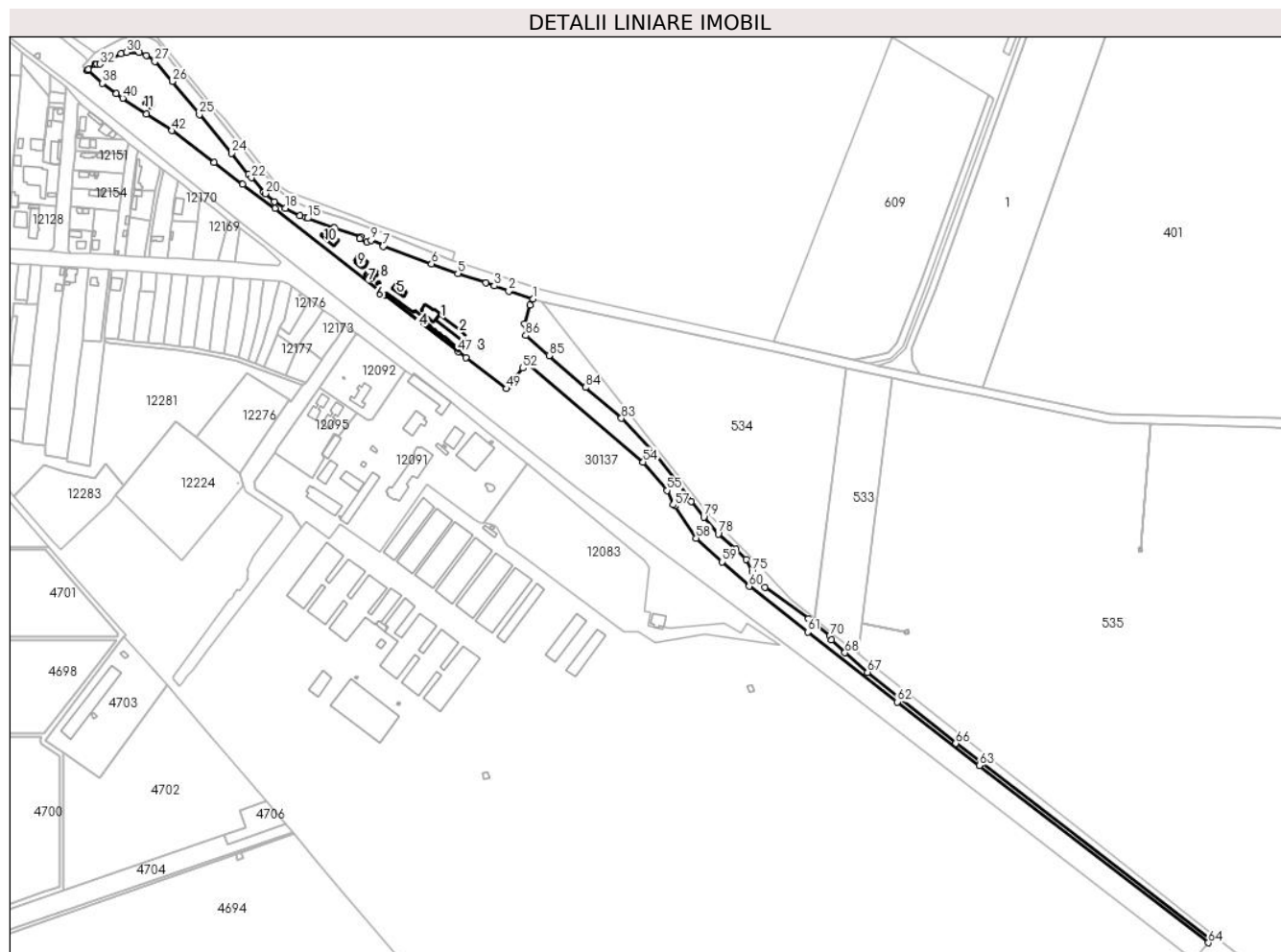
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30650	Din acte: 23.642.488 Masurata: 33.580	Com.Paulesti, Linia CF 300 Bucuresti Nord- Brasov, km 68+390 - km 69+900, statia CF Buda

* 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	cai ferate	NU	18.151	-	805	-	
2	curți construcții	DA	11.926	-	805	-	
3	cai ferate	DA	3.503	-	805	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	30650-C1	construcții administrative și social culturale	201	Cu acte	Nr. niveluri:2; S. construita la sol:201 mp; S. construita desfasurata:402 mp; Cladire statie calatori Floresti-Prahova, P+1
A1.2	30650-C2	construcții administrative și social culturale	265	Cu acte	Nr. niveluri:1; S. construita la sol:265 mp; S. construita desfasurata:265 mp; Cladire statie calatori Floresti-Prahova
A1.3	30650-C3	construcții anexa	28	Cu acte	Nr. niveluri:1; S. construita la sol:28 mp; S. construita desfasurata:28 mp; Magazie, parter
A1.4	30650-C4	construcții industriale și edilitare	354	Cu acte	Nr. niveluri:1; S. construita la sol:354 mp; S. construita desfasurata:354 mp; Peron, fara acte
A1.5	30650-C5	construcții de locuinte	116	Cu acte	Nr. niveluri:1; S. construita la sol:116 mp; S. construita desfasurata:116 mp; Locuinta, parter

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.6	30650-C6	construcții industriale și edilitare	11	Cu acte	Nr. niveluri:1; S. construita la sol:11 mp; S. construita desfasurata:11 mp; Castel apa
A1.7	30650-C7	construcții industriale și edilitare	30	Cu acte	Nr. niveluri:1; S. construita la sol:30 mp; S. construita desfasurata:30 mp; Castel apa
A1.8	30650-C8	construcții industriale și edilitare	67	Cu acte	Nr. niveluri:1; S. construita la sol:67 mp; S. construita desfasurata:67 mp; Cladire, parter
A1.9	30650-C9	construcții de locuinte	117	Cu acte	Nr. niveluri:1; S. construita la sol:117 mp; S. construita desfasurata:117 mp; Locuinta, parter
A1.10	30650-C10	construcții de locuinte	162	Cu acte	Nr. niveluri:1; S. construita la sol:162 mp; S. construita desfasurata:162 mp; Locuinta, parter
A1.11	30650-C11	construcții de locuinte	54	Cu acte	Nr. niveluri:2; S. construita la sol:54 mp; S. construita desfasurata:108 mp; Locuinta,P+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	573.254,313 385.331,271	2	573.227,703 385.339,62	27.889	2	573.227,703 385.339,62	3	573.211,557 385.345,485	17.178	3	573.211,557 385.345,485	4	573.202,546 385.348,759	9.587
4	573.202,546 385.348,759	5	573.171,984 385.359,077	32.257	5	573.171,984 385.359,077	6	573.143,289 385.369,396	30.494	6	573.143,289 385.369,396	7	573.090,468 385.388,503	56.171
7	573.090,468 385.388,503	8	573.090,75 385.389,872	1.398	8	573.090,75 385.389,872	9	573.076,984 385.395,104	14.727	9	573.076,984 385.395,104	10	573.072,516 385.393,454	4.763
10	573.072,516 385.393,454	11	573.064,707 385.396,956	8.558	11	573.064,707 385.396,956	12	573.066,116 385.398,848	2.359	12	573.066,116 385.398,848	13	573.037,001 385.409,265	30.922
13	573.037,001 385.409,265	14	573.036,347 385.409,076	0.681	14	573.036,347 385.409,076	15	573.007,913 385.419,255	30.201	15	573.007,913 385.419,255	16	573.005,867 385.419,971	2.168
16	573.005,867 385.419,971	17	572.999,742 385.422,113	6.489	17	572.999,742 385.422,113	18	572.983,641 385.430,284	18.056	18	572.983,641 385.430,284	19	572.971,686 385.437,53	13.98
19	572.971,686 385.437,53	20	572.961,805 385.446,214	13.155	20	572.961,805 385.446,214	21	572.960,054 385.447,753	2.331	21	572.960,054 385.447,753	22	572.946,612 385.463,538	20.733
22	572.946,612 385.463,538	23	572.943,43 385.467,275	4.908	23	572.943,43 385.467,275	24	572.924,954 385.490,38	29.584	24	572.924,954 385.490,38	25	572.889,85 385.532,622	54.924
25	572.889,85 385.532,622	26	572.860,074 385.568,688	46.769	26	572.860,074 385.568,688	27	572.841,231 385.590,324	28.691	27	572.841,231 385.590,324	28	572.831,973 385.597,247	11.56
28	572.831,973 385.597,247	29	572.824,165 385.600,427	8.431	29	572.824,165 385.600,427	30	572.810,399 385.600,427	13.766	30	572.810,399 385.600,427	31	572.804,12 385.599,179	6.402
31	572.804,12 385.599,179	32	572.781,216 385.587,547	25.688	32	572.781,216 385.587,547	33	572.777,755 385.587,909	3.48	33	572.777,755 385.587,909	34	572.775,655 385.588,027	2.103
34	572.775,655 385.588,027	35	572.768,871 385.581,929	9.122	35	572.768,871 385.581,929	36	572.767,932 385.580,868	1.417	36	572.767,932 385.580,868	37	572.767,59 385.580,38	0.596
37	572.767,59 385.580,38	38	572.784,04 385.566,59	21.465	38	572.784,04 385.566,59	39	572.799,23 385.555,4	18.867	39	572.799,23 385.555,4	40	572.805,95 385.550,41	8.37
40	572.805,95 385.550,41	41	572.831,7 385.532,85	31.168	41	572.831,7 385.532,85	42	572.859,64 385.514,9	33.209	42	572.859,64 385.514,9	43	572.905,83 385.480,06	57.856
43	572.905,83 385.480,06	44	572.936,94 385.456,33	39.127	44	572.936,94 385.456,33	45	572.972,34 385.429,88	44.19	45	572.972,34 385.429,88	46	573.093,38 385.335,27	153.629
46	573.093,38 385.335,27	47	573.172,52 385.273,523	100.378	47	573.172,52 385.273,523	48	573.180,616 385.267,365	10.172	48	573.180,616 385.267,365	49	573.225,3 385.233,38	56.139
49	573.225,3 385.233,38	50	573.227,98 385.236,83	4.369	50	573.227,98 385.236,83	51	573.229,14 385.239,06	2.514	51	573.229,14 385.239,06	52	573.242,967 385.255,756	21.678
52	573.242,967 385.255,756	53	573.247,545 385.261,406	7.272	53	573.247,545 385.261,406	54	573.374,207 385.153,196	166.591	54	573.374,207 385.153,196	55	573.400,302 385.122,145	40.56
55	573.400,302 385.122,145	56	573.407,238 385.107,151	16.521	56	573.407,238 385.107,151	57	573.408,999 385.105,243	2.596	57	573.408,999 385.105,243	58	573.432,03 385.070,13	41.992
58	573.432,03 385.070,13	59	573.460,674 385.044,129	38.685	59	573.460,674 385.044,129	60	573.490,0 385.017,51	39.605	60	573.490,0 385.017,51	61	573.553,86 384.967,57	81.069
61	573.553,86 384.967,57	62	573.651,917 384.891,413	124.157	62	573.651,917 384.891,413	63	573.741,606 384.821,986	113.421	63	573.741,606 384.821,986	64	573.991,283 384.628,424	315.919
64	573.991,283 384.628,424	65	573.993,045 384.632,998	4.902	65	573.993,045 384.632,998	66	573.715,653 384.846,04	349.762	66	573.715,653 384.846,04	67	573.619,113 384.923,74	123.924

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
67	573.619,113 384.923,74	68	573.594,644 384.945,065	32.45 7	68	573.594,644 384.945,065	69	573.580,1 384.959,314	20.36 1	69	573.580,1 384.959,314	70	573.577,868 384.963,418	4.672
70	573.577,868 384.963,418	71	573.554,648 384.981,916	29.68 7	71	573.554,648 384.981,916	72	573.507,085 385.016,409	58.75 4	72	573.507,085 385.016,409	73	573.498,339 385.024,369	11.82 6
73	573.498,339 385.024,369	74	573.496,584 385.027,448	3.544	74	573.496,584 385.027,448	75	573.493,131 385.033,508	6.975	75	573.493,131 385.033,508	76	573.486,645 385.047,07	15.03 3
76	573.486,645 385.047,07	77	573.475,54 385.057,977	15.56 5	77	573.475,54 385.057,977	78	573.456,279 385.074,683	25.49 7	78	573.456,279 385.074,683	79	573.440,458 385.092,962	24.17 5
79	573.440,458 385.092,962	80	573.426,7 385.110,257	22.1	80	573.426,7 385.110,257	81	573.410,682 385.131,975	26.98 6	81	573.410,682 385.131,975	82	573.387,49 385.161,358	37.43 3
82	573.387,49 385.161,358	83	573.350,639 385.200,961	54.09 6	83	573.350,639 385.200,961	84	573.311,331 385.234,569	51.71 7	84	573.311,331 385.234,569	85	573.271,531 385.269,455	52.92 5
85	573.271,531 385.269,455	86	573.246,276 385.291,467	33.50 1	86	573.246,276 385.291,467	87	573.244,999 385.304,341	12.93 7	87	573.244,999 385.304,341	88	573.250,895 385.324,486	20.99
88	573.250,895 385.324,486	1	573.254,313 385.331,271	7.597										

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

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

**DATE DESPRE IMOBILUL NR. 30067**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		41.617	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

C. Partea III. SARCINI .

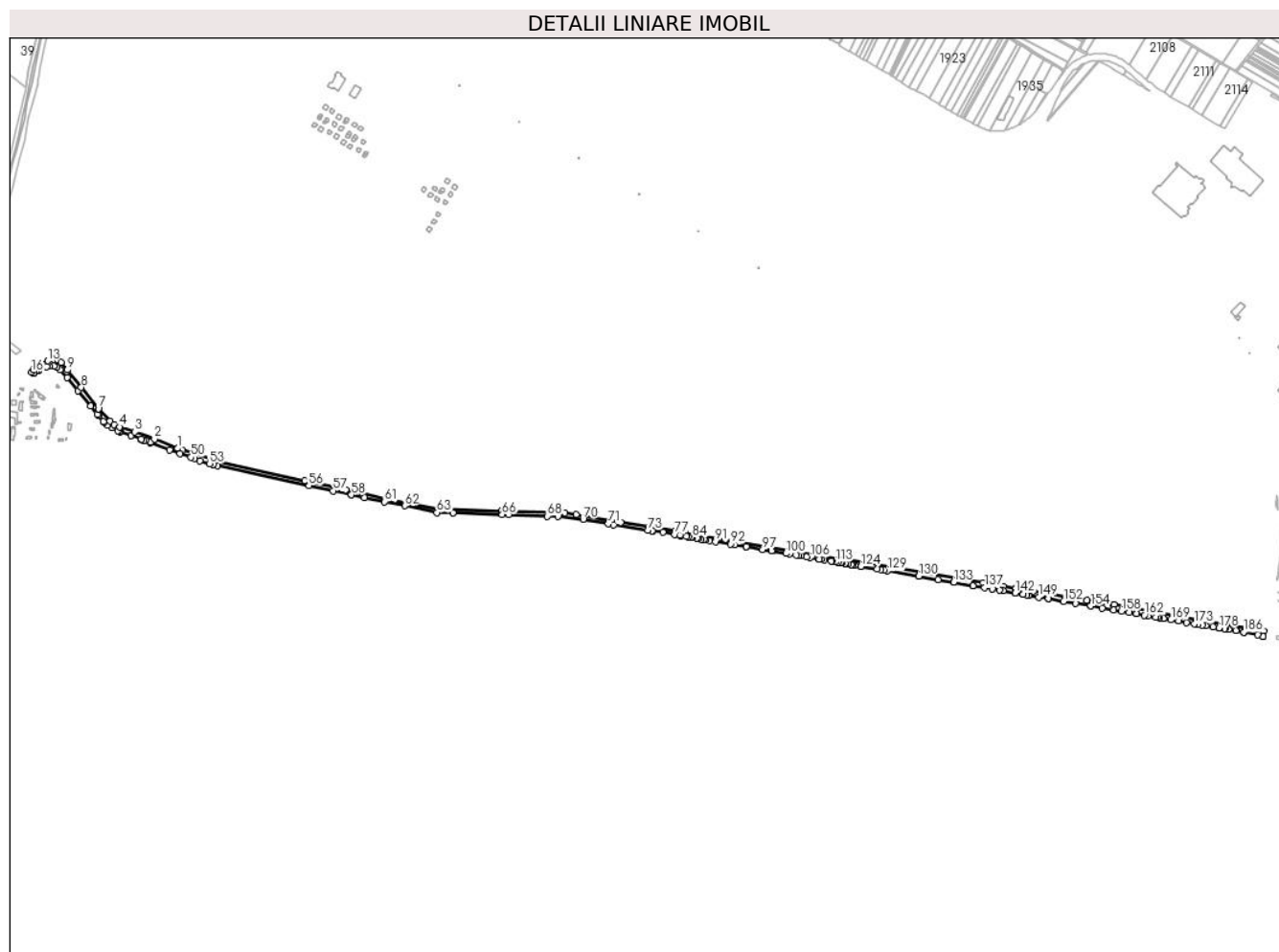
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	41.617	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	968	-	DJ 796	-	
2	drum	NU	26.329	-	DJ 796	-	
3	drum	DA	4.526	-	DJ 796	-	
4	drum	NU	9.795	-	DJ 796	-	

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	573.166,22 385.373,59	2	573.101,449 385.399,314	69.69 2	2	573.101,449 385.399,314	3	573.047,286 385.418,671	57.51 8	3	573.047,286 385.418,671	4	573.005,128 385.432,694	44.42 9
4	573.005,128 385.432,694	5	572.990,222 385.439,5	16.38 6	5	572.990,222 385.439,5	6	572.978,143 385.448,232	14.90 5	6	572.978,143 385.448,232	7	572.946,504 385.482,843	46.89 3
7	572.946,504 385.482,843	8	572.899,324 385.541,84	75.54 2	8	572.899,324 385.541,84	9	572.860,619 385.589,937	61.73 7	9	572.860,619 385.589,937	10	572.843,64 385.611,299	27.28 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
10	572.843,64 385.611,299	11	572.834,388 385.617,72	11.26 2	11	572.834,388 385.617,72	12	572.823,08 385.619,004	11.38 1	12	572.823,08 385.619,004	13	572.806,504 385.615,152	17.01 8
13	572.806,504 385.615,152	14	572.775,047 385.599,349	35.20 3	14	572.775,047 385.599,349	15	572.767,51 385.591,32	11.01 2	15	572.767,51 385.591,32	16	572.762,02 385.584,83	8.501
16	572.762,02 385.584,83	17	572.767,59 385.580,38	7.129	17	572.767,59 385.580,38	18	572.767,932 385.580,868	0.596	18	572.767,932 385.580,868	19	572.768,871 385.581,929	1.417
19	572.768,871 385.581,929	20	572.775,655 385.588,027	9.122	20	572.775,655 385.588,027	21	572.777,755 385.587,909	2.103	21	572.777,755 385.587,909	22	572.781,216 385.587,547	3.48
22	572.781,216 385.587,547	23	572.804,12 385.599,179	25.68 8	23	572.804,12 385.599,179	24	572.810,399 385.600,427	6.402	24	572.810,399 385.600,427	25	572.824,165 385.600,427	13.76 6
25	572.824,165 385.600,427	26	572.831,973 385.597,247	8.431	26	572.831,973 385.597,247	27	572.841,231 385.590,324	11.56	27	572.841,231 385.590,324	28	572.860,074 385.568,688	28.69 1
28	572.860,074 385.568,688	29	572.889,85 385.532,622	46.76 9	29	572.889,85 385.532,622	30	572.924,954 385.490,38	54.92 4	30	572.924,954 385.490,38	31	572.943,43 385.467,275	29.58 4
31	572.943,43 385.467,275	32	572.946,612 385.463,538	4.908	32	572.946,612 385.463,538	33	572.960,054 385.447,753	20.73 3	33	572.960,054 385.447,753	34	572.961,805 385.446,214	2.331
34	572.961,805 385.446,214	35	572.971,686 385.437,53	13.15 5	35	572.971,686 385.437,53	36	572.983,641 385.430,284	13.98	36	572.983,641 385.430,284	37	572.999,742 385.422,113	18.05 6
37	572.999,742 385.422,113	38	573.005,867 385.419,971	6.489	38	573.005,867 385.419,971	39	573.007,913 385.419,255	2.168	39	573.007,913 385.419,255	40	573.036,347 385.409,076	30.20 1
40	573.036,347 385.409,076	41	573.037,001 385.409,265	0.681	41	573.037,001 385.409,265	42	573.066,116 385.398,848	30.92 2	42	573.066,116 385.398,848	43	573.064,707 385.396,956	2.359
43	573.064,707 385.396,956	44	573.072,516 385.393,454	8.558	44	573.072,516 385.393,454	45	573.076,984 385.395,104	4.763	45	573.076,984 385.395,104	46	573.090,75 385.389,872	14.72 7
46	573.090,75 385.389,872	47	573.090,468 385.388,503	1.398	47	573.090,468 385.388,503	48	573.143,289 385.369,396	56.17 1	48	573.143,289 385.369,396	49	573.171,984 385.359,077	30.49 4
49	573.171,984 385.359,077	50	573.202,546 385.348,759	32.25 7	50	573.202,546 385.348,759	51	573.211,557 385.345,485	9.587	51	573.211,557 385.345,485	52	573.227,703 385.339,62	17.17 8
52	573.227,703 385.339,62	53	573.254,313 385.331,271	27.88 9	53	573.254,313 385.331,271	54	573.263,29 385.328,69	9.341	54	573.263,29 385.328,69	55	573.275,766 385.325,968	12.76 9
55	573.275,766 385.325,968	56	573.528,511 385.270,825	258.6 91	56	573.528,511 385.270,825	57	573.595,669 385.256,175	68.73 7	57	573.595,669 385.256,175	58	573.646,461 385.245,095	51.98 6
58	573.646,461 385.245,095	59	573.646,46 385.245,09	0.005	59	573.646,46 385.245,09	60	573.682,094 385.237,711	36.39	60	573.682,094 385.237,711	61	573.738,118 385.226,109	57.21 3
61	573.738,118 385.226,109	62	573.793,286 385.214,683	56.33 9	62	573.793,286 385.214,683	63	573.882,695 385.196,166	91.30 6	63	573.882,695 385.196,166	64	573.927,964 385.194,758	45.29 1
64	573.927,964 385.194,758	65	573.927,969 385.194,758	0.005	65	573.927,969 385.194,758	66	574.062,871 385.190,563	134.9 67	66	574.062,871 385.190,563	67	574.080,357 385.189,924	17.49 8
67	574.080,357 385.189,924	68	574.188,322 385.185,982	108.0 37	68	574.188,322 385.185,982	69	574.216,867 385.184,939	28.56 4	69	574.216,867 385.184,939	70	574.286,937 385.177,62	70.45 1
70	574.286,937 385.177,62	71	574.356,433 385.165,136	70.60 8	71	574.356,433 385.165,136	72	574.371,792 385.162,377	15.60 5	72	574.371,792 385.162,377	73	574.465,714 385.146,938	95.18 2
73	574.465,714 385.146,938	74	574.478,309 385.145,287	12.70 3	74	574.478,309 385.145,287	75	574.479,187 385.145,172	0.885	75	574.479,187 385.145,172	76	574.507,304 385.141,495	28.35 6
76	574.507,304 385.141,495	77	574.539,862 385.135,649	33.07 9	77	574.539,862 385.135,649	78	574.553,731 385.133,163	14.09	78	574.553,731 385.133,163	79	574.556,446 385.132,677	2.758
79	574.556,446 385.132,677	80	574.556,446 385.132,676	0.001	80	574.556,446 385.132,676	81	574.572,854 385.129,735	16.66 9	81	574.572,854 385.129,735	82	574.578,284 385.128,762	5.516
82	574.578,284 385.128,762	83	574.583,7 385.127,791	5.502	83	574.583,7 385.127,791	84	574.589,096 385.126,824	5.482	84	574.589,096 385.126,824	85	574.600,896 385.124,709	11.98 8
85	574.600,896 385.124,709	86	574.605,175 385.123,983	4.34	86	574.605,175 385.123,983	87	574.613,211 385.122,696	8.138	87	574.613,211 385.122,696	88	574.621,108 385.121,279	8.023
88	574.621,108 385.121,279	89	574.625,061 385.120,608	4.01	89	574.625,061 385.120,608	90	574.636,872 385.118,603	11.98	90	574.636,872 385.118,603	91	574.652,489 385.115,953	15.84
91	574.652,489 385.115,953	92	574.693,677 385.108,962	41.77 7	92	574.693,677 385.108,962	93	574.705,994 385.106,943	12.48 1	93	574.705,994 385.106,943	94	574.738,35 385.101,639	32.78 8
94	574.738,35 385.101,639	95	574.738,355 385.101,638	0.005	95	574.738,355 385.101,638	96	574.738,36 385.101,637	0.005	96	574.738,36 385.101,637	97	574.783,024 385.094,316	45.26
97	574.783,024 385.094,316	98	574.808,336 385.089,999	25.67 7	98	574.808,336 385.089,999	99	574.810,823 385.089,575	2.523	99	574.810,823 385.089,575	100	574.848,179 385.083,199	37.89 6
100	574.848,179 385.083,199	101	574.858,38 385.081,458	10.34 9	101	574.858,38 385.081,458	102	574.876,135 385.078,428	18.01 2	102	574.876,135 385.078,428	103	574.882,45 385.077,35	6.406
103	574.882,45 385.077,35	104	574.888,72 385.076,29	6.359	104	574.888,72 385.076,29	105	574.904,496 385.073,609	16.00 2	105	574.904,496 385.073,609	106	574.914,406 385.071,924	10.05 2
106	574.914,406 385.071,924	107	574.938,952 385.067,843	24.88 3	107	574.938,952 385.067,843	108	574.940,134 385.067,646	1.198	108	574.940,134 385.067,646	109	574.943,817 385.067,013	3.737

Punct început	X / Y	Punct sfârșit	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	574.943,817 385.067,013	110	574.953,504 385.065,347	9.829	110	574.953,504 385.065,347	111	574.972,729 385.062,042	19.50 7	111	574.972,729 385.062,042	112	574.975,118 385.061,631	2.424
112	574.975,118 385.061,631	113	574.984,642 385.059,993	9.664	113	574.984,642 385.059,993	114	574.991,754 385.058,771	7.216	114	574.991,754 385.058,771	115	574.997,504 385.057,782	5.834
115	574.997,504 385.057,782	116	575.002,322 385.056,939	4.891	116	575.002,322 385.056,939	117	575.011,706 385.055,296	9.527	117	575.011,706 385.055,296	118	575.013,423 385.054,996	1.743
118	575.013,423 385.054,996	119	575.013,433 385.054,994	0.01	119	575.013,433 385.054,994	120	575.018,724 385.054,068	5.371	120	575.018,724 385.054,068	121	575.028,028 385.052,44	9.445
121	575.028,028 385.052,44	122	575.032,663 385.051,629	4.705	122	575.032,663 385.051,629	123	575.037,287 385.050,82	4.694	123	575.037,287 385.050,82	124	575.054,757 385.047,762	17.73 6
124	575.054,757 385.047,762	125	575.054,814 385.047,752	0.058	125	575.054,814 385.047,752	126	575.100,033 385.040,088	45.86 4	126	575.100,033 385.040,088	127	575.108,966 385.038,573	9.061
127	575.108,966 385.038,573	128	575.119,012 385.036,871	10.18 9	128	575.119,012 385.036,871	129	575.127,864 385.035,37	8.978	129	575.127,864 385.035,37	130	575.215,049 385.020,526	88.44
130	575.215,049 385.020,526	131	575.215,067 385.020,523	0.018	131	575.215,067 385.020,523	132	575.268,279 385.011,003	54.05 7	132	575.268,279 385.011,003	133	575.310,83 385.003,39	43.22 7
133	575.310,83 385.003,39	134	575.310,923 385.003,373	0.095	134	575.310,923 385.003,373	135	575.364,117 384.993,722	54.06 2	135	575.364,117 384.993,722	136	575.364,21 384.993,707	0.094
136	575.364,21 384.993,707	137	575.396,255 384.988,431	32.47 6	137	575.396,255 384.988,431	138	575.417,499 384.984,933	21.53	138	575.417,499 384.984,933	139	575.417,524 384.984,929	0.025
139	575.417,524 384.984,929	140	575.438,841 384.981,433	21.60 2	140	575.438,841 384.981,433	141	575.447,838 384.979,957	9.117	141	575.447,838 384.979,957	142	575.481,35 384.973,94	34.04 8
142	575.481,35 384.973,94	143	575.481,376 384.973,935	0.026	143	575.481,376 384.973,935	144	575.502,62 384.970,1	21.58 7	144	575.502,62 384.970,1	145	575.502,642 384.970,096	0.022
145	575.502,642 384.970,096	146	575.513,279 384.968,187	10.80 7	146	575.513,279 384.968,187	147	575.518,67 384.967,22	5.477	147	575.518,67 384.967,22	148	575.518,693 384.967,216	0.023
148	575.518,693 384.967,216	149	575.545,75 384.962,35	27.49 1	149	575.545,75 384.962,35	150	575.572,89 384.957,88	27.50 6	150	575.572,89 384.957,88	151	575.572,919 384.957,875	0.029
151	575.572,919 384.957,875	152	575.615,526 384.950,665	43.21 3	152	575.615,526 384.950,665	153	575.647,417 384.945,269	32.34 4	153	575.647,417 384.945,269	154	575.689,751 384.938,105	42.93 6
154	575.689,751 384.938,105	155	575.689,898 384.938,08	0.149	155	575.689,898 384.938,08	156	575.721,724 384.932,646	32.28 7	156	575.721,724 384.932,646	157	575.753,53 384.927,215	32.26 6
157	575.753,53 384.927,215	158	575.774,722 384.923,596	21.49 9	158	575.774,722 384.923,596	159	575.795,906 384.919,979	21.49 1	159	575.795,906 384.919,979	160	575.817,055 384.916,368	21.45 5
160	575.817,055 384.916,368	161	575.817,082 384.916,363	0.027	161	575.817,082 384.916,363	162	575.838,239 384.912,655	21.47 9	162	575.838,239 384.912,655	163	575.848,818 384.910,801	10.74
163	575.848,818 384.910,801	164	575.869,975 384.907,094	21.47 9	164	575.869,975 384.907,094	165	575.875,29 384.906,161	5.396	165	575.875,29 384.906,161	166	575.880,598 384.905,232	5.389
166	575.880,598 384.905,232	167	575.891,119 384.903,395	10.68	167	575.891,119 384.903,395	168	575.891,178 384.903,385	0.06	168	575.891,178 384.903,385	169	575.912,34 384.899,75	21.47 2
169	575.912,34 384.899,75	170	575.933,443 384.896,125	21.41 2	170	575.933,443 384.896,125	171	575.933,496 384.896,116	0.054	171	575.933,496 384.896,116	172	575.954,661 384.892,602	21.45 5
172	575.954,661 384.892,602	173	575.975,804 384.889,092	21.43 2	173	575.975,804 384.889,092	174	575.986,369 384.887,338	10.71	174	575.986,369 384.887,338	175	575.998,097 384.885,391	11.88 9
175	575.998,097 384.885,391	176	576.007,477 384.883,767	9.52	176	576.007,477 384.883,767	177	576.028,567 384.880,115	21.40 4	177	576.028,567 384.880,115	178	576.044,629 384.877,334	16.30 1
178	576.044,629 384.877,334	179	576.045,417 384.877,198	0.8	179	576.045,417 384.877,198	180	576.060,245 384.874,821	15.01 7	180	576.060,245 384.874,821	181	576.060,811 384.874,73	0.573
181	576.060,811 384.874,73	182	576.070,806 384.873,255	10.10 3	182	576.070,806 384.873,255	183	576.071,38 384.873,17	0.58	183	576.071,38 384.873,17	184	576.091,821 384.869,618	20.74 7
184	576.091,821 384.869,618	185	576.092,44 384.869,51	0.628	185	576.092,44 384.869,51	186	576.112,794 384.865,31	20.78 3	186	576.112,794 384.865,31	187	576.113,666 384.865,13	0.89
187	576.113,666 384.865,13	188	576.151,837 384.857,808	38.86 7	188	576.151,837 384.857,808	189	576.166,114 384.853,707	14.85 4	189	576.166,114 384.853,707	190	576.166,452 384.853,61	0.352
190	576.166,452 384.853,61	191	576.168,323 384.869,112	15.61 5	191	576.168,323 384.869,112	192	575.987,305 384.900,752	183.7 62	192	575.987,305 384.900,752	193	575.984,897 384.901,173	2.445
193	575.984,897 384.901,173	194	575.754,395 384.941,462	233.9 97	194	575.754,395 384.941,462	195	575.751,468 384.941,974	2.971	195	575.751,468 384.941,974	196	575.697,532 384.950,591	54.62
196	575.697,532 384.950,591	197	575.679,802 384.953,654	17.99 3	197	575.679,802 384.953,654	198	575.624,716 384.963,079	55.88 6	198	575.624,716 384.963,079	199	575.569,64 384.972,63	55.89 8
199	575.569,64 384.972,63	200	575.531,14 384.979,18	39.05 3	200	575.531,14 384.979,18	201	575.506,76 384.983,33	24.73 1	201	575.506,76 384.983,33	202	575.482,937 384.987,387	24.16 6
202	575.482,937 384.987,387	203	575.482,92 384.987,39	0.017	203	575.482,92 384.987,39	204	575.448,076 384.992,754	35.25 4	204	575.448,076 384.992,754	205	575.423,04 384.997,435	25.47
205	575.423,04 384.997,435	206	575.419,076 384.998,073	4.015	206	575.419,076 384.998,073	207	575.392,312 385.001,856	27.03	207	575.392,312 385.001,856	208	575.015,959 385.065,808	381.7 48

Punct început	X / Y	Punct sfârșit	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	575.015,959 385.065,808	209	575.015,326 385.065,915	0.642	209	575.015,326 385.065,915	210	575.015,022 385.065,144	0.829	210	575.015,022 385.065,144	211	575.003,089 385.066,951	12.069
211	575.003,089 385.066,951	212	575.003,318 385.067,926	1.002	212	575.003,318 385.067,926	213	574.567,41 385.140,72	441.944	213	574.567,41 385.140,72	214	574.559,45 385.142,14	8.086
214	574.559,45 385.142,14	215	574.549,984 385.144,175	9.682	215	574.549,984 385.144,175	216	574.540,59 385.145,72	9.52	216	574.540,59 385.145,72	217	574.390,63 385.169,11	151.773
217	574.390,63 385.169,11	218	574.267,032 385.191,16	125.549	218	574.267,032 385.191,16	219	574.236,017 385.195,775	31.356	219	574.236,017 385.195,775	220	574.061,162 385.201,146	174.937
220	574.061,162 385.201,146	221	573.884,298 385.205,065	176.907	221	573.884,298 385.205,065	222	573.744,729 385.234,638	142.668	222	573.744,729 385.234,638	223	573.676,638 385.249,065	69.603
223	573.676,638 385.249,065	224	573.630,699 385.258,797	46.959	224	573.630,699 385.258,797	225	573.621,49 385.260,96	9.46	225	573.621,49 385.260,96	226	573.603,903 385.264,921	18.028
226	573.603,903 385.264,921	227	573.516,98 385.284,5	89.101	227	573.516,98 385.284,5	228	573.279,15 385.338,04	243.782	228	573.279,15 385.338,04	229	573.264,241 385.341,581	15.324
229	573.264,241 385.341,581	230	573.179,113 385.369,328	89.536	230	573.179,113 385.369,328	1	573.166,22 385.373,59	13.579					

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

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

**DATE DESPRE IMOBILUL NR. 30068**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.993	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

C. Partea III. SARCINI .

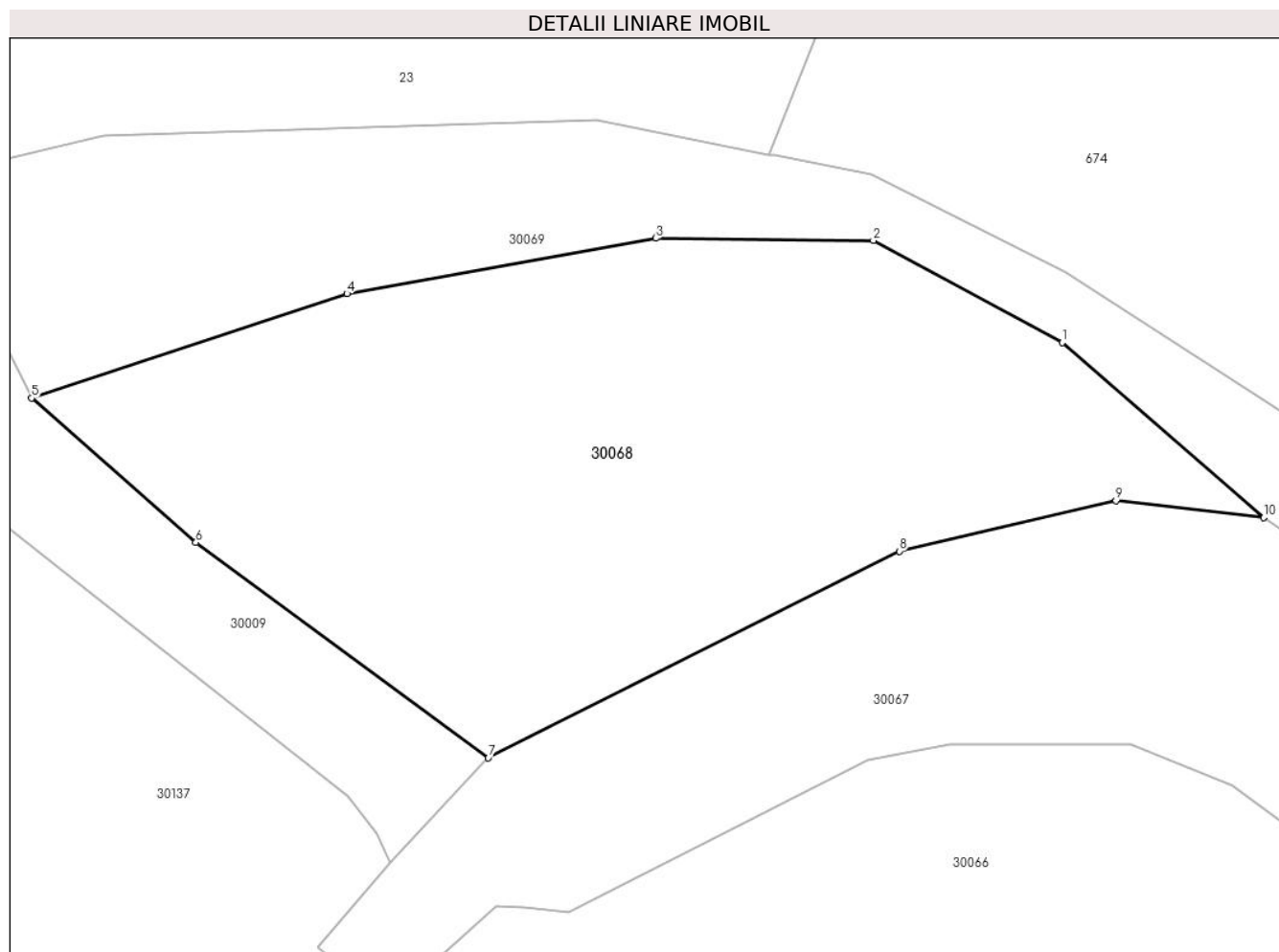
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.993	

* 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	neproductiv	NU	1.993	-	811/1	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	572.818,957 385.631,108	2	572.804,511 385.638,92	16.423
2	572.804,511 385.638,92	3	572.787,856 385.639,09	16.656
3	572.787,856 385.639,09	4	572.764,232 385.634,844	24.003
4	572.764,232 385.634,844	5	572.740,099 385.626,862	25.419
5	572.740,099 385.626,862	6	572.752,675 385.615,823	16.734

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	572.752,675 385.615,823	7	572.775,047 385.599,349	27.783
7	572.775,047 385.599,349	8	572.806,504 385.615,152	35.203
8	572.806,504 385.615,152	9	572.823,08 385.619,004	17.018
9	572.823,08 385.619,004	10	572.834,388 385.617,72	11.381
10	572.834,388 385.617,72	1	572.818,957 385.631,108	20.429

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

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

**DATE DESPRE IMOBILUL NR. 30069**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.389	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	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 .

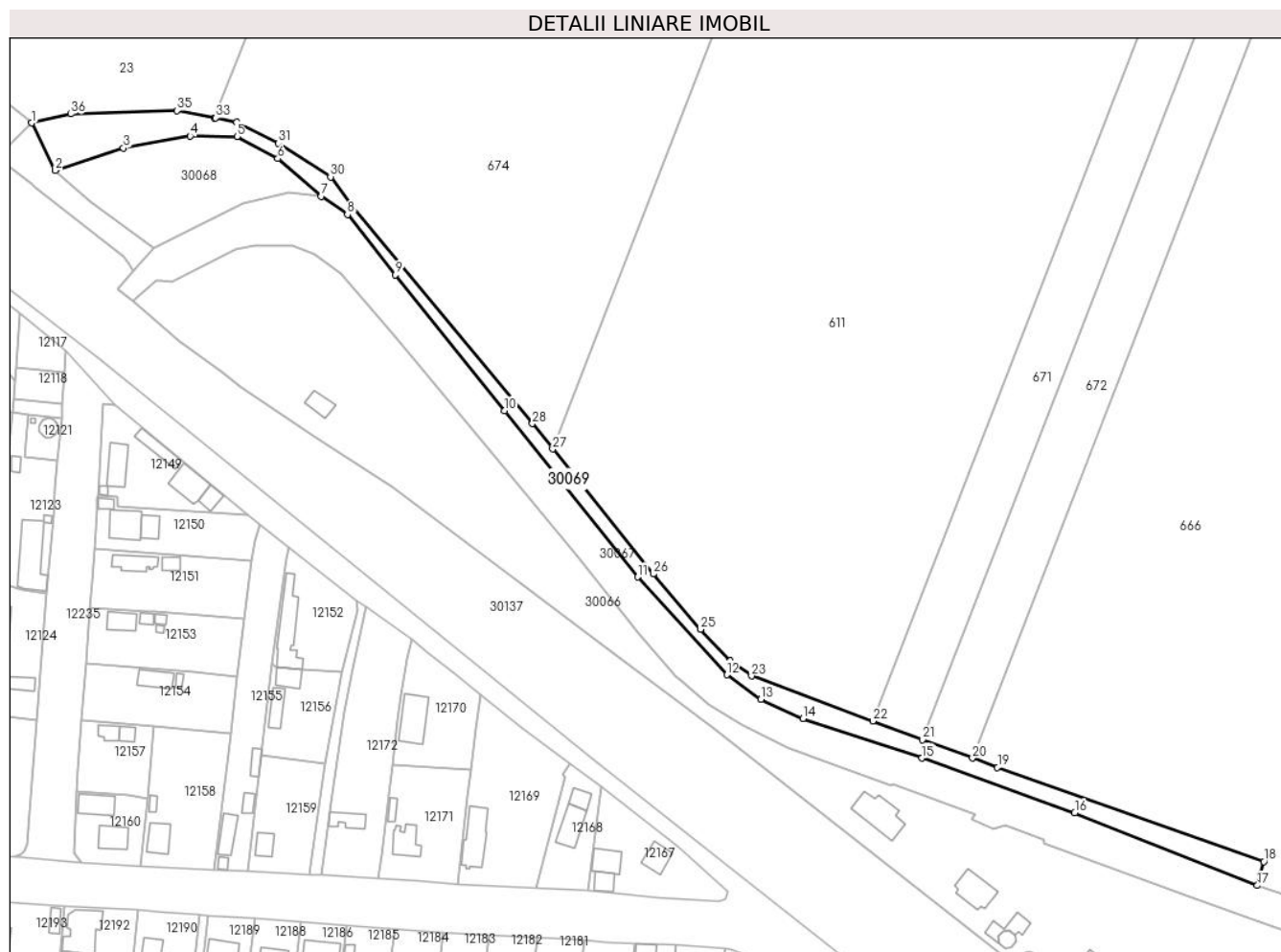
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.389	

* 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	3.389	-	HC 811/2	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	572.731,68 385.643,68	2	572.740,099 385.626,862	18.808
3	572.764,232 385.634,844	4	572.787,856 385.639,09	24.003
5	572.804,511 385.638,92	6	572.818,957 385.631,108	16.423
7	572.834,388 385.617,72	8	572.843,64 385.611,299	11.262
9	572.860,619 385.589,937	10	572.899,324 385.541,84	61.737

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
2	572.740,099 385.626,862	3	572.764,232 385.634,844	25.419
4	572.787,856 385.639,09	5	572.804,511 385.638,92	16.656
6	572.818,957 385.631,108	7	572.834,388 385.617,72	20.429
8	572.843,64 385.611,299	9	572.860,619 385.589,937	27.288
10	572.899,324 385.541,84	11	572.946,504 385.482,843	75.542

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	572.946,504 385.482,843	12	572.978,143 385.448,232	46.893
13	572.990,222 385.439,5	14	573.005,128 385.432,694	16.386
15	573.047,286 385.418,671	16	573.101,449 385.399,314	57.518
17	573.166,22 385.373,59	18	573.168,51 385.382,06	8.774
19	573.074,1 385.415,4	20	573.065,22 385.418,7	9.473
21	573.047,52 385.425,28	22	573.029,94 385.431,82	18.757
23	572.986,93 385.447,82	24	572.979,3 385.453,12	9.29
25	572.968,78 385.464,33	26	572.952,029 385.483,923	25.778
27	572.916,41 385.528,23	28	572.909,205 385.537,228	11.527
29	572.845,534 385.614,07	30	572.837,68 385.624,61	13.144
31	572.819,198 385.636,482	32	572.804,32 385.643,93	16.638
33	572.796,968 385.645,484	34	572.796,556 385.645,443	0.414
35	572.783,308 385.648,118	36	572.745,567 385.646,9	37.761

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	572.978,143 385.448,232	13	572.990,222 385.439,5	14.905
14	573.005,128 385.432,694	15	573.047,286 385.418,671	44.429
16	573.101,449 385.399,314	17	573.166,22 385.373,59	69.692
18	573.168,51 385.382,06	19	573.074,1 385.415,4	100.124
20	573.065,22 385.418,7	21	573.047,52 385.425,28	18.883
22	573.029,94 385.431,82	23	572.986,93 385.447,82	45.89
24	572.979,3 385.453,12	25	572.968,78 385.464,33	15.373
26	572.952,029 385.483,923	27	572.916,41 385.528,23	56.849
28	572.909,205 385.537,228	29	572.845,534 385.614,07	99.793
30	572.837,68 385.624,61	31	572.819,198 385.636,482	21.967
32	572.804,32 385.643,93	33	572.796,968 385.645,484	7.514
34	572.796,556 385.645,443	35	572.783,308 385.648,118	13.515
36	572.745,567 385.646,9	1	572.731,68 385.643,68	14.255

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

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

**DATE DESPRE IMOBILUL NR. 30070**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		7.166	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. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (Art. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

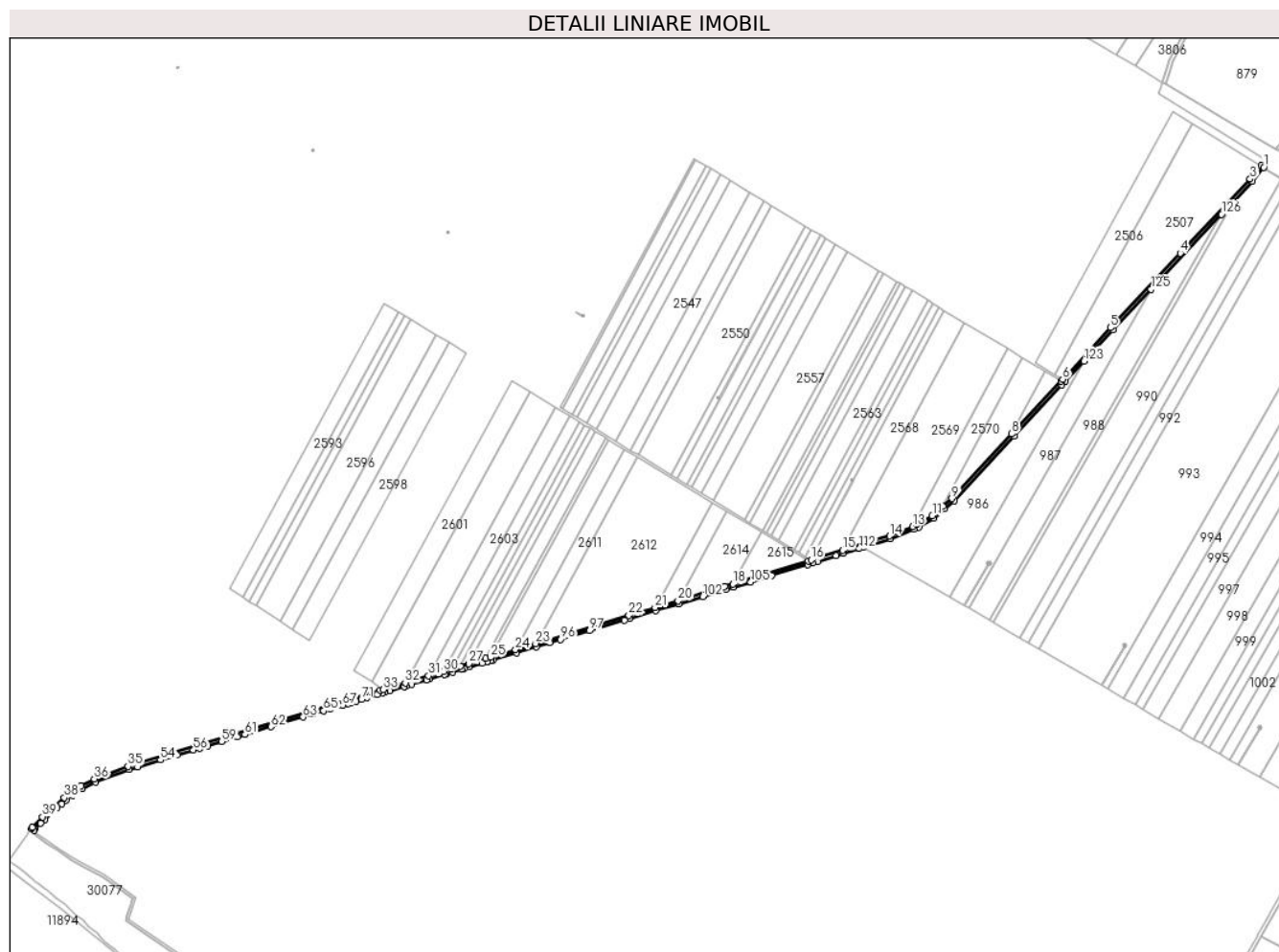
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	7.166	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	NU	7.166	-	HC 866	-	

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	571.841,96 388.357,629	2	571.838,764 388.360,028	3.996	2	571.838,764 388.360,028	3	571.824,997 388.343,137	21.791	3	571.824,997 388.343,137	4	571.738,223 388.250,778	126.728
4	571.738,223 388.250,778	5	571.651,449 388.158,419	126.728	5	571.651,449 388.158,419	6	571.591,874 388.094,306	87.519	6	571.591,874 388.094,306	7	571.589,788 388.092,061	3.065
7	571.589,788 388.092,061	8	571.528,643 388.026,259	89.825	8	571.528,643 388.026,259	9	571.453,976 387.945,904	109.691	9	571.453,976 387.945,904	10	571.442,724 387.936,079	14.938
10	571.442,724 387.936,079	11	571.429,527 387.924,556	17.52	11	571.429,527 387.924,556	12	571.410,717 387.913,578	21.779	12	571.410,717 387.913,578	13	571.405,029 387.911,235	6.152
13	571.405,029 387.911,235	14	571.376,456 387.899,464	30.903	14	571.376,456 387.899,464	15	571.317,927 387.881,469	61.233	15	571.317,927 387.881,469	16	571.278,888 387.869,466	40.843

Punct început	X / Y	Punct sfârșit	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	571.278,888 387.869,466	17	571.275,051 387.868,286	4.014	17	571.275,051 387.868,286	18	571.181,564 387.839,543	97.80 6	18	571.181,564 387.839,543	19	571.171,237 387.836,368	10.80 4
19	571.171,237 387.836,368	20	571.113,251 387.818,907	60.55 8	20	571.113,251 387.818,907	21	571.084,514 387.810,253	30.01 2	21	571.084,514 387.810,253	22	571.052,116 387.800,497	33.83 5
22	571.052,116 387.800,497	23	570.935,98 387.765,524	121.2 88	23	570.935,98 387.765,524	24	570.911,098 387.758,031	25.98 6	24	570.911,098 387.758,031	25	570.879,759 387.748,594	32.72 9
25	570.879,759 387.748,594	26	570.874,046 387.746,874	5.966	26	570.874,046 387.746,874	27	570.852,792 387.740,473	22.19 7	27	570.852,792 387.740,473	28	570.842,555 387.737,391	10.69 1
28	570.842,555 387.737,391	29	570.831,37 387.734,023	11.68 1	29	570.831,37 387.734,023	30	570.821,617 387.731,085	10.18 6	30	570.821,617 387.731,085	31	570.802,712 387.725,393	19.74 3
31	570.802,712 387.725,393	32	570.773,944 387.716,729	30.04 4	32	570.773,944 387.716,729	33	570.746,468 387.708,456	28.69 4	33	570.746,468 387.708,456	34	570.742,723 387.707,328	3.911
34	570.742,723 387.707,328	35	570.428,969 387.612,846	327.6 71	35	570.428,969 387.612,846	36	570.387,041 387.597,323	44.70 9	36	570.387,041 387.597,323	37	570.370,278 387.588,617	18.88 9
37	570.370,278 387.588,617	38	570.349,548 387.574,022	25.35 2	38	570.349,548 387.574,022	39	570.322,421 387.550,082	36.18	39	570.322,421 387.550,082	40	570.309,881 387.537,151	18.01 3
40	570.309,881 387.537,151	41	570.308,946 387.535,834	1.615	41	570.308,946 387.535,834	42	570.311,871 387.533,018	4.06	42	570.311,871 387.533,018	43	570.312,966 387.534,586	1.912
43	570.312,966 387.534,586	44	570.320,143 387.541,987	10.30 9	44	570.320,143 387.541,987	45	570.325,184 387.547,186	7.242	45	570.325,184 387.547,186	46	570.340,737 387.560,911	20.74 3
46	570.340,737 387.560,911	47	570.346,819 387.566,279	8.112	47	570.346,819 387.566,279	48	570.352,03 387.570,878	6.95	48	570.352,03 387.570,878	49	570.360,039 387.576,517	9.795
49	570.360,039 387.576,517	50	570.372,361 387.585,191	15.06 9	50	570.372,361 387.585,191	51	570.388,663 387.593,658	18.37	51	570.388,663 387.593,658	52	570.430,241 387.609,052	44.33 6
52	570.430,241 387.609,052	53	570.440,965 387.612,281	11.2	53	570.440,965 387.612,281	54	570.469,508 387.620,876	29.80 9	54	570.469,508 387.620,876	55	570.490,023 387.627,054	21.42 5
55	570.490,023 387.627,054	56	570.510,402 387.633,191	21.28 3	56	570.510,402 387.633,191	57	570.518,105 387.635,511	8.045	57	570.518,105 387.635,511	58	570.528,144 387.638,533	10.48 4
58	570.528,144 387.638,533	59	570.545,517 387.643,765	18.14 4	59	570.545,517 387.643,765	60	570.564,829 387.649,581	20.16 9	60	570.564,829 387.649,581	61	570.574,323 387.652,439	9.915
61	570.574,323 387.652,439	62	570.606,756 387.662,206	33.87 2	62	570.606,756 387.662,206	63	570.646,776 387.674,258	41.79 5	63	570.646,776 387.674,258	64	570.659,666 387.678,139	13.46 2
64	570.659,666 387.678,139	65	570.672,326 387.681,952	13.22 2	65	570.672,326 387.681,952	66	570.680,486 387.684,409	8.522	66	570.680,486 387.684,409	67	570.695,796 387.689,019	15.98 9
67	570.695,796 387.689,019	68	570.703,049 387.691,203	7.575	68	570.703,049 387.691,203	69	570.706,597 387.692,272	3.706	69	570.706,597 387.692,272	70	570.712,47 387.694,04	6.133
70	570.712,47 387.694,04	71	570.719,325 387.696,104	7.159	71	570.719,325 387.696,104	72	570.726,04 387.698,127	7.013	72	570.726,04 387.698,127	73	570.739,082 387.702,054	13.62
73	570.739,082 387.702,054	74	570.745,832 387.704,087	7.05	74	570.745,832 387.704,087	75	570.748,552 387.704,906	2.841	75	570.748,552 387.704,906	76	570.754,726 387.706,765	6.448
76	570.754,726 387.706,765	77	570.772,905 387.712,239	18.98 5	77	570.772,905 387.712,239	78	570.775,097 387.712,899	2.289	78	570.775,097 387.712,899	79	570.782,045 387.714,992	7.256
79	570.782,045 387.714,992	80	570.800,497 387.720,548	19.27	80	570.800,497 387.720,548	81	570.803,865 387.721,562	3.517	81	570.803,865 387.721,562	82	570.822,77 387.727,255	19.74 4
82	570.822,77 387.727,255	83	570.825,469 387.728,068	2.819	83	570.825,469 387.728,068	84	570.832,524 387.730,192	7.368	84	570.832,524 387.730,192	85	570.843,709 387.733,561	11.68 1
85	570.843,709 387.733,561	86	570.847,298 387.734,642	3.748	86	570.847,298 387.734,642	87	570.853,945 387.736,643	6.942	87	570.853,945 387.736,643	88	570.869,836 387.741,428	16.59 6
88	570.869,836 387.741,428	89	570.875,199 387.743,044	5.601	89	570.875,199 387.743,044	90	570.876,336 387.743,386	1.187	90	570.876,336 387.743,386	91	570.880,912 387.744,764	4.779
91	570.880,912 387.744,764	92	570.882,866 387.745,352	2.041	92	570.882,866 387.745,352	93	570.912,251 387.754,201	30.68 8	93	570.912,251 387.754,201	94	570.937,133 387.761,694	25.98 6
94	570.937,133 387.761,694	95	570.953,448 387.766,607	17.03 9	95	570.953,448 387.766,607	96	570.967,355 387.770,795	14.52 4	96	570.967,355 387.770,795	97	571.002,792 387.781,466	37.00 9
97	571.002,792 387.781,466	98	571.046,748 387.794,703	45.90 6	98	571.046,748 387.794,703	99	571.053,27 387.796,667	6.811	99	571.053,27 387.796,667	100	571.085,667 387.806,423	33.83 4
100	571.085,667 387.806,423	101	571.114,405 387.815,076	30.01 2	101	571.114,405 387.815,076	102	571.144,1 387.824,019	31.01 2	102	571.144,1 387.824,019	103	571.172,401 387.832,541	29.55 6
103	571.172,401 387.832,541	104	571.182,739 387.835,72	10.81 6	104	571.182,739 387.835,72	105	571.203,551 387.842,118	21.77 3	105	571.203,551 387.842,118	106	571.229,38 387.850,059	27.02 2
106	571.229,38 387.850,059	107	571.274,51 387.863,935	47.21 5	107	571.274,51 387.863,935	108	571.280,981 387.865,925	6.77	108	571.280,981 387.865,925	109	571.286,397 387.867,59	5.666
109	571.286,397 387.867,59	110	571.309,951 387.874,832	24.64 2	110	571.309,951 387.874,832	111	571.319,102 387.877,645	9.574	111	571.319,102 387.877,645	112	571.338,776 387.883,694	20.58 3
112	571.338,776 387.883,694	113	571.343,986 387.885,296	5.451	113	571.343,986 387.885,296	114	571.377,808 387.895,695	35.38 5	114	571.377,808 387.895,695	115	571.406,552 387.907,536	31.08 7

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t
115	571.406,552 387.907,536	116	571.412,495 387.909,984	6.427	116	571.412,495 387.909,984	117	571.431,872 387.921,293	22.43 6	117	571.431,872 387.921,293	118	571.445,355 387.933,066	17.9
118	571.445,355 387.933,066	119	571.456,764 387.943,028	15.14 6	119	571.456,764 387.943,028	120	571.531,574 388.023,536	109.9	120	571.531,574 388.023,536	121	571.590,503 388.086,954	86.57 1
121	571.590,503 388.086,954	122	571.595,11 388.091,912	6.768	122	571.595,11 388.091,912	123	571.618,286 388.116,854	34.04 7	123	571.618,286 388.116,854	124	571.654,372 388.155,688	53.01 2
124	571.654,372 388.155,688	125	571.701,62 388.205,978	69.00 3	125	571.701,62 388.205,978	126	571.789,222 388.299,218	127.9 37	126	571.789,222 388.299,218	127	571.804,09 388.315,043	21.71 4
127	571.804,09 388.315,043	128	571.828,009 388.340,501	34.93 2	128	571.828,009 388.340,501	1	571.841,96 388.357,629	22.09 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. 30071**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		4.444	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

C. Partea III. SARCINI .

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

Punct început	X / Y	Punct sfârșit	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	571.950,787 387.605,933	17	571.942,075 387.592,226	16.24 1	17	571.942,075 387.592,226	18	571.935,699 387.583,285	10.98 2	18	571.935,699 387.583,285	19	571.932,922 387.578,374	5.642
19	571.932,922 387.578,374	20	571.926,997 387.567,819	12.10 4	20	571.926,997 387.567,819	21	571.921,049 387.557,287	12.09 6	21	571.921,049 387.557,287	22	571.920,024 387.555,502	2.058
22	571.920,024 387.555,502	23	571.918,121 387.552,19	3.82	23	571.918,121 387.552,19	24	571.916,129 387.548,721	4.0	24	571.916,129 387.548,721	25	571.905,107 387.529,53	22.13 1
25	571.905,107 387.529,53	26	571.905,006 387.529,354	0.203	26	571.905,006 387.529,354	27	571.903,943 387.527,503	2.135	27	571.903,943 387.527,503	28	571.896,566 387.513,577	15.75 9
28	571.896,566 387.513,577	29	571.886,05 387.493,726	22.46 4	29	571.886,05 387.493,726	30	571.885,112 387.491,957	2.002	30	571.885,112 387.491,957	31	571.875,597 387.475,132	19.32 9
31	571.875,597 387.475,132	32	571.870,291 387.465,749	10.77 9	32	571.870,291 387.465,749	33	571.869,28 387.463,963	2.052	33	571.869,28 387.463,963	34	571.865,824 387.457,875	7.001
34	571.865,824 387.457,875	35	571.843,363 387.418,315	45.49 2	35	571.843,363 387.418,315	36	571.834,571 387.402,829	17.80 8	36	571.834,571 387.402,829	37	571.833,562 387.401,051	2.044
37	571.833,562 387.401,051	38	571.819,518 387.376,318	28.44 2	38	571.819,518 387.376,318	39	571.818,512 387.374,545	2.039	39	571.818,512 387.374,545	40	571.815,561 387.369,348	5.976
40	571.815,561 387.369,348	41	571.811,605 387.362,38	8.013	41	571.811,605 387.362,38	42	571.810,593 387.360,597	2.05	42	571.810,593 387.360,597	43	571.806,761 387.353,753	7.844
43	571.806,761 387.353,753	44	571.801,585 387.344,508	10.59 5	44	571.801,585 387.344,508	45	571.792,114 387.323,511	23.03 4	45	571.792,114 387.323,511	46	571.791,661 387.322,507	1.101
46	571.791,661 387.322,507	47	571.778,919 387.299,935	25.92	47	571.778,919 387.299,935	48	571.773,707 387.290,703	10.60 2	48	571.773,707 387.290,703	49	571.766,154 387.277,324	15.36 4
49	571.766,154 387.277,324	50	571.765,136 387.275,52	2.071	50	571.765,136 387.275,52	51	571.759,82 387.266,102	10.81 5	51	571.759,82 387.266,102	52	571.758,802 387.264,299	2.071
52	571.758,802 387.264,299	53	571.750,333 387.249,297	17.22 7	53	571.750,333 387.249,297	54	571.747,252 387.243,84	6.267	54	571.747,252 387.243,84	55	571.750,242 387.242,312	3.358
55	571.750,242 387.242,312	56	571.747,747 387.238,684	4.403	56	571.747,747 387.238,684	57	571.747,314 387.238,054	0.764	57	571.747,314 387.238,054	58	571.744,498 387.233,959	4.97
58	571.744,498 387.233,959	59	571.734,735 387.219,761	17.23 1	59	571.734,735 387.219,761	60	571.732,667 387.216,753	3.65	60	571.732,667 387.216,753	61	571.726,345 387.205,391	13.00 2
61	571.726,345 387.205,391	62	571.722,466 387.198,418	7.979	62	571.722,466 387.198,418	63	571.717,088 387.188,753	11.06 1	63	571.717,088 387.188,753	64	571.710,248 387.176,459	14.06 9
64	571.710,248 387.176,459	65	571.709,209 387.174,592	2.137	65	571.709,209 387.174,592	66	571.706,86 387.170,37	4.831	66	571.706,86 387.170,37	67	571.704,666 387.166,426	4.513
67	571.704,666 387.166,426	68	571.702,628 387.163,855	3.281	68	571.702,628 387.163,855	69	571.696,34 387.164,123	6.294	69	571.696,34 387.164,123	70	571.707,426 387.159,385	12.05 6
70	571.707,426 387.159,385	71	571.707,427 387.163,162	3.777	71	571.707,427 387.163,162	72	571.712,705 387.172,648	10.85 5	72	571.712,705 387.172,648	73	571.725,961 387.196,474	27.26 5
73	571.725,961 387.196,474	74	571.736,07 387.214,643	20.79 2	74	571.736,07 387.214,643	75	571.751,043 387.236,417	26.42 5	75	571.751,043 387.236,417	76	571.756,12 387.243,801	8.961
76	571.756,12 387.243,801	77	571.752,785 387.245,505	3.745	77	571.752,785 387.245,505	78	571.753,816 387.247,331	2.097	78	571.753,816 387.247,331	79	571.762,285 387.262,333	17.22 7
79	571.762,285 387.262,333	80	571.763,303 387.264,136	2.071	80	571.763,303 387.264,136	81	571.768,619 387.273,554	10.81 5	81	571.768,619 387.273,554	82	571.769,637 387.275,358	2.071
82	571.769,637 387.275,358	83	571.795,233 387.320,698	52.06 6	83	571.795,233 387.320,698	84	571.805,16 387.342,705	24.14 2	84	571.805,16 387.342,705	85	571.814,077 387.358,633	18.25 4
85	571.814,077 387.358,633	86	571.815,083 387.360,405	2.038	86	571.815,083 387.360,405	87	571.819,039 387.367,373	8.013	87	571.819,039 387.367,373	88	571.821,99 387.372,57	5.976
88	571.821,99 387.372,57	89	571.822,997 387.374,343	2.039	89	571.822,997 387.374,343	90	571.837,04 387.399,076	28.44 2	90	571.837,04 387.399,076	91	571.838,05 387.400,854	2.045
91	571.838,05 387.400,854	92	571.872,76 387.461,991	70.30 3	92	571.872,76 387.461,991	93	571.873,773 387.463,78	2.056	93	571.873,773 387.463,78	94	571.888,621 387.490,035	30.16 3
94	571.888,621 387.490,035	95	571.889,584 387.491,853	2.057	95	571.889,584 387.491,853	96	571.907,446 387.525,571	38.15 7	96	571.907,446 387.525,571	97	571.908,475 387.527,361	2.065
97	571.908,475 387.527,361	98	571.923,492 387.553,51	30.15 4	98	571.923,492 387.553,51	99	571.924,524 387.555,307	2.072	99	571.924,524 387.555,307	100	571.930,482 387.565,857	12.11 6
100	571.930,482 387.565,857	101	571.936,407 387.576,411	12.10 3	101	571.936,407 387.576,411	102	571.939,077 387.581,133	5.425	102	571.939,077 387.581,133	103	571.942,968 387.586,588	6.701
103	571.942,968 387.586,588	104	571.945,394 387.589,99	4.178	104	571.945,394 387.589,99	105	571.954,163 387.603,788	16.34 9	105	571.954,163 387.603,788	106	571.958,564 387.610,714	8.206
106	571.958,564 387.610,714	107	571.962,977 387.617,658	8.228	107	571.962,977 387.617,658	108	571.978,961 387.642,809	29.8	108	571.978,961 387.642,809	109	572.034,209 387.741,278	112.9 09
109	572.034,209 387.741,278	110	572.042,171 387.755,47	16.27 3	110	572.042,171 387.755,47	111	572.061,576 387.790,69	40.21 2	111	572.061,576 387.790,69	112	572.077,133 387.818,925	32.23 7
112	572.077,133 387.818,925	113	572.089,7 387.841,008	25.40 8	113	572.089,7 387.841,008	114	572.091,637 387.844,982	4.421	114	572.091,637 387.844,982	115	572.160,199 387.961,48	135.1 76

Punct început	X / Y	Punct sfârșit	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	572.160,199 387.961,48	116	572.247,182 388.098,406	162.2 18	116	572.247,182 388.098,406	117	572.249,6 388.102,213	4.51	117	572.249,6 388.102,213	118	572.260,818 388.103,837	11.33 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. 30072**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	28930	80.097	Sector cadastral:0 Teren neimprejmuit; Linia CF 306, Interval Ploiesti - Slanic, Km CF 2+400 - Km CF 4+955, Parcela 737, Jud. Prahova

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1	28930-C1	Jud. Prahova	Nr. niveluri:1; S. construita la sol:12741 mp; S. construita desfasurata:12741 mp; Terasament cu cale ferata, Anul edificarii 1968, Linia nu este electrificata
A1.2	28930-C2	Jud. Prahova	Nr. niveluri:1; S. construita la sol:12 mp; S. construita desfasurata:12 mp; Magazie - Constructie fara acte
A1.3	28930-C3	Jud. Prahova	Nr. niveluri:1; S. construita la sol:13 mp; S. construita desfasurata:13 mp; -Pod - Km 4+955, Anul edificarii 1968

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
57909 / 29/06/2017		
Act Administrativ nr. 33/2148, din 29/04/2009 emis de MTI - DGIAP (act administrativ nr MM/224 din 24.01.2002, emis de MINISTERUL LUCRARILOR PUBLICE, TRANSPORTURILOR SI LOCUINTEI;act administrativ nr 32274 din 23.07.2012, emis de MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII;act administrativ nr FN din 23.01.2002, emis de MINISTERUL LUCRARILOR PUBLICE, TRANSPORTURILOR SI LOCUINTEI;act administrativ nr 16 din 28.11.2006, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, (domeniul public)	A1
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, (domeniul public)	A1.1, A1.3
B3	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII , CIF:123456789	A1, A1.1, A1.3
B4	se respinge capatul de cerere cu privire la inscrierea concesiunii pentru motivele de mai sus	A1, A1.1, A1.3
/		
Act Administrativ nr. 7344, din 28/04/2025 emis de PRIMARIA COMUNEI PAULESTI;		
B5	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, (domeniul public)	A1.2

C. Partea III. SARCINI .

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

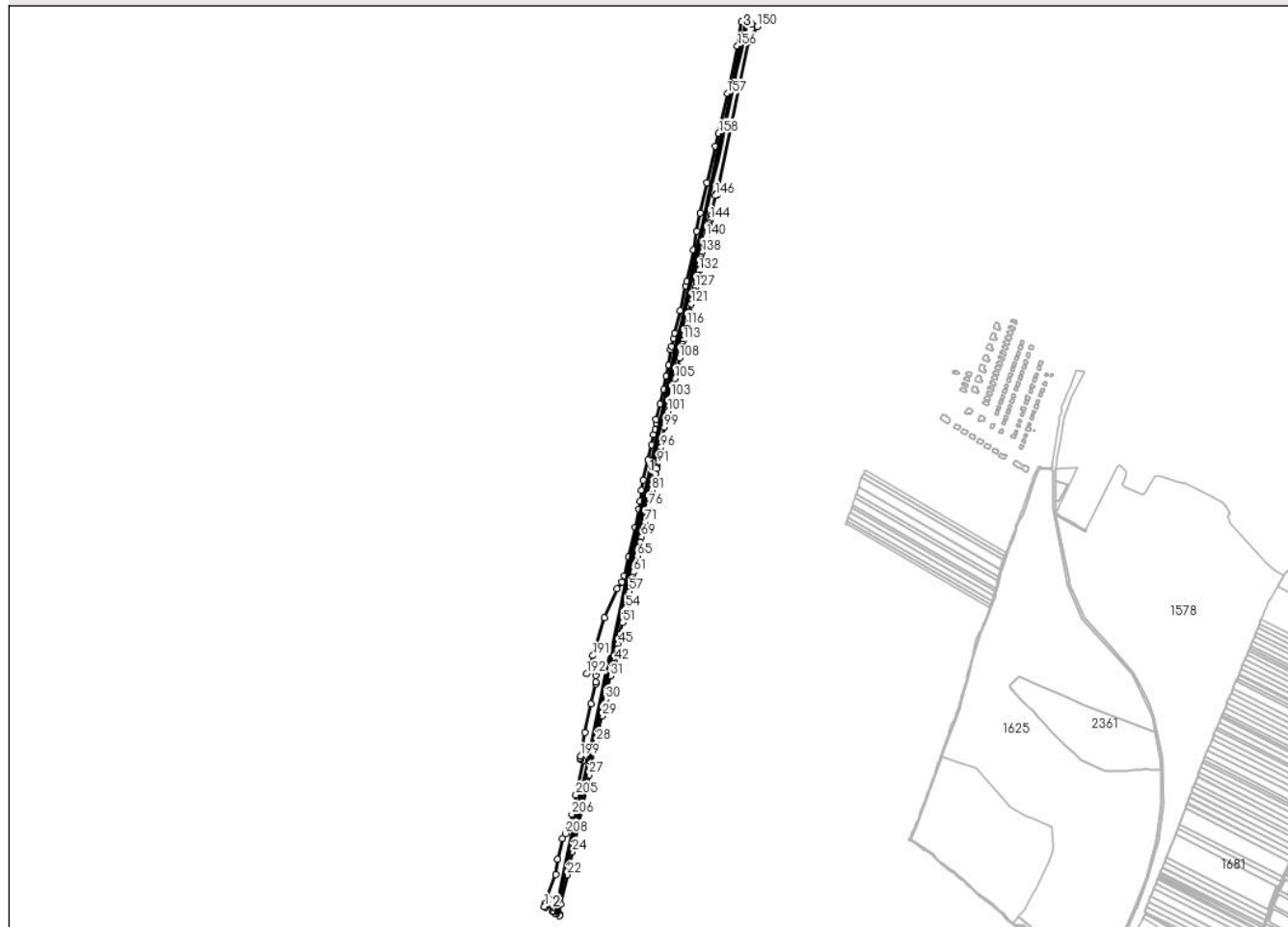
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
28930	80.097	Linia CF 306, Interval Ploiesti - Slanic, Km CF 2+400 - Km CF 4+955, Parcela 737, Jud. Prahova

* 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	cai ferate	NU	80.097	-	CF 737	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	28930-C1	construcții industriale și edilitare	12.741	Cu acte	Nr. niveluri:1; S. construita la sol:12741 mp; S. construita desfasurata:12741 mp; Terasament cu cale ferata, Anul edificarii 1968, Linia nu este electrificata
A1.2	28930-C2	construcții anexa	12	Cu acte	Nr. niveluri:1; S. construita la sol:12 mp; S. construita desfasurata:12 mp; Magazie - Constructie fara acte
A1.3	28930-C3	construcții industriale și edilitare	13	Cu acte	Nr. niveluri:1; S. construita la sol:13 mp; S. construita desfasurata:13 mp; -Pod - Km 4+955, Anul edificarii 1968

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	573.002,734 387.683,286	2	573.005,932 387.681,363	3.732
4	573.015,842 387.704,42	5	573.032,097 387.698,348	17.35 2
7	573.032,822 387.693,777	8	573.032,056 387.690,16	3.697
10	573.030,936 387.681,363	11	573.029,577 387.681,678	1.395
13	573.027,024 387.672,154	14	573.026,191 387.668,899	3.36
16	573.036,594 387.662,668	17	573.036,95 387.662,455	0.415
19	573.045,976 387.660,621	20	573.042,373 387.662,604	4.113
22	573.066,155 387.772,103	23	573.071,423 387.795,894	24.36 7
25	573.082,939 387.848,731	26	573.086,455 387.864,864	16.51 2
28	573.147,524 388.145,063	29	573.163,269 388.217,304	73.93 7
31	573.187,608 388.328,928	32	573.188,567 388.333,359	4.534
34	573.189,441 388.337,386	35	573.189,656 388.338,365	1.002
37	573.191,052 388.344,779	38	573.192,437 388.344,095	1.545
40	573.194,145 388.351,972	41	573.196,454 388.362,621	10.89 6
43	573.199,826 388.378,174	44	573.205,557 388.404,609	27.04 9
46	573.208,664 388.418,938	47	573.211,321 388.431,197	12.54 4
49	573.214,618 388.446,402	50	573.215,434 388.450,165	3.85
52	573.224,665 388.492,743	53	573.225,364 388.495,966	3.298
55	573.234,454 388.537,874	56	573.235,909 388.544,585	6.867
58	573.243,139 388.577,917	59	573.247,834 388.599,565	22.15 1
61	573.252,205 388.619,718	62	573.255,528 388.635,04	15.67 8
64	573.258,912 388.650,261	65	573.262,323 388.665,498	15.61 4
67	573.267,07 388.686,704	68	573.271,056 388.704,509	18.24 6
70	573.280,929 388.748,241	71	573.283,576 388.759,915	11.97
73	573.286,873 388.774,503	74	573.289,838 388.787,631	13.45 9
76	573.293,124 388.802,854	77	573.294,773 388.810,493	7.815
79	573.297,567 388.823,438	80	573.300,31 388.836,152	13.00 7
82	573.303,475 388.854,152	83	573.305,266 388.862,512	8.55
85	573.309,853 388.881,714	86	573.312,822 388.894,146	12.78 2
88	573.316,344 388.910,439	89	573.316,97 388.913,339	2.967
91	573.319,086 388.923,142	92	573.320,991 388.931,969	9.03
94	573.323,727 388.944,645	95	573.326,335 388.956,731	12.36 4
97	573.330,338 388.981,971	98	573.331,449 388.992,885	10.97

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	573.005,932 387.681,363	3	573.006,916 387.683,442	2.3
5	573.032,097 387.698,348	6	573.030,862 387.694,179	4.348
8	573.032,056 387.690,16	9	573.032,217 387.687,508	2.657
11	573.029,577 387.681,678	12	573.029,156 387.680,109	1.625
14	573.026,191 387.668,899	15	573.032,047 387.665,392	6.826
17	573.036,95 387.662,455	18	573.045,303 387.657,456	9.735
20	573.042,373 387.662,604	21	573.048,455 387.690,512	28.56 3
23	573.071,423 387.795,894	24	573.080,292 387.836,584	41.64 5
26	573.086,455 387.864,864	27	573.127,404 388.052,745	192.2 92
29	573.163,269 388.217,304	30	573.173,356 388.263,753	47.53 2
32	573.188,567 388.333,359	33	573.188,906 388.334,934	1.611
35	573.189,656 388.338,365	36	573.190,177 388.340,764	2.455
38	573.192,437 388.344,095	39	573.193,626 388.349,582	5.614
41	573.196,454 388.362,621	42	573.198,161 388.370,498	8.06
44	573.205,557 388.404,609	45	573.208,599 388.418,641	14.35 8
47	573.211,321 388.431,197	48	573.211,772 388.433,276	2.127
50	573.215,434 388.450,165	51	573.221,618 388.478,689	29.18 7
53	573.225,364 388.495,966	54	573.230,378 388.519,083	23.65 5
56	573.235,909 388.544,585	57	573.240,567 388.566,058	21.97 2
59	573.247,834 388.599,565	60	573.249,261 388.606,146	6.734
62	573.255,528 388.635,04	63	573.256,255 388.638,392	3.43
65	573.262,323 388.665,498	66	573.264,7 388.676,117	10.88 2
68	573.271,056 388.704,509	69	573.274,218 388.718,635	14.47 6
71	573.283,576 388.759,915	72	573.284,227 388.762,79	2.948
74	573.289,838 388.787,631	75	573.292,418 388.799,583	12.22 7
77	573.294,773 388.810,493	78	573.297,54 388.823,313	13.11 5
80	573.300,31 388.836,152	81	573.303,09 388.849,032	13.17 7
83	573.305,266 388.862,512	84	573.307,888 388.873,49	11.28 7
86	573.312,822 388.894,146	87	573.312,876 388.894,37	0.23
89	573.316,97 388.913,339	90	573.318,316 388.919,577	6.382
92	573.320,991 388.931,969	93	573.321,051 388.932,248	0.285
95	573.326,335 388.956,731	96	573.329,051 388.969,314	12.87 3
98	573.331,449 388.992,885	99	573.338,643 389.025,765	33.65 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	573.006,916 387.683,442	4	573.015,842 387.704,42	22.79 8
6	573.030,862 387.694,179	7	573.032,822 387.693,777	2.001
9	573.032,217 387.687,508	10	573.030,936 387.681,363	6.277
12	573.029,156 387.680,109	13	573.027,024 387.672,154	8.236
15	573.032,047 387.665,392	16	573.036,594 387.662,668	5.301
18	573.045,303 387.657,456	19	573.045,976 387.660,621	3.236
21	573.048,455 387.690,512	22	573.066,155 387.772,103	83.48 9
24	573.080,292 387.836,584	25	573.082,939 387.848,731	12.43 2
27	573.127,404 388.052,745	28	573.147,524 388.145,063	94.48 5
30	573.173,356 388.263,753	31	573.187,608 388.328,928	66.71 5
33	573.188,906 388.334,934	34	573.189,441 388.337,386	2.51
36	573.190,177 388.340,764	37	573.191,052 388.344,779	4.109
39	573.193,626 388.349,582	40	573.194,145 388.351,972	2.446
42	573.198,161 388.370,498	43	573.199,826 388.378,174	7.855
45	573.208,599 388.418,641	46	573.208,664 388.418,938	0.304
48	573.211,772 388.433,276	49	573.214,618 388.446,402	13.43 1
51	573.221,618 388.478,689	52	573.224,665 388.492,743	14.38 1
54	573.230,378 388.519,083	55	573.234,454 388.537,874	19.22 8
57	573.240,567 388.566,058	58	573.243,139 388.577,917	12.13 5
60	573.249,261 388.606,146	61	573.252,205 388.619,718	13.88 8
63	573.256,255 388.638,392	64	573.258,912 388.650,261	12.16 3
66	573.264,7 388.676,117	67	573.267,07 388.686,704	10.84 9
69	573.274,218 388.718,635	70	573.280,929 388.748,241	30.35 7
72	573.284,227 388.762,79	73	573.286,873 388.774,503	12.00 8
75	573.292,418 388.799,583	76	573.293,124 388.802,854	3.346
78	573.297,54 388.823,313	79	573.297,567 388.823,438	0.128
81	573.303,09 388.849,032	82	573.303,475 388.854,152	5.134
84	573.307,888 388.873,49	85	573.309,853 388.881,714	8.455
87	573.312,876 388.894,37	88	573.316,344 388.910,439	16.43 9
90	573.318,316 388.919,577	91	573.319,086 388.923,142	3.647
93	573.321,051 388.932,248	94	573.323,727 388.944,645	12.68 3
96	573.329,051 388.969,314	97	573.330,338 388.981,971	12.72 2
99	573.338,643 389.025,765	100	573.341,89 389.040,605	15.19 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
100	573.341,89 389.040,605	101	573.348,463 389.070,643	30.74 9	101	573.348,463 389.070,643	102	573.352,081 389.087,177	16.92 5	102	573.352,081 389.087,177	103	573.357,414 389.111,55	24.95
103	573.357,414 389.111,55	104	573.361,395 389.129,747	18.62 7	104	573.361,395 389.129,747	105	573.368,347 389.161,518	32.52 3	105	573.368,347 389.161,518	106	573.369,497 389.166,775	5.381
106	573.369,497 389.166,775	107	573.375,983 389.196,417	30.34 3	107	573.375,983 389.196,417	108	573.380,975 389.219,229	23.35 2	108	573.380,975 389.219,229	109	573.382,852 389.227,807	8.781
109	573.382,852 389.227,807	110	573.382,967 389.228,336	0.541	110	573.382,967 389.228,336	111	573.387,893 389.251,018	23.21 1	111	573.387,893 389.251,018	112	573.389,389 389.257,904	7.047
112	573.389,389 389.257,904	113	573.391,841 389.269,19	11.54 9	113	573.391,841 389.269,19	114	573.394,324 389.280,623	11.7	114	573.394,324 389.280,623	115	573.399,086 389.302,547	22.43 5
115	573.399,086 389.302,547	116	573.401,264 389.312,57	10.25 7	116	573.401,264 389.312,57	117	573.405,717 389.333,07	20.97 8	117	573.405,717 389.333,07	118	573.406,349 389.335,983	2.981
118	573.406,349 389.335,983	119	573.408,774 389.347,145	11.42 2	119	573.408,774 389.347,145	120	573.408,956 389.347,982	0.857	120	573.408,956 389.347,982	121	573.414,064 389.371,501	24.06 7
121	573.414,064 389.371,501	122	573.416,461 389.382,534	11.29	122	573.416,461 389.382,534	123	573.418,542 389.392,115	9.804	123	573.418,542 389.392,115	124	573.418,978 389.392,836	0.843
124	573.418,978 389.392,836	125	573.421,607 389.397,176	5.074	125	573.421,607 389.397,176	126	573.423,504 389.405,879	8.907	126	573.423,504 389.405,879	127	573.425,99 389.417,283	11.67 2
127	573.425,99 389.417,283	128	573.428,961 389.430,907	13.94 4	128	573.428,961 389.430,907	129	573.430,77 389.439,209	8.497	129	573.430,77 389.439,209	130	573.433,152 389.450,137	11.18 5
130	573.433,152 389.450,137	131	573.433,693 389.452,618	2.539	131	573.433,693 389.452,618	132	573.435,968 389.463,371	10.99 1	132	573.435,968 389.463,371	133	573.436,359 389.469,358	6.0
133	573.436,359 389.469,358	134	573.437,117 389.480,98	11.64 7	134	573.437,117 389.480,98	135	573.437,707 389.490,01	9.049	135	573.437,707 389.490,01	136	573.439,222 389.495,762	5.948
136	573.439,222 389.495,762	137	573.441,052 389.502,71	7.185	137	573.441,052 389.502,71	138	573.444,439 389.515,564	13.29 3	138	573.444,439 389.515,564	139	573.451,11 389.540,889	26.18 9
139	573.451,11 389.540,889	140	573.455,86 389.558,92	18.64 6	140	573.455,86 389.558,92	141	573.460,344 389.576,781	18.41 5	141	573.460,344 389.576,781	142	573.463,511 389.589,399	13.00 9
142	573.463,511 389.589,399	143	573.465,018 389.596,312	7.075	143	573.465,018 389.596,312	144	573.467,265 389.606,623	10.55 3	144	573.467,265 389.606,623	145	573.469,979 389.619,073	12.74 2
145	573.469,979 389.619,073	146	573.481,997 389.674,198	56.42	146	573.481,997 389.674,198	147	573.482,828 389.678,01	3.902	147	573.482,828 389.678,01	148	573.486,586 389.676,035	4.245
148	573.486,586 389.676,035	149	573.574,842 390.104,358	437.3 21	149	573.574,842 390.104,358	150	573.598,122 390.147,94	49.41	150	573.598,122 390.147,94	151	573.583,109 390.154,139	16.24 2
151	573.583,109 390.154,139	152	573.571,242 390.157,233	12.26 4	152	573.571,242 390.157,233	153	573.570,686 390.157,362	0.571	153	573.570,686 390.157,362	154	573.565,144 390.158,657	5.691
154	573.565,144 390.158,657	155	573.553,951 390.161,273	11.49 5	155	573.553,951 390.161,273	156	573.543,187 390.092,688	69.42 5	156	573.543,187 390.092,688	157	573.514,981 389.959,852	135.7 98
157	573.514,981 389.959,852	158	573.490,382 389.848,93	113.6 17	158	573.490,382 389.848,93	159	573.481,472 389.812,783	37.22 9	159	573.481,472 389.812,783	160	573.457,01 389.710,632	105.0 39
160	573.457,01 389.710,632	161	573.438,575 389.625,052	87.54 3	161	573.438,575 389.625,052	162	573.429,021 389.574,395	51.55	162	573.429,021 389.574,395	163	573.419,754 389.522,16	53.05 1
163	573.419,754 389.522,16	164	573.401,57 389.433,49	90.51 5	164	573.401,57 389.433,49	165	573.398,85 389.421,91	11.89 5	165	573.398,85 389.421,91	166	573.383,338 389.352,109	71.50 4
166	573.383,338 389.352,109	167	573.367,554 389.288,751	65.29 4	167	573.367,554 389.288,751	168	573.364,243 389.274,656	14.47 9	168	573.364,243 389.274,656	169	573.358,251 389.252,131	23.30 8
169	573.358,251 389.252,131	170	573.356,073 389.242,449	9.924	170	573.356,073 389.242,449	171	573.350,801 389.199,396	43.37 5	171	573.350,801 389.199,396	172	573.344,093 389.167,74	32.35 9
172	573.344,093 389.167,74	173	573.336,4 389.131,028	37.50 9	173	573.336,4 389.131,028	174	573.326,034 389.089,562	42.74 2	174	573.326,034 389.089,562	175	573.314,797 389.047,231	43.79 7
175	573.314,797 389.047,231	176	573.316,193 389.036,373	10.94 7	176	573.316,193 389.036,373	177	573.313,422 389.018,644	17.94 4	177	573.313,422 389.018,644	178	573.308,622 389.005,293	14.18 8
178	573.308,622 389.005,293	179	573.303,322 388.976,48	29.29 6	179	573.303,322 388.976,48	180	573.292,74 388.934,487	43.30 6	180	573.292,74 388.934,487	181	573.279,259 388.877,206	58.84 6
181	573.279,259 388.877,206	182	573.274,407 388.848,639	28.97 6	182	573.274,407 388.848,639	183	573.270,549 388.819,08	29.81	183	573.270,549 388.819,08	184	573.267,572 388.796,577	22.69 9
184	573.267,572 388.796,577	185	573.256,559 388.746,046	51.71 7	185	573.256,559 388.746,046	186	573.238,373 388.662,606	85.39 9	186	573.238,373 388.662,606	187	573.227,123 388.610,064	53.73 3
187	573.227,123 388.610,064	188	573.219,523 388.593,009	18.67 2	188	573.219,523 388.593,009	189	573.205,884 388.573,054	24.17 1	189	573.205,884 388.573,054	190	573.171,175 388.492,401	87.80 4
190	573.171,175 388.492,401	191	573.138,74 388.386,162	111.0 8	191	573.138,74 388.386,162	192	573.120,946 388.335,224	53.95 7	192	573.120,946 388.335,224	193	573.147,531 388.345,087	28.35 6
193	573.147,531 388.345,087	194	573.146,803 388.330,298	14.80 7	194	573.146,803 388.330,298	195	573.147,136 388.311,941	18.36	195	573.147,136 388.311,941	196	573.146,028 388.307,312	4.76
196	573.146,028 388.307,312	197	573.133,912 388.251,482	57.13	197	573.133,912 388.251,482	198	573.116,734 388.171,121	82.17 6	198	573.116,734 388.171,121	199	573.103,516 388.104,631	67.79 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
199	573.103,516 388.104,631	200	573.101,878 388.099,079	5.789	200	573.101,878 388.099,079	201	573.102,01 388.098,72	0.382	201	573.102,01 388.098,72	202	573.104,43 388.096,95	2.998
202	573.104,43 388.096,95	203	573.104,799 388.096,682	0.456	203	573.104,799 388.096,682	204	573.110,71 388.092,38	7.311	204	573.110,71 388.092,38	205	573.090,97 387.996,01	98.37 1
205	573.090,97 387.996,01	206	573.079,746 387.941,523	55.63 1	206	573.079,746 387.941,523	207	573.070,18 387.908,44	34.43 8	207	573.070,18 387.908,44	208	573.061,13 387.888,04	22.31 7
208	573.061,13 387.888,04	209	573.052,44 387.874,33	16.23 2	209	573.052,44 387.874,33	210	573.039,13 387.815,19	60.61 9	210	573.039,13 387.815,19	211	573.035,42 387.773,35	42.00 4
211	573.035,42 387.773,35	212	573.003,2 387.691,16	88.28	212	573.003,2 387.691,16	1	573.002,734 387.683,286	7.888					

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

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

**DATE DESPRE IMOBILUL NR. 30073**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		8.965	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

C. Partea III. SARCINI .

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

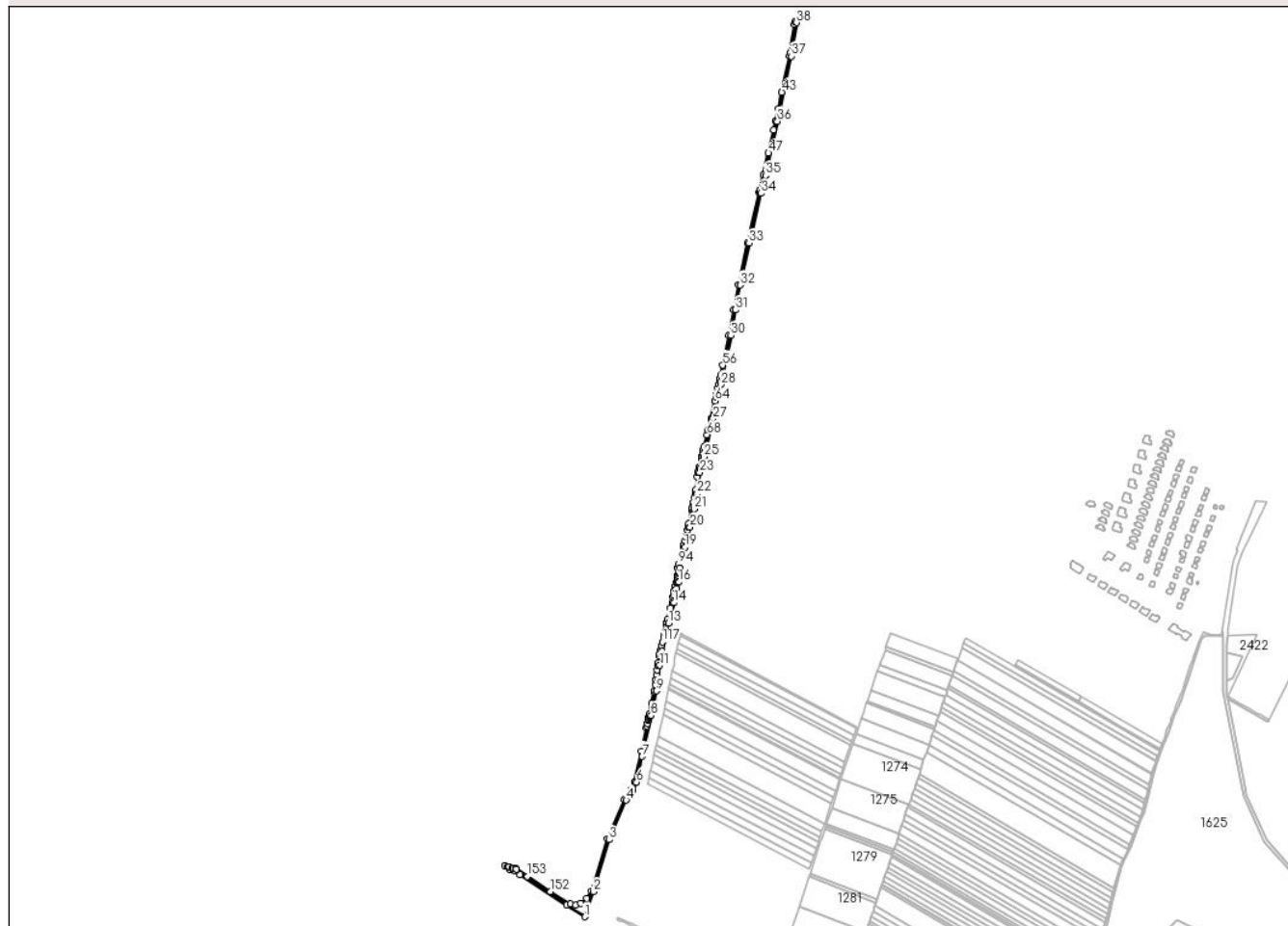
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	8.965	

* 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	8.965	-	-	-	

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	573.120,946 388.335,224	2	573.138,74 388.386,162	53.957	2	573.138,74 388.386,162	3	573.171,175 388.492,401	111.08	3	573.171,175 388.492,401	4	573.205,884 388.573,054	87.804
4	573.205,884 388.573,054	5	573.219,523 388.593,009	24.171	5	573.219,523 388.593,009	6	573.227,123 388.610,064	18.672	6	573.227,123 388.610,064	7	573.238,373 388.662,606	53.733
7	573.238,373 388.662,606	8	573.256,559 388.746,046	85.399	8	573.256,559 388.746,046	9	573.267,572 388.796,577	51.717	9	573.267,572 388.796,577	10	573.270,549 388.819,08	22.699
10	573.270,549 388.819,08	11	573.274,407 388.848,639	29.81	11	573.274,407 388.848,639	12	573.279,259 388.877,206	28.976	12	573.279,259 388.877,206	13	573.292,74 388.934,487	58.846
13	573.292,74 388.934,487	14	573.303,322 388.976,48	43.306	14	573.303,322 388.976,48	15	573.308,622 389.005,293	29.296	15	573.308,622 389.005,293	16	573.313,422 389.018,644	14.188
16	573.313,422 389.018,644	17	573.316,193 389.036,373	17.944	17	573.316,193 389.036,373	18	573.314,797 389.047,231	10.947	18	573.314,797 389.047,231	19	573.326,034 389.089,562	43.797

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	573.326,034 389.089,562	20	573.336,4 389.131,028	42.74 2
22	573.350,801 389.199,396	23	573.356,073 389.242,449	43.37 5
25	573.364,243 389.274,656	26	573.367,554 389.288,751	14.47 9
28	573.398,85 389.421,91	29	573.401,57 389.433,49	11.89 5
31	573.429,021 389.574,395	32	573.438,575 389.625,052	51.55
34	573.481,472 389.812,783	35	573.490,382 389.848,93	37.22 9
37	573.543,187 390.092,688	38	573.553,951 390.161,273	69.42 5
40	573.549,276 390.157,283	41	573.540,136 390.099,048	58.94 8
43	573.523,46 390.019,039	44	573.516,358 389.985,594	34.19 1
46	573.506,992 389.942,306	47	573.496,225 389.894,672	48.83 6
49	573.478,996 389.819,45	50	573.477,993 389.815,382	4.19
52	573.453,109 389.711,519	53	573.434,654 389.625,844	87.64
55	573.415,825 389.522,911	56	573.403,248 389.461,582	62.60 5
58	573.397,663 389.434,349	59	573.396,746 389.430,447	4.008
61	573.393,121 389.414,571	62	573.390,468 389.402,633	12.22 9
64	573.387,33 389.388,513	65	573.379,444 389.353,027	36.35 2
67	573.373,383 389.328,698	68	573.371,175 389.319,836	9.133
70	573.363,666 389.289,692	71	573.361,521 389.280,562	9.379
73	573.358,977 389.270,419	74	573.354,366 389.253,084	17.93 8
76	573.352,127 389.243,133	77	573.352,037 389.242,401	0.738
79	573.347,77 389.207,548	80	573.346,852 389.200,055	7.549
82	573.342,947 389.181,628	83	573.342,117 389.177,71	4.005
85	573.340,179 389.168,565	86	573.339,406 389.164,873	3.772
88	573.332,501 389.131,923	89	573.330,731 389.124,843	7.298
91	573.325,541 389.103,139	92	573.323,205 389.094,739	8.719
94	573.312,789 389.055,258	95	573.310,73 389.047,499	8.028
97	573.312,153 389.036,428	98	573.311,602 389.032,901	3.57
100	573.310,719 389.026,314	101	573.309,645 389.020,294	6.115
103	573.308,719 389.017,388	104	573.306,081 389.010,051	7.797
106	573.303,736 389.000,846	107	573.302,25 388.992,763	8.218
109	573.299,412 388.977,331	110	573.296,536 388.965,922	11.76 6
112	573.290,636 388.942,509	113	573.288,853 388.935,434	7.296
115	573.284,399 388.916,51	116	573.282,182 388.907,088	9.679

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	573.336,4 389.131,028	21	573.344,093 389.167,74	37.50 9
23	573.356,073 389.242,449	24	573.358,251 389.252,131	9.924
26	573.367,554 389.288,751	27	573.383,338 389.352,109	65.29 4
29	573.401,57 389.433,49	30	573.419,754 389.522,16	90.51 5
32	573.438,575 389.625,052	33	573.457,01 389.710,632	87.54 3
35	573.490,382 389.848,93	36	573.514,981 389.959,852	113.6 17
38	573.553,951 390.161,273	39	573.550,178 390.163,03	4.162
41	573.540,136 390.099,048	42	573.539,252 390.093,414	5.703
44	573.516,358 389.985,594	45	573.511,072 389.960,7	25.44 9
47	573.496,225 389.894,672	48	573.486,442 389.849,661	46.06 2
50	573.477,993 389.815,382	51	573.477,586 389.813,728	1.703
53	573.434,654 389.625,844	54	573.425,086 389.575,115	51.62 3
56	573.403,248 389.461,582	57	573.399,333 389.442,492	19.48 7
59	573.396,746 389.430,447	60	573.394,95 389.422,801	7.854
62	573.390,468 389.402,633	63	573.389,414 389.397,887	4.862
65	573.379,444 389.353,027	66	573.378,982 389.351,173	1.911
68	573.371,175 389.319,836	69	573.364,995 389.295,026	25.56 8
71	573.361,521 389.280,562	72	573.360,362 389.275,628	5.068
74	573.354,366 389.253,084	75	573.354,221 389.252,443	0.657
77	573.352,037 389.242,401	78	573.350,895 389.233,076	9.395
80	573.346,852 389.200,055	81	573.345,245 389.192,472	7.751
83	573.342,117 389.177,71	84	573.340,575 389.170,435	7.437
86	573.339,406 389.164,873	87	573.333,672 389.137,511	27.95 6
89	573.330,731 389.124,843	90	573.327,482 389.111,846	13.39 7
92	573.323,205 389.094,739	93	573.322,16 389.090,56	4.308
95	573.310,73 389.047,499	96	573.310,79 389.047,033	0.47
98	573.311,602 389.032,901	99	573.311,029 389.028,629	4.31
101	573.309,645 389.020,294	102	573.309,529 389.019,639	0.665
104	573.306,081 389.010,051	105	573.304,747 389.006,339	3.944
107	573.302,25 388.992,763	108	573.301,438 388.988,349	4.488
110	573.296,536 388.965,922	111	573.294,421 388.957,53	8.654
113	573.288,853 388.935,434	114	573.287,897 388.931,37	4.175
116	573.282,182 388.907,088	117	573.279,602 388.896,126	11.26 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	573.344,093 389.167,74	22	573.350,801 389.199,396	32.35 9
24	573.358,251 389.252,131	25	573.364,243 389.274,656	23.30 8
27	573.383,338 389.352,109	28	573.398,85 389.421,91	71.50 4
30	573.419,754 389.522,16	31	573.429,021 389.574,395	53.05 1
33	573.457,01 389.710,632	34	573.481,472 389.812,783	105.0 39
36	573.514,981 389.959,852	37	573.543,187 390.092,688	135.7 98
39	573.550,178 390.163,03	40	573.549,276 390.157,283	5.817
42	573.539,252 390.093,414	43	573.523,46 390.019,039	76.03 3
45	573.511,072 389.960,7	46	573.506,992 389.942,306	18.84 1
48	573.486,442 389.849,661	49	573.478,996 389.819,45	31.11 5
51	573.477,586 389.813,728	52	573.453,109 389.711,519	105.0 99
54	573.425,086 389.575,115	55	573.415,825 389.522,911	53.01 9
57	573.399,333 389.442,492	58	573.397,663 389.434,349	8.312
60	573.394,95 389.422,801	61	573.393,121 389.414,571	8.431
63	573.389,414 389.397,887	64	573.387,33 389.388,513	9.603
66	573.378,982 389.351,173	67	573.373,383 389.328,698	23.16 2
69	573.364,995 389.295,026	70	573.363,666 389.289,692	5.497
72	573.360,362 389.275,628	73	573.358,977 389.270,419	5.39
75	573.354,221 389.252,443	76	573.352,127 389.243,133	9.543
78	573.350,895 389.233,076	79	573.347,77 389.207,548	25.71 9
81	573.345,245 389.192,472	82	573.342,947 389.181,628	11.08 5
84	573.340,575 389.170,435	85	573.340,179 389.168,565	1.911
87	573.333,672 389.137,511	88	573.332,501 389.131,923	5.709
90	573.327,482 389.111,846	91	573.325,541 389.103,139	8.921
93	573.322,16 389.090,56	94	573.312,789 389.055,258	36.52 5
96	573.310,79 389.047,033	97	573.312,153 389.036,428	10.69 2
99	573.311,029 389.028,629	100	573.310,719 389.026,314	2.336
102	573.309,529 389.019,639	103	573.308,719 389.017,388	2.392
105	573.304,747 389.006,339	106	573.303,736 389.000,846	5.585
108	573.301,438 388.988,349	109	573.299,412 388.977,331	11.20 3
111	573.294,421 388.957,53	112	573.290,636 388.942,509	15.49 1
114	573.287,897 388.931,37	115	573.284,399 388.916,51	15.26 6
117	573.279,602 388.896,126	118	573.277,894 388.888,867	7.457

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	573.277,894 388.888,867	119	573.275,464 388.878,539	10.61	119	573.275,464 388.878,539	120	573.275,337 388.878,0	0.554	120	573.275,337 388.878,0	121	573.274,353 388.872,88	5.214
121	573.274,353 388.872,88	122	573.273,53 388.867,362	5.579	122	573.273,53 388.867,362	123	573.271,29 388.854,176	13.37 5	123	573.271,29 388.854,176	124	573.270,45 388.849,233	5.014
124	573.270,45 388.849,233	125	573.269,173 388.839,446	9.87	125	573.269,173 388.839,446	126	573.267,881 388.829,55	9.98	126	573.267,881 388.829,55	127	573.266,6 388.819,733	9.9
127	573.266,6 388.819,733	128	573.266,583 388.819,602	0.132	128	573.266,583 388.819,602	129	573.265,168 388.808,902	10.79 3	129	573.265,168 388.808,902	130	573.263,629 388.797,267	11.73 6
130	573.263,629 388.797,267	131	573.263,068 388.794,691	2.636	131	573.263,068 388.794,691	132	573.257,928 388.771,11	24.13 5	132	573.257,928 388.771,11	133	573.253,047 388.748,715	22.92 1
133	573.253,047 388.748,715	134	573.252,651 388.746,897	1.861	134	573.252,651 388.746,897	135	573.252,331 388.745,431	1.501	135	573.252,331 388.745,431	136	573.251,617 388.742,154	3.354
136	573.251,617 388.742,154	137	573.250,904 388.738,885	3.346	137	573.250,904 388.738,885	138	573.250,193 388.735,622	3.34	138	573.250,193 388.735,622	139	573.248,849 388.729,454	6.313
139	573.248,849 388.729,454	140	573.247,957 388.725,359	4.191	140	573.247,957 388.725,359	141	573.247,172 388.721,761	3.683	141	573.247,172 388.721,761	142	573.236,463 388.672,622	50.29 2
142	573.236,463 388.672,622	143	573.223,02 388.610,94	63.13	143	573.223,02 388.610,94	144	573.215,86 388.594,62	17.82 2	144	573.215,86 388.594,62	145	573.202,37 388.575,0	23.81
145	573.202,37 388.575,0	146	573.167,41 388.493,78	88.42 4	146	573.167,41 388.493,78	147	573.135,342 388.388,051	110.4 85	147	573.135,342 388.388,051	148	573.124,61 388.372,77	18.67 3
148	573.124,61 388.372,77	149	573.113,24 388.362,57	15.27 5	149	573.113,24 388.362,57	150	573.102,65 388.359,08	11.15	150	573.102,65 388.359,08	151	573.092,1 388.361,59	10.84 4
151	573.092,1 388.361,59	152	573.050,93 388.386,59	48.16 6	152	573.050,93 388.386,59	153	573.004,119 388.417,448	56.06 7	153	573.004,119 388.417,448	154	572.981,391 388.432,428	27.22 1
154	572.981,391 388.432,428	155	572.980,571 388.432,968	0.982	155	572.980,571 388.432,968	156	572.979,492 388.433,256	1.117	156	572.979,492 388.433,256	157	572.974,771 388.434,517	4.887
157	572.974,771 388.434,517	158	572.972,617 388.435,092	2.229	158	572.972,617 388.435,092	159	572.966,583 388.436,703	6.245	159	572.966,583 388.436,703	160	572.966,566 388.436,707	0.017
160	572.966,566 388.436,707	161	572.964,475 388.437,34	2.185	161	572.964,475 388.437,34	162	572.957,91 388.439,33	6.86	162	572.957,91 388.439,33	163	572.968,294 388.431,097	13.25 2
163	572.968,294 388.431,097	164	572.976,715 388.429,335	8.603	164	572.976,715 388.429,335	165	572.989,094 388.421,144	14.84 4	165	572.989,094 388.421,144	166	573.083,952 388.358,983	113.4 11
166	573.083,952 388.358,983	1	573.120,946 388.335,224	43.96 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. 30074**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.218	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

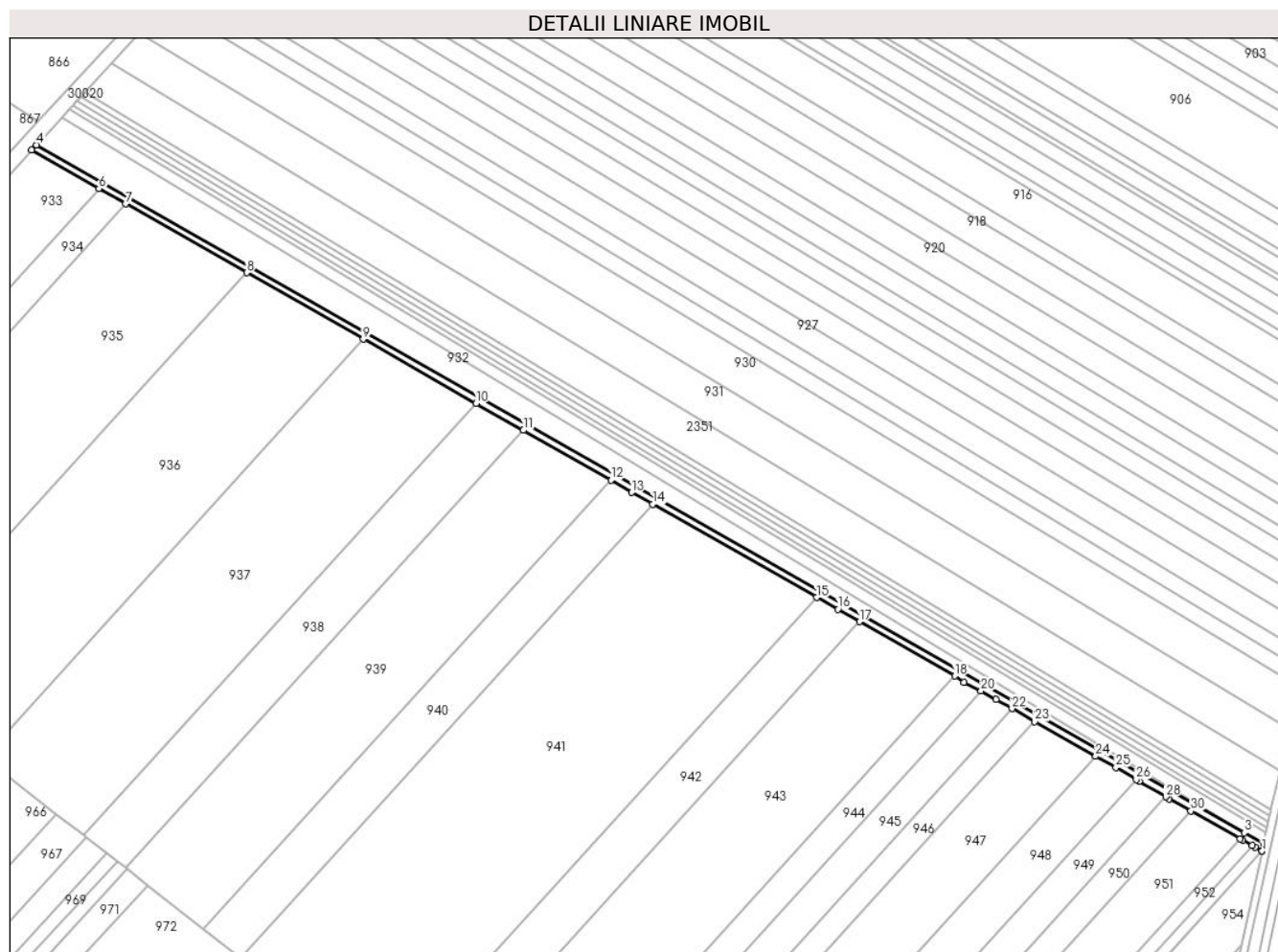
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.218	

* 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	3.218	-	DE 718/42	-	

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	573.247,957 388.725,359	2	573.248,849 388.729,454	4.191	2	573.248,849 388.729,454	3	573.237,895 388.735,689	12.604
3	573.237,895 388.735,689	4	572.553,752 389.125,078	787.195	4	572.553,752 389.125,078	5	572.551,006 389.122,038	4.097
5	572.551,006 389.122,038	6	572.589,203 389.100,298	43.95	6	572.589,203 389.100,298	7	572.604,258 389.091,727	17.324
7	572.604,258 389.091,727	8	572.672,798 389.052,718	78.863	8	572.672,798 389.052,718	9	572.738,869 389.015,113	76.023
9	572.738,869 389.015,113	10	572.802,723 388.978,77	73.472	10	572.802,723 388.978,77	11	572.829,506 388.963,526	30.817

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	572.829,506 388.963,526	12	572.879,108 388.935,294	57.074
13	572.890,845 388.928,403	14	572.902,84 388.921,787	13.699
15	572.995,687 388.868,942	16	573.007,694 388.862,265	13.739
17	573.019,858 388.855,184	18	573.073,831 388.824,465	62.103
19	573.078,94 388.820,944	20	573.088,719 388.815,991	10.962
21	573.097,251 388.811,328	22	573.106,305 388.805,99	10.51
23	573.119,114 388.798,7	24	573.153,692 388.779,022	39.785
25	573.165,117 388.772,782	26	573.176,684 388.765,925	13.447
27	573.178,401 388.764,948	28	573.193,426 388.756,088	17.443
29	573.195,276 388.754,997	30	573.207,566 388.748,05	14.118
31	573.235,459 388.732,283	32	573.236,841 388.731,502	1.587
33	573.242,251 388.728,561	34	573.244,014 388.727,603	2.006
35	573.247,892 388.725,396	1	573.247,957 388.725,359	0.075

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	572.879,108 388.935,294	13	572.890,845 388.928,403	13.61
14	572.902,84 388.921,787	15	572.995,687 388.868,942	106.832
16	573.007,694 388.862,265	17	573.019,858 388.855,184	14.075
18	573.073,831 388.824,465	19	573.078,94 388.820,944	6.205
20	573.088,719 388.815,991	21	573.097,251 388.811,328	9.723
22	573.106,305 388.805,99	23	573.119,114 388.798,7	14.738
24	573.153,692 388.779,022	25	573.165,117 388.772,782	13.018
26	573.176,684 388.765,925	27	573.178,401 388.764,948	1.976
28	573.193,426 388.756,088	29	573.195,276 388.754,997	2.148
30	573.207,566 388.748,05	31	573.235,459 388.732,283	32.041
32	573.236,841 388.731,502	33	573.242,251 388.728,561	6.158
34	573.244,014 388.727,603	35	573.247,892 388.725,396	4.462

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

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

**DATE DESPRE IMOBILUL NR. 30075**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	29046	581	Sector cadastral:0 Teren neimprejmuit; Linia CF 306, Interval Ploiesti - Slanic, Km CF 2+400 - Km CF 2+437, Parcela 737

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	29046-C1	Jud. Prahova	Nr. niveluri:1; S. construita la sol:56 mp; S. construita desfasurata:56 mp; Canton - Constructie fara acte
A1.2	29046-C2	Jud. Prahova	Nr. niveluri:1; S. construita la sol:8 mp; S. construita desfasurata:8 mp; Anexa - Constructie fara acte

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
72707 / 07/08/2017		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI (act administrativ nr 224 din 24.01.2002, emis de MINISTERUL LUCRARILOR PUBLICE ,TRANSPORTULUI SI LOCUINTEL;act administrativ nr 16 din 29.11.2006, emis de GUVERNUL ROMANIEI;act administrativ nr 32274 din 23.07.2012, emis de MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII;act administrativ nr 2 din 24.01.2002, emis de MINISTERUL LUCRARILOR PUBLICE ,TRANSPORTULUI SI LOCUINTEL;act administrativ nr TH4/540 din 29.08.2017, emis de MINISTERUL TRANSPORTURILOR);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, (DOMENIUL PUBLIC)	A1
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR , CIF:9999999999999	A1
/		
Act Administrativ nr. 7344, din 28/04/2025 emis de PRIMARIA COMUNEI PAULESTI;		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, (DOMENIUL PUBLIC)	A1.1, A1.2

C. Partea III. SARCINI .

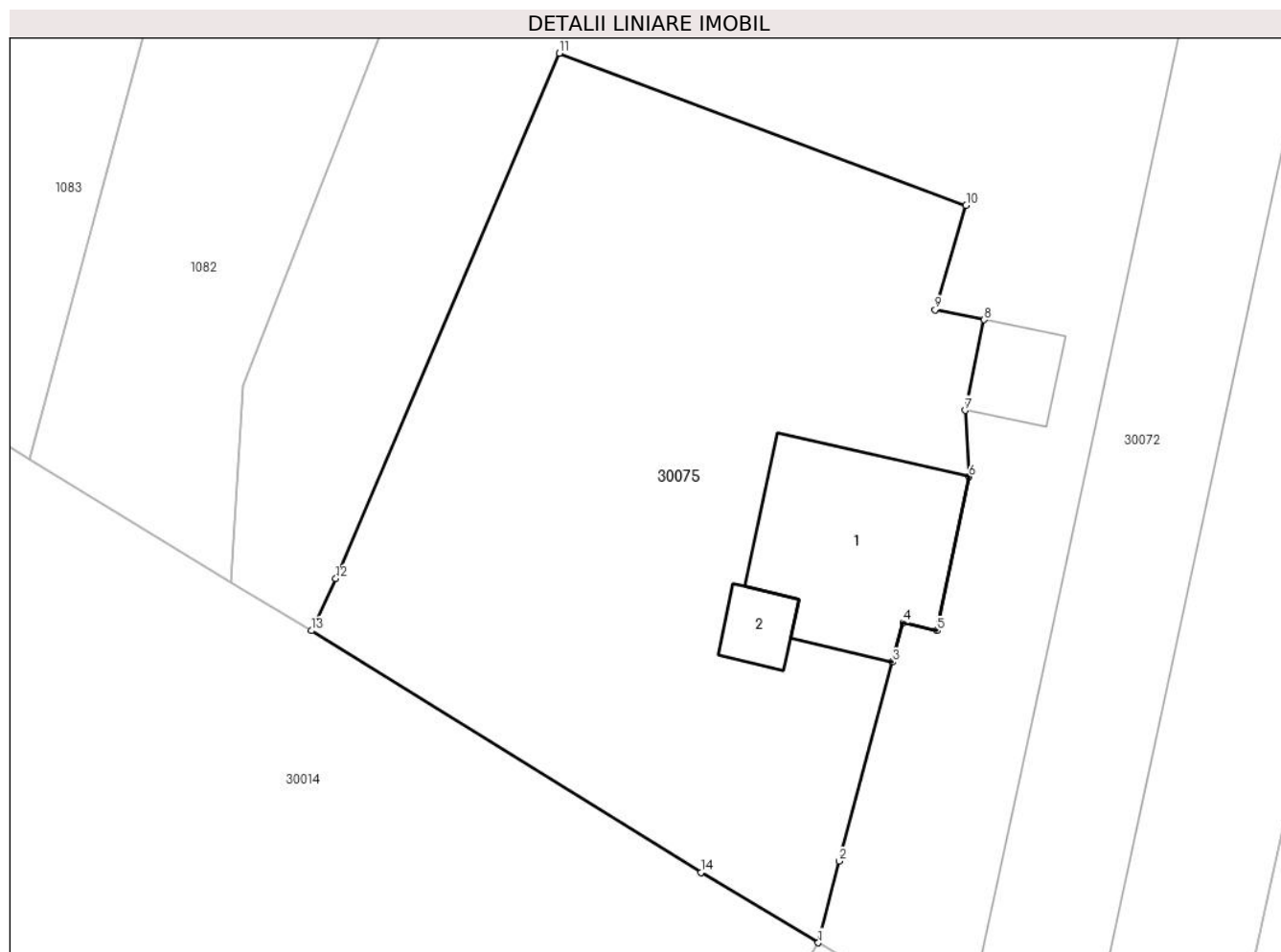
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
29046	581	Linia CF 306, Interval Ploiesti - Slanic, Km CF 2+400 - Km CF 2+437, Parcela 737

* 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	581	-	CF 737	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	29046-C1	construcții industriale și edilitare	56	Cu acte	Nr. niveluri:1; S. construita la sol:56 mp; S. construita desfasurata:56 mp; Canton - Constructie fara acte
A1.2	29046-C2	construcții anexa	8	Cu acte	Nr. niveluri:1; S. construita la sol:8 mp; S. construita desfasurata:8 mp; Anexa - Constructie fara acte

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	573.026,191 387.668,899	2	573.027,024 387.672,154	3.36
2	573.027,024 387.672,154	3	573.029,156 387.680,109	8.236

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
3	573.029,156 387.680,109	4	573.029,577 387.681,678	1.625
4	573.029,577 387.681,678	5	573.030,936 387.681,363	1.395
5	573.030,936 387.681,363	6	573.032,217 387.687,508	6.277
6	573.032,217 387.687,508	7	573.032,056 387.690,16	2.657
7	573.032,056 387.690,16	8	573.032,822 387.693,777	3.697
8	573.032,822 387.693,777	9	573.030,862 387.694,179	2.001
9	573.030,862 387.694,179	10	573.032,097 387.698,348	4.348
10	573.032,097 387.698,348	11	573.015,842 387.704,42	17.352
11	573.015,842 387.704,42	12	573.006,916 387.683,442	22.798
12	573.006,916 387.683,442	13	573.005,932 387.681,363	2.3
13	573.005,932 387.681,363	14	573.021,505 387.671,709	18.323
14	573.021,505 387.671,709	1	573.026,191 387.668,899	5.464

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

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

**DATE DESPRE IMOBILUL NR. 30076**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		409	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

C. Partea III. SARCINI .

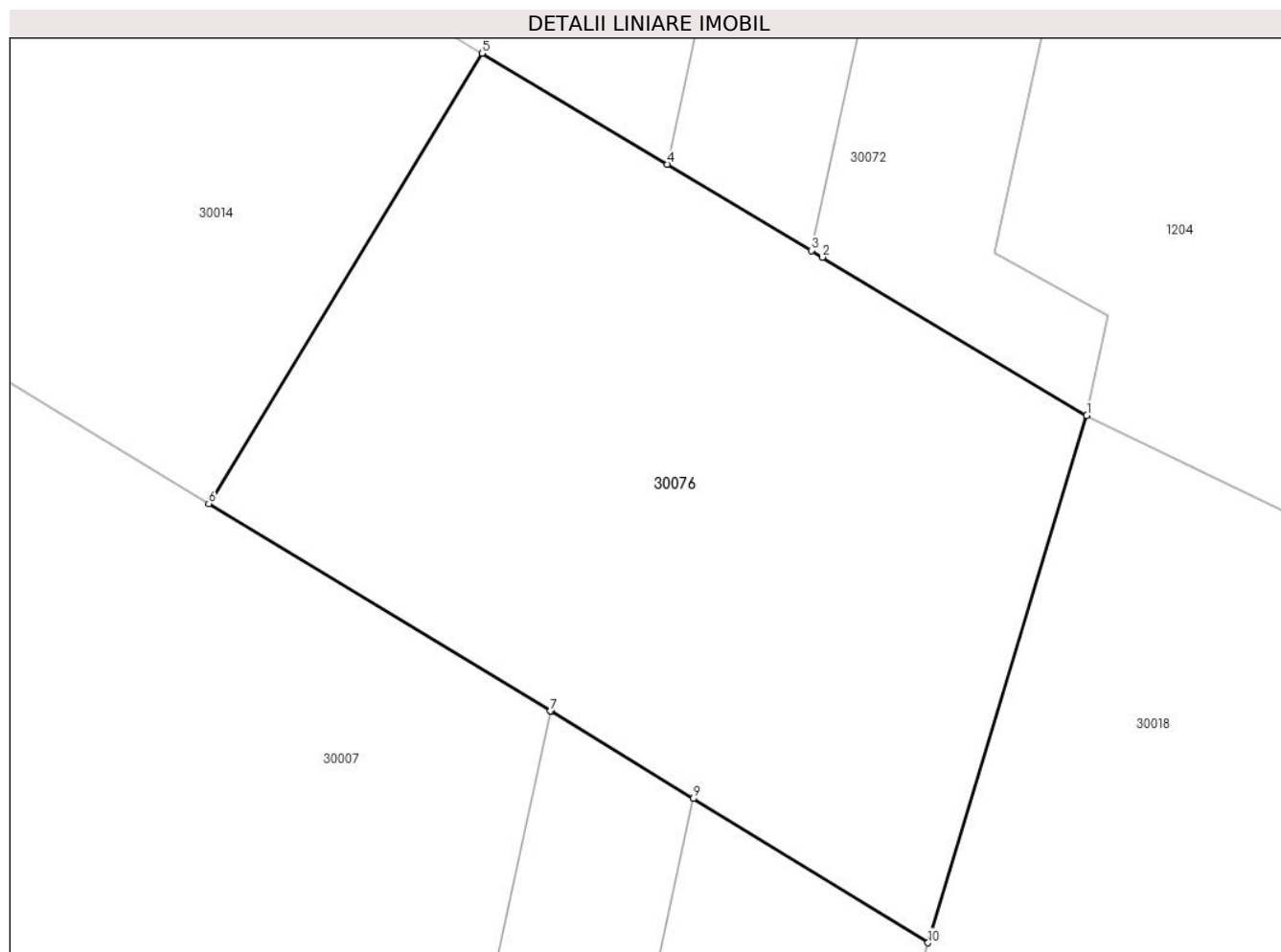
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	409	

* 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	409	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	573.045,303 387.657,456	2	573.036,95 387.662,455	9.735
2	573.036,95 387.662,455	3	573.036,594 387.662,668	0.415
3	573.036,594 387.662,668	4	573.032,047 387.665,392	5.301
4	573.032,047 387.665,392	5	573.026,191 387.668,899	6.826
5	573.026,191 387.668,899	6	573.017,549 387.654,671	16.647

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	573.017,549 387.654,671	7	573.028,353 387.648,122	12.634
7	573.028,353 387.648,122	8	573.028,365 387.648,115	0.014
8	573.028,365 387.648,115	9	573.032,862 387.645,356	5.276
9	573.032,862 387.645,356	10	573.040,286 387.640,801	8.71
10	573.040,286 387.640,801	1	573.045,303 387.657,456	17.394

** 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. 30077**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		75.876	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

C. Partea III. SARCINI .

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

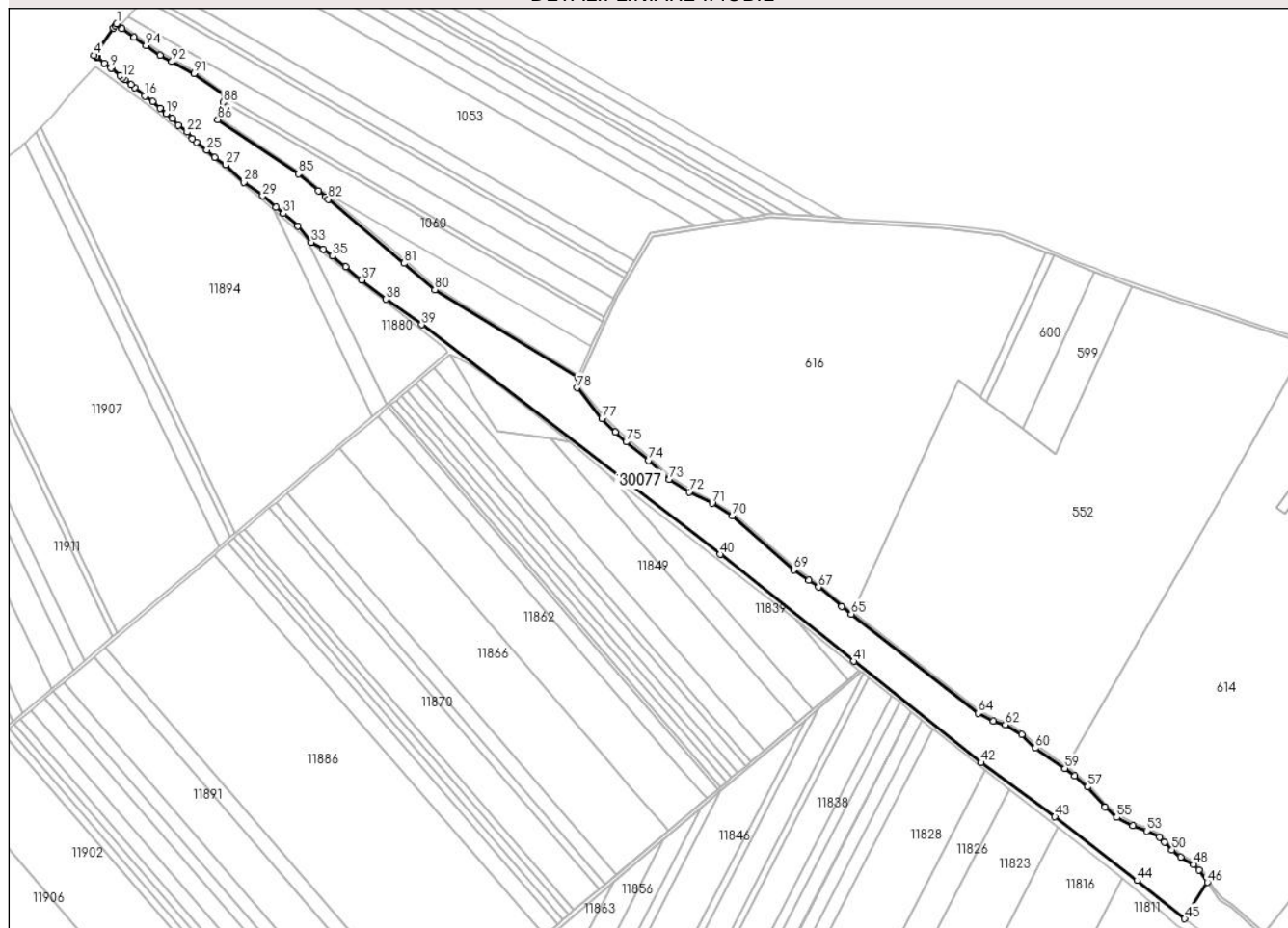
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	75.876	

* 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	cai ferate	NU	75.876	-	DF 809	-	

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	570.307,19 387.533,361	2	570.305,364 387.530,788	3.155	2	570.305,364 387.530,788	3	570.303,597 387.528,298	3.053	3	570.303,597 387.528,298	4	570.280,715 387.496,065	39.529
4	570.280,715 387.496,065	5	570.282,523 387.494,929	2.135	5	570.282,523 387.494,929	6	570.284,331 387.493,792	2.136	6	570.284,331 387.493,792	7	570.285,053 387.493,191	0.939
7	570.285,053 387.493,191	8	570.292,916 387.486,649	10.229	8	570.292,916 387.486,649	9	570.300,451 387.481,126	9.342	9	570.300,451 387.481,126	10	570.301,505 387.480,353	1.307
10	570.301,505 387.480,353	11	570.311,075 387.472,421	12.43	11	570.311,075 387.472,421	12	570.314,217 387.469,845	4.063	12	570.314,217 387.469,845	13	570.316,893 387.467,652	3.46
13	570.316,893 387.467,652	14	570.324,157 387.461,696	9.394	14	570.324,157 387.461,696	15	570.328,518 387.458,121	5.639	15	570.328,518 387.458,121	16	570.340,286 387.448,44	15.238
16	570.340,286 387.448,44	17	570.349,426 387.442,045	11.155	17	570.349,426 387.442,045	18	570.358,104 387.434,244	11.669	18	570.358,104 387.434,244	19	570.365,306 387.427,706	9.727

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
19	570.365,306 387.427,706	20	570.372,361 387.421,916	9.127	20	570.372,361 387.421,916	21	570.379,733 387.414,125	10.726	21	570.379,733 387.414,125	22	570.390,053 387.405,914	13.188
22	570.390,053 387.405,914	23	570.395,834 387.398,248	9.601	23	570.395,834 387.398,248	24	570.400,744 387.394,339	6.276	24	570.400,744 387.394,339	25	570.413,098 387.384,764	15.63
25	570.413,098 387.384,764	26	570.422,398 387.376,577	12.39	26	570.422,398 387.376,577	27	570.435,03 387.367,557	15.522	27	570.435,03 387.367,557	28	570.456,835 387.347,123	29.883
28	570.456,835 387.347,123	29	570.478,858 387.330,953	27.322	29	570.478,858 387.330,953	30	570.494,346 387.317,894	20.259	30	570.494,346 387.317,894	31	570.503,233 387.310,279	11.703
31	570.503,233 387.310,279	32	570.520,422 387.295,927	22.393	32	570.520,422 387.295,927	33	570.535,954 387.276,7	24.717	33	570.535,954 387.276,7	34	570.549,947 387.268,411	16.264
34	570.549,947 387.268,411	35	570.560,803 387.260,477	13.446	35	570.560,803 387.260,477	36	570.576,23 387.247,848	19.937	36	570.576,23 387.247,848	37	570.595,058 387.232,208	24.477
37	570.595,058 387.232,208	38	570.623,72 387.209,7	36.443	38	570.623,72 387.209,7	39	570.665,539 387.179,874	51.366	39	570.665,539 387.179,874	40	571.016,655 386.910,135	442.766
40	571.016,655 386.910,135	41	571.173,562 386.784,482	201.019	41	571.173,562 386.784,482	42	571.323,393 386.665,425	191.374	42	571.323,393 386.665,425	43	571.409,894 386.601,899	107.322
43	571.409,894 386.601,899	44	571.506,4 386.526,869	122.241	44	571.506,4 386.526,869	45	571.562,58 386.482,077	71.851	45	571.562,58 386.482,077	46	571.589,135 386.524,738	50.251
46	571.589,135 386.524,738	47	571.579,291 386.539,413	17.671	47	571.579,291 386.539,413	48	571.572,8 386.545,702	9.038	48	571.572,8 386.545,702	49	571.557,76 386.554,619	17.485
49	571.557,76 386.554,619	50	571.547,395 386.562,853	13.238	50	571.547,395 386.562,853	51	571.538,799 386.572,226	12.718	51	571.538,799 386.572,226	52	571.533,035 386.577,987	8.149
52	571.533,035 386.577,987	53	571.517,903 386.585,177	16.753	53	571.517,903 386.585,177	54	571.501,682 386.591,611	17.45	54	571.501,682 386.591,611	55	571.482,7 386.601,096	21.22
55	571.482,7 386.601,096	56	571.469,155 386.613,347	18.263	56	571.469,155 386.613,347	57	571.448,073 386.636,731	31.484	57	571.448,073 386.636,731	58	571.433,385 386.650,145	19.892
58	571.433,385 386.650,145	59	571.421,744 386.658,709	14.452	59	571.421,744 386.658,709	60	571.387,035 386.682,432	42.042	60	571.387,035 386.682,432	61	571.370,856 386.698,583	22.861
61	571.370,856 386.698,583	62	571.351,73 386.710,019	22.284	62	571.351,73 386.710,019	63	571.337,873 386.714,433	14.543	63	571.337,873 386.714,433	64	571.319,722 386.723,496	20.288
64	571.319,722 386.723,496	65	571.170,59 386.840,019	189.256	65	571.170,59 386.840,019	66	571.159,182 386.848,691	14.33	66	571.159,182 386.848,691	67	571.131,913 386.871,514	35.56
67	571.131,913 386.871,514	68	571.120,972 386.879,79	13.719	68	571.120,972 386.879,79	69	571.102,819 386.892,014	21.885	69	571.102,819 386.892,014	70	571.030,995 386.955,225	95.678
70	571.030,995 386.955,225	71	571.006,984 386.969,965	28.174	71	571.006,984 386.969,965	72	570.980,092 386.983,139	29.946	72	570.980,092 386.983,139	73	570.956,55 386.998,248	27.973
73	570.956,55 386.998,248	74	570.932,263 387.020,559	32.979	74	570.932,263 387.020,559	75	570.905,963 387.041,986	33.924	75	570.905,963 387.041,986	76	570.893,5 387.053,877	17.226
76	570.893,5 387.053,877	77	570.877,528 387.069,565	22.388	77	570.877,528 387.069,565	78	570.848,523 387.105,53	46.204	78	570.848,523 387.105,53	79	570.849,778 387.117,019	11.557
79	570.849,778 387.117,019	80	570.681,294 387.221,013	197.994	80	570.681,294 387.221,013	81	570.644,855 387.251,866	47.746	81	570.644,855 387.251,866	82	570.555,814 387.327,261	116.674
82	570.555,814 387.327,261	83	570.552,8 387.329,812	3.949	83	570.552,8 387.329,812	84	570.544,221 387.337,076	11.241	84	570.544,221 387.337,076	85	570.520,795 387.356,912	30.696
85	570.520,795 387.356,912	86	570.426,096 387.420,672	114.163	86	570.426,096 387.420,672	87	570.428,447 387.428,031	7.725	87	570.428,447 387.428,031	88	570.432,593 387.441,005	13.62
88	570.432,593 387.441,005	89	570.434,418 387.446,717	5.996	89	570.434,418 387.446,717	90	570.434,882 387.448,169	1.524	90	570.434,882 387.448,169	91	570.398,033 387.474,875	45.509
91	570.398,033 387.474,875	92	570.372,04 387.488,634	29.41	92	570.372,04 387.488,634	93	570.358,473 387.496,109	15.49	93	570.358,473 387.496,109	94	570.341,744 387.507,696	20.35
94	570.341,744 387.507,696	95	570.327,774 387.517,371	16.993	95	570.327,774 387.517,371	96	570.313,605 387.527,183	17.235	96	570.313,605 387.527,183	1	570.307,19 387.533,361	8.906

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

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

**DATE DESPRE IMOBILUL NR. 30078**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova, DJ 155 km 2+492- km 2+708

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32686	Din acte: 50.160 Masurata: 3.796	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
77459 / 24/05/2024		
Act Administrativ nr. 143, din 16/12/2011 emis de CONSILIUL JUDETEAN PRAHOVA (act administrativ nr 12508 din 16.05.2024, emis de CONSILIUL JUDETEAN PRAHOVA; act normativ nr 906 din 01.09.2012, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL PRAHOVA, CIF:2842889	A1

C. Partea III. SARCINI .

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

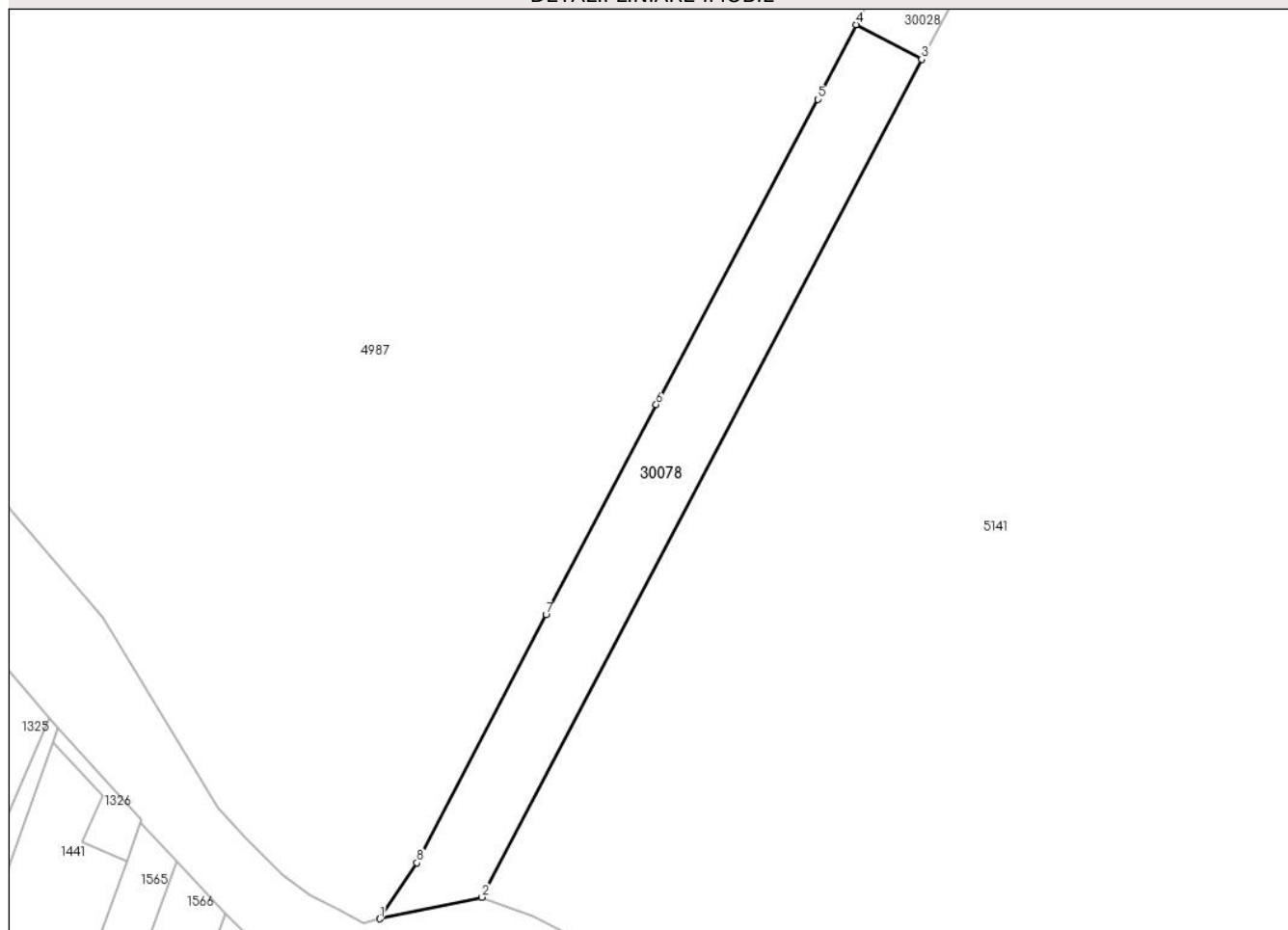
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32686	Din acte: 50.160 Masurata: 3.796	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	3.796	-	DJ105	-	Teren cu destinație drum, DJ155, domeniu public/Teren extravilan

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	574.505,353 389.202,557	2	574.528,69 389.207,49	23.853
2	574.528,69 389.207,49	3	574.629,144 389.398,949	216.212
3	574.629,144 389.398,949	4	574.614,106 389.406,881	17.002
4	574.614,106 389.406,881	5	574.605,38 389.389,84	19.145
5	574.605,38 389.389,84	6	574.568,483 389.320,07	78.926

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	574.568,483 389.320,07	7	574.543,312 389.272,012	54.251
7	574.543,312 389.272,012	8	574.513,808 389.215,356	63.878
8	574.513,808 389.215,356	1	574.505,353 389.202,557	15.34

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

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

**DATE DESPRE IMOBILUL NR. 30080**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.182	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	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 .

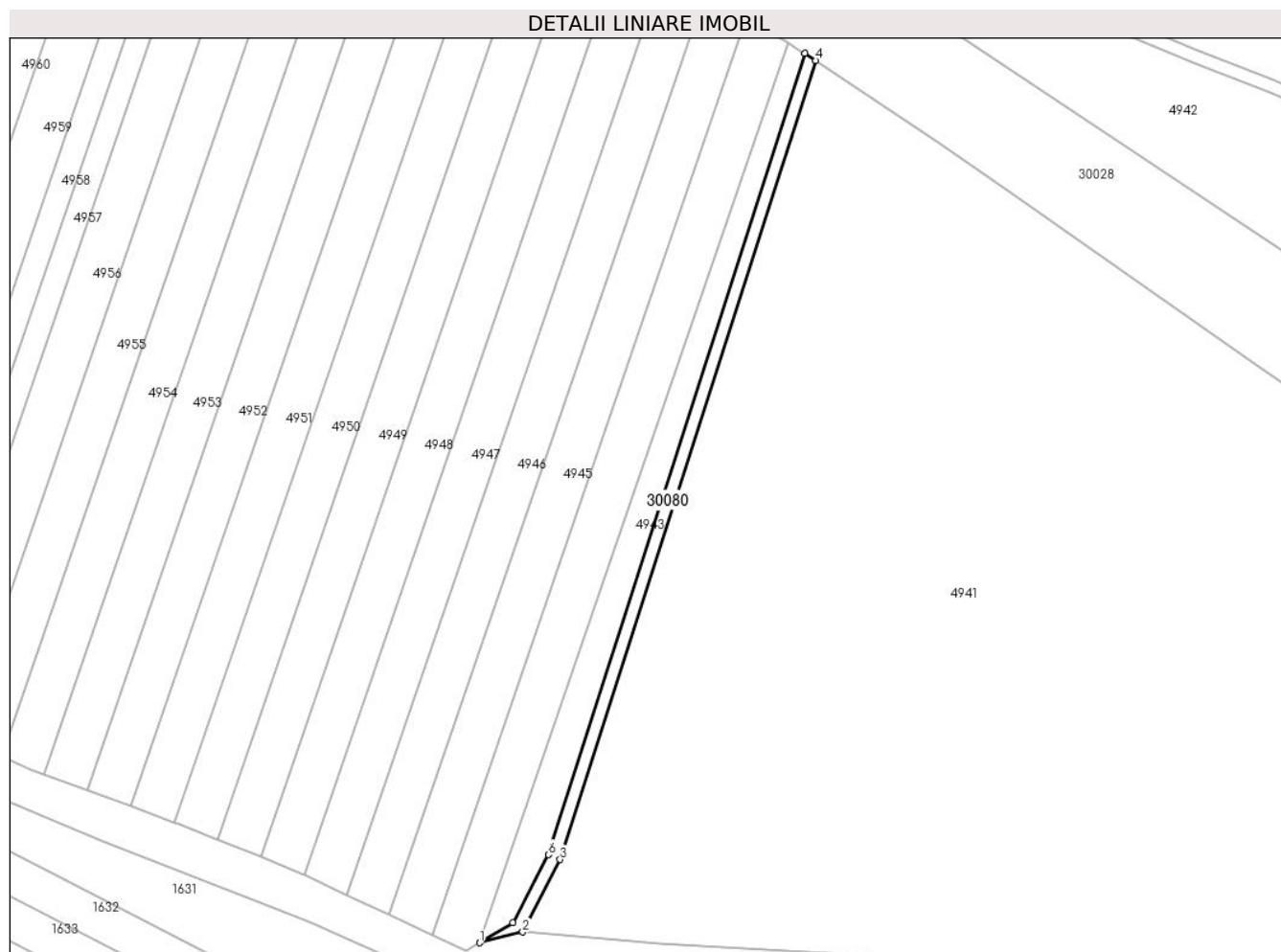
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.182	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	NU	1.182	-	HC 630	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	575.397,346 388.393,505	2	575.410,873 388.396,897	13.946
2	575.410,873 388.396,897	3	575.422,696 388.419,685	25.672
3	575.422,696 388.419,685	4	575.503,169 388.671,202	264.077
4	575.503,169 388.671,202	5	575.499,691 388.673,46	4.147
5	575.499,691 388.673,46	6	575.418,99 388.421,226	264.829

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	575.418,99 388.421,226	7	575.407,848 388.399,752	24.192
7	575.407,848 388.399,752	1	575.397,346 388.393,505	12.22

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

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

**DATE DESPRE IMOBILUL NR. 30081**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulești, Jud. Prahova, DJ 155 km 3+024- km 3+919, Localitatea Păulești, Comuna Păulești

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32694	Din acte: 50.160 Masurata: 8.554	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
77522 / 24/05/2024		
Act Normativ nr. 906, din 01/09/2012 emis de GUVERNUL ROMANIEI (act administrativ nr 143 din 16.12.2011, emis de CONSILIUL JUDEȚEAN PRAHOVA; act administrativ nr 12508 din 16.05.2024, emis de CONSILIUL JUDEȚEAN PRAHOVA);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL PRAHOVA, CIF:2842889	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
10	574.777,592 389.812,963	11	574.784,455 389.823,737	12.77 4	11	574.784,455 389.823,737	12	574.784,66 389.824,058	0.381	12	574.784,66 389.824,058	13	574.791,595 389.834,946	12.90 9
13	574.791,595 389.834,946	14	574.791,801 389.835,27	0.384	14	574.791,801 389.835,27	15	574.798,787 389.846,237	13.00 3	15	574.798,787 389.846,237	16	574.798,995 389.846,564	0.388
16	574.798,995 389.846,564	17	574.811,945 389.868,251	25.25 9	17	574.811,945 389.868,251	18	574.812,146 389.868,587	0.392	18	574.812,146 389.868,587	19	574.825,319 389.890,503	25.57
19	574.825,319 389.890,503	20	574.825,523 389.890,843	0.397	20	574.825,523 389.890,843	21	574.838,872 389.913,038	25.9	21	574.838,872 389.913,038	22	574.839,08 389.913,383	0.403
22	574.839,08 389.913,383	23	574.852,605 389.935,871	26.24 2	23	574.852,605 389.935,871	24	574.852,816 389.936,221	0.409	24	574.852,816 389.936,221	25	574.934,15 390.039,36	131.3 5
25	574.934,15 390.039,36	26	574.935,745 390.040,979	2.273	26	574.935,745 390.040,979	27	574.950,9 390.056,36	21.59 3	27	574.950,9 390.056,36	28	574.982,54 390.080,65	39.88 9
28	574.982,54 390.080,65	29	574.985,28 390.082,75	3.452	29	574.985,28 390.082,75	30	575.007,03 390.096,83	25.91	30	575.007,03 390.096,83	31	575.050,777 390.117,537	48.4
31	575.050,777 390.117,537	32	575.051,4 390.117,766	0.664	32	575.051,4 390.117,766	33	575.080,485 390.128,482	30.99 6	33	575.080,485 390.128,482	34	575.084,928 390.129,361	4.529
34	575.084,928 390.129,361	35	575.086,269 390.129,627	1.367	35	575.086,269 390.129,627	36	575.109,483 390.134,222	23.66 4	36	575.109,483 390.134,222	37	575.130,925 390.136,812	21.59 8
37	575.130,925 390.136,812	38	575.139,781 390.136,927	8.857	38	575.139,781 390.136,927	39	575.149,345 390.137,052	9.565	39	575.149,345 390.137,052	40	575.169,594 390.137,57	20.25 6
40	575.169,594 390.137,57	41	575.171,648 390.137,329	2.068	41	575.171,648 390.137,329	42	575.190,123 390.135,163	18.60 2	42	575.190,123 390.135,163	43	575.204,873 390.132,028	15.07 9
43	575.204,873 390.132,028	44	575.209,053 390.131,139	4.273	44	575.209,053 390.131,139	45	575.248,242 390.121,071	40.46 2	45	575.248,242 390.121,071	46	575.253,863 390.117,415	6.705
46	575.253,863 390.117,415	47	575.271,327 390.118,231	17.48 3	47	575.271,327 390.118,231	48	575.274,699 390.126,552	8.978	48	575.274,699 390.126,552	49	575.302,89 390.197,95	76.76 2
49	575.302,89 390.197,95	50	575.304,81 390.202,56	4.994	50	575.304,81 390.202,56	51	575.317,81 390.233,18	33.26 5	51	575.317,81 390.233,18	52	575.320,626 390.239,919	7.304
52	575.320,626 390.239,919	53	575.315,089 390.242,272	6.016	53	575.315,089 390.242,272	54	575.314,104 390.239,904	2.565	54	575.314,104 390.239,904	55	575.269,418 390.133,941	115.0
55	575.269,418 390.133,941	56	575.253,986 390.130,731	15.76 2	56	575.253,986 390.130,731	57	575.241,478 390.134,096	12.95 3	57	575.241,478 390.134,096	58	575.191,748 390.145,041	50.92
58	575.191,748 390.145,041	59	575.190,113 390.145,233	1.646	59	575.190,113 390.145,233	60	575.180,475 390.146,363	9.704	60	575.180,475 390.146,363	61	575.178,762 390.146,564	1.725
61	575.178,762 390.146,564	62	575.174,606 390.147,051	4.184	62	575.174,606 390.147,051	63	575.170,051 390.147,585	4.586	63	575.170,051 390.147,585	64	575.159,172 390.147,306	10.88 3
64	575.159,172 390.147,306	65	575.130,258 390.146,804	28.91 8	65	575.130,258 390.146,804	66	575.126,438 390.146,343	3.848	66	575.126,438 390.146,343	67	575.113,624 390.144,795	12.90 7
67	575.113,624 390.144,795	68	575.112,564 390.144,667	1.068	68	575.112,564 390.144,667	69	575.107,911 390.144,105	4.687	69	575.107,911 390.144,105	70	575.101,516 390.142,839	6.519
70	575.101,516 390.142,839	71	575.100,608 390.142,659	0.926	71	575.100,608 390.142,659	72	575.087,597 390.140,084	13.26 3	72	575.087,597 390.140,084	73	575.086,717 390.139,91	0.897
73	575.086,717 390.139,91	74	575.077,769 390.138,138	9.122	74	575.077,769 390.138,138	75	575.065,641 390.133,67	12.92 5	75	575.065,641 390.133,67	76	575.064,98 390.133,426	0.705
76	575.064,98 390.133,426	77	575.046,902 390.126,766	19.26 6	77	575.046,902 390.126,766	78	575.002,152 390.105,585	49.51	78	575.002,152 390.105,585	79	574.979,512 390.090,929	26.97
79	574.979,512 390.090,929	80	574.976,456 390.088,587	3.85	80	574.976,456 390.088,587	81	574.944,262 390.063,871	40.58 7	81	574.944,262 390.063,871	82	574.926,639 390.045,985	25.10 9
82	574.926,639 390.045,985	83	574.844,572 389.941,917	132.5 34	83	574.844,572 389.941,917	84	574.830,511 389.918,537	27.28 3	84	574.830,511 389.918,537	85	574.816,954 389.895,997	26.30 3
85	574.816,954 389.895,997	86	574.803,568 389.873,727	25.98 3	86	574.803,568 389.873,727	87	574.790,483 389.851,814	25.52 2	87	574.790,483 389.851,814	88	574.790,353 389.851,61	0.242
88	574.790,353 389.851,61	89	574.782,986 389.840,436	13.38 4	89	574.782,986 389.840,436	90	574.776,021 389.829,109	13.29 7	90	574.776,021 389.829,109	91	574.768,761 389.817,713	13.51 2
91	574.768,761 389.817,713	92	574.758,41 389.793,404	26.42 1	92	574.758,41 389.793,404	93	574.758,377 389.793,326	0.085	93	574.758,377 389.793,326	94	574.752,876 389.780,408	14.04 1
94	574.752,876 389.780,408	95	574.752,845 389.780,336	0.078	95	574.752,845 389.780,336	96	574.740,133 389.750,484	32.44 6	96	574.740,133 389.750,484	97	574.738,751 389.747,035	3.716
97	574.738,751 389.747,035	98	574.731,288 389.728,413	20.06 2	98	574.731,288 389.728,413	1	574.725,571 389.697,552	31.38 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. 30082**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		58	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

C. Partea III. SARCINI .

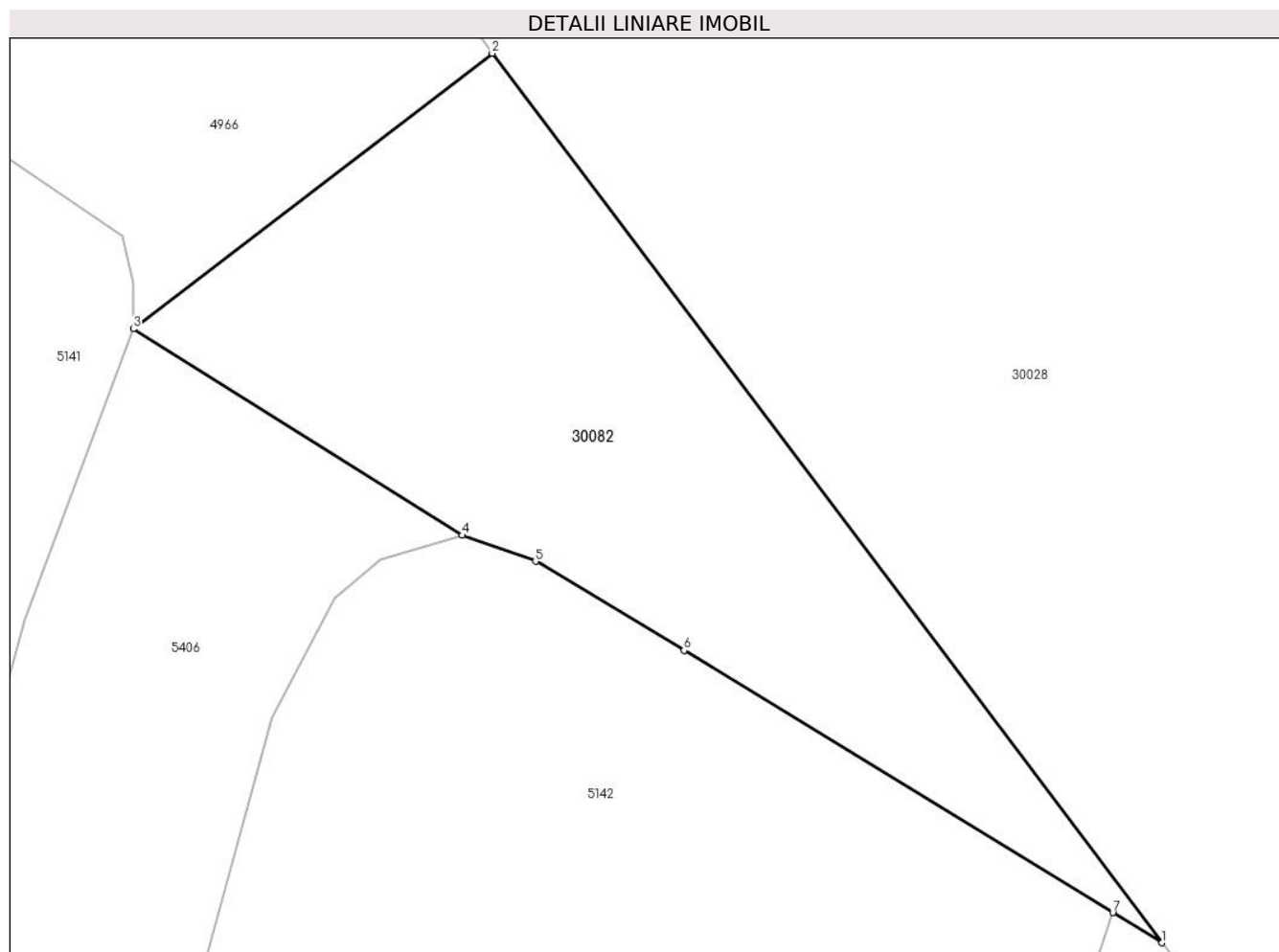
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	58	

* 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	58	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	575.227,806 388.854,818	2	575.217,656 388.868,287	16.865
2	575.217,656 388.868,287	3	575.212,217 388.864,113	6.856
3	575.212,217 388.864,113	4	575.217,205 388.860,987	5.887
4	575.217,205 388.860,987	5	575.218,312 388.860,593	1.175
5	575.218,312 388.860,593	6	575.220,563 388.859,245	2.624

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	575.220,563 388.859,245	7	575.227,059 388.855,274	7.614
7	575.227,059 388.855,274	1	575.227,806 388.854,818	0.875

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

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

**DATE DESPRE IMOBILUL NR. 30083**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulești, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		25.601	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

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

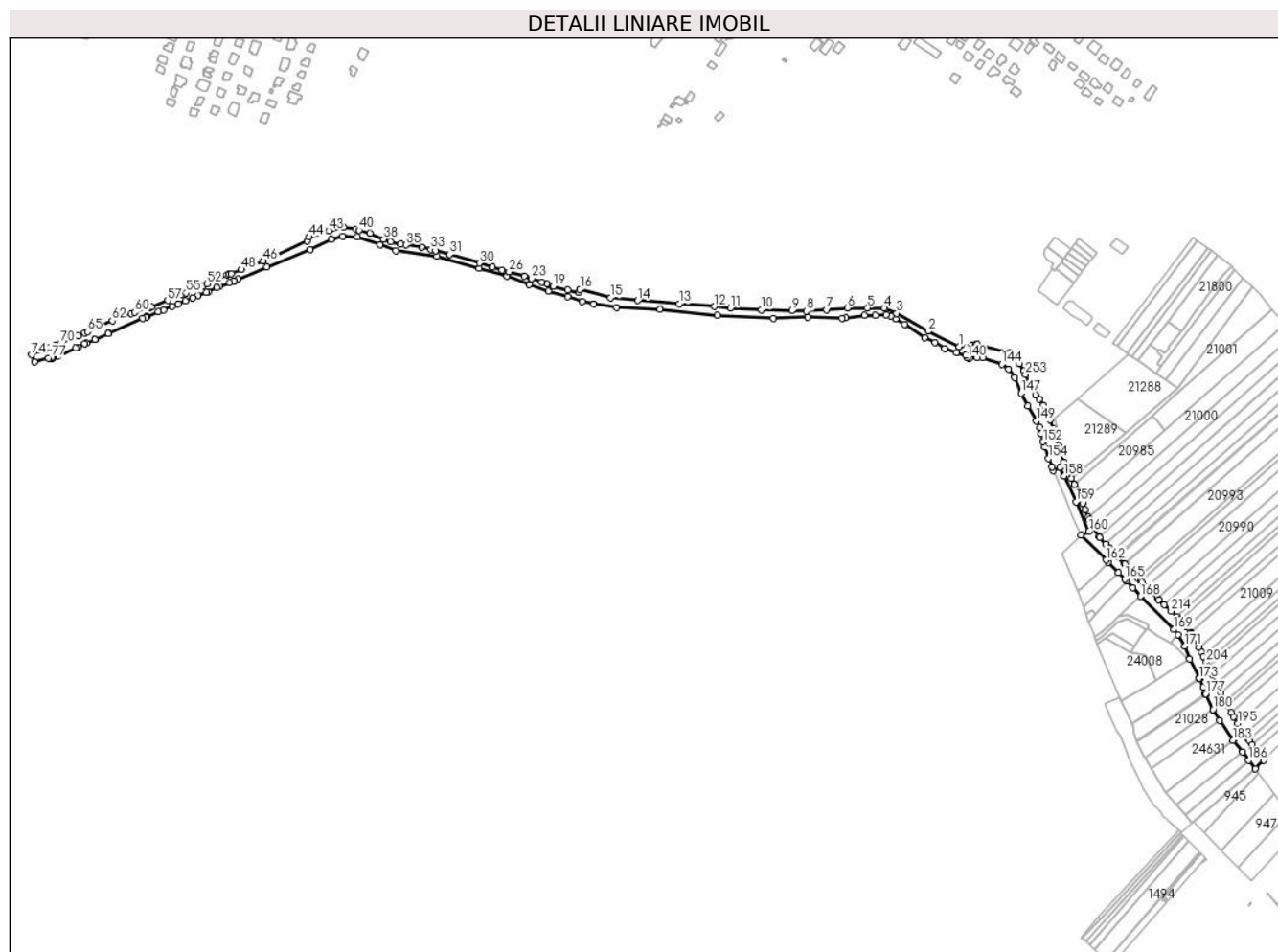
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	25.601	

* 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	6.602	-	HR 595	-	
2	ape curgătoare	DA	15.417	-	HR 595	-	
3	ape curgătoare	NU	3.581	-	HR 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	577.510,78 388.062,71	2	577.468,59 388.083,76	47.15	2	577.468,59 388.083,76	3	577.424,8 388.108,54	50.31	3	577.424,8 388.108,54	4	577.407,89 388.115,68	18.35
4	577.407,89 388.115,68	5	577.384,88 388.115,74	23.01	5	577.384,88 388.115,74	6	577.356,98 388.115,81	27.9	6	577.356,98 388.115,81	7	577.328,475 388.113,185	28.62
7	577.328,475 388.113,185	8	577.300,812 388.111,626	27.70	8	577.300,812 388.111,626	9	577.280,364 388.111,935	20.45	9	577.280,364 388.111,935	10	577.238,35 388.113,286	42.03

Punct început	X / Y	Punct sfârșit	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	577.238,35 388.113,286	11	577.195,786 388.115,57	42.625	11	577.195,786 388.115,57	12	577.173,739 388.117,857	22.165	12	577.173,739 388.117,857	13	577.125,356 388.121,564	48.525
13	577.125,356 388.121,564	14	577.068,082 388.126,085	57.452	14	577.068,082 388.126,085	15	577.030,611 388.129,839	37.659	15	577.030,611 388.129,839	16	576.988,449 388.141,792	43.824
16	576.988,449 388.141,792	17	576.986,759 388.136,852	5.221	17	576.986,759 388.136,852	18	576.971,528 388.140,484	15.658	18	576.971,528 388.140,484	19	576.951,36 388.145,938	20.892
19	576.951,36 388.145,938	20	576.950,541 388.146,159	0.848	20	576.950,541 388.146,159	21	576.943,107 388.148,83	7.899	21	576.943,107 388.148,83	22	576.935,472 388.151,573	8.113
22	576.935,472 388.151,573	23	576.921,858 388.156,464	14.466	23	576.921,858 388.156,464	24	576.921,037 388.156,702	0.855	24	576.921,037 388.156,702	25	576.912,02 388.159,324	9.39
25	576.912,02 388.159,324	26	576.890,756 388.165,505	22.144	26	576.890,756 388.165,505	27	576.890,624 388.165,543	0.137	27	576.890,624 388.165,543	28	576.881,143 388.168,361	9.891
28	576.881,143 388.168,361	29	576.867,745 388.172,343	13.977	29	576.867,745 388.172,343	30	576.849,732 388.177,696	18.792	30	576.849,732 388.177,696	31	576.808,935 388.189,714	42.53
31	576.808,935 388.189,714	32	576.789,555 388.194,304	19.916	32	576.789,555 388.194,304	33	576.782,863 388.196,156	6.944	33	576.782,863 388.196,156	34	576.770,472 388.199,586	12.857
34	576.770,472 388.199,586	35	576.748,615 388.202,764	22.087	35	576.748,615 388.202,764	36	576.741,425 388.203,81	7.266	36	576.741,425 388.203,81	37	576.727,235 388.207,152	14.578
37	576.727,235 388.207,152	38	576.717,917 388.210,747	9.987	38	576.717,917 388.210,747	39	576.698,842 388.218,358	20.537	39	576.698,842 388.218,358	40	576.683,772 388.222,976	15.762
40	576.683,772 388.222,976	41	576.679,384 388.224,241	4.567	41	576.679,384 388.224,241	42	576.662,389 388.226,78	17.184	42	576.662,389 388.226,78	43	576.642,024 388.222,179	20.878
43	576.642,024 388.222,179	44	576.614,839 388.213,454	28.551	44	576.614,839 388.213,454	45	576.612,657 388.207,579	6.267	45	576.612,657 388.207,579	46	576.551,552 388.180,372	66.888
46	576.551,552 388.180,372	47	576.536,097 388.174,371	16.579	47	576.536,097 388.174,371	48	576.521,535 388.168,717	15.621	48	576.521,535 388.168,717	49	576.507,624 388.163,315	14.923
49	576.507,624 388.163,315	50	576.504,786 388.162,213	3.044	50	576.504,786 388.162,213	51	576.502,041 388.161,147	2.945	51	576.502,041 388.161,147	52	576.474,793 388.148,754	29.934
52	576.474,793 388.148,754	53	576.468,415 388.145,853	7.007	53	576.468,415 388.145,853	54	576.459,091 388.142,023	10.08	54	576.459,091 388.142,023	55	576.445,637 388.136,497	14.545
55	576.445,637 388.136,497	56	576.438,875 388.133,719	7.31	56	576.438,875 388.133,719	57	576.420,143 388.126,128	20.212	57	576.420,143 388.126,128	58	576.398,191 388.117,233	23.686
58	576.398,191 388.117,233	59	576.396,478 388.116,702	1.793	59	576.396,478 388.116,702	60	576.374,752 388.109,967	22.746	60	576.374,752 388.109,967	61	576.369,837 388.108,444	5.146
61	576.369,837 388.108,444	62	576.343,863 388.098,162	27.935	62	576.343,863 388.098,162	63	576.327,722 388.091,773	17.359	63	576.327,722 388.091,773	64	576.324,303 388.090,114	3.8
64	576.324,303 388.090,114	65	576.309,9 388.083,124	16.01	65	576.309,9 388.083,124	66	576.306,061 388.081,546	4.151	66	576.306,061 388.081,546	67	576.296,799 388.077,739	10.014
67	576.296,799 388.077,739	68	576.288,923 388.074,502	8.515	68	576.288,923 388.074,502	69	576.287,701 388.073,957	1.338	69	576.287,701 388.073,957	70	576.272,534 388.066,889	16.733
70	576.272,534 388.066,889	71	576.266,218 388.064,62	6.711	71	576.266,218 388.064,62	72	576.257,803 388.061,328	9.036	72	576.257,803 388.061,328	73	576.250,377 388.058,647	7.895
73	576.250,377 388.058,647	74	576.232,564 388.051,332	19.256	74	576.232,564 388.051,332	75	576.236,419 388.041,805	10.277	75	576.236,419 388.041,805	76	576.256,02 388.046,259	20.101
76	576.256,02 388.046,259	77	576.259,677 388.047,09	3.75	77	576.259,677 388.047,09	78	576.258,94 388.045,541	1.715	78	576.258,94 388.045,541	79	576.261,626 388.046,72	2.933
79	576.261,626 388.046,72	80	576.267,962 388.049,5	6.919	80	576.267,962 388.049,5	81	576.293,115 388.060,539	27.469	81	576.293,115 388.060,539	82	576.296,339 388.061,954	3.521
82	576.296,339 388.061,954	83	576.305,981 388.066,185	10.529	83	576.305,981 388.066,185	84	576.308,006 388.067,074	2.212	84	576.308,006 388.067,074	85	576.319,445 388.072,093	12.492
85	576.319,445 388.072,093	86	576.320,253 388.072,448	0.883	86	576.320,253 388.072,448	87	576.338,274 388.080,356	19.68	87	576.338,274 388.080,356	88	576.339,19 388.080,758	1.0
88	576.339,19 388.080,758	89	576.385,716 388.101,176	50.809	89	576.385,716 388.101,176	90	576.390,866 388.103,436	5.624	90	576.390,866 388.103,436	91	576.391,256 388.103,607	0.426
91	576.391,256 388.103,607	92	576.407,353 388.110,251	17.414	92	576.407,353 388.110,251	93	576.414,195 388.113,075	7.402	93	576.414,195 388.113,075	94	576.426,371 388.118,1	13.172
94	576.426,371 388.118,1	95	576.434,732 388.121,551	9.045	95	576.434,732 388.121,551	96	576.444,601 388.125,624	10.676	96	576.444,601 388.125,624	97	576.454,387 388.129,663	10.587
97	576.454,387 388.129,663	98	576.462,133 388.132,86	8.38	98	576.462,133 388.132,86	99	576.473,264 388.137,454	12.042	99	576.473,264 388.137,454	100	576.475,707 388.138,462	2.643
100	576.475,707 388.138,462	101	576.487,864 388.143,48	13.152	101	576.487,864 388.143,48	102	576.492,163 388.145,254	4.651	102	576.492,163 388.145,254	103	576.505,548 388.150,778	14.48
103	576.505,548 388.150,778	104	576.511,203 388.153,113	6.118	104	576.511,203 388.153,113	105	576.511,626 388.153,287	0.457	105	576.511,626 388.153,287	106	576.517,063 388.155,53	5.881
106	576.517,063 388.155,53	107	576.556,961 388.171,986	43.158	107	576.556,961 388.171,986	108	576.616,582 388.196,335	64.401	108	576.616,582 388.196,335	109	576.645,347 388.210,261	31.959

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
109	576.645,347 388.210,261	110	576.661,64 388.214,692	16.88 5
112	576.713,414 388.203,265	113	576.734,287 388.194,474	22.64 9
115	576.849,239 388.170,527	116	576.887,407 388.159,567	39.71
118	576.944,749 388.139,301	119	576.971,685 388.131,477	28.04 9
121	577.007,6 388.121,512	122	577.039,065 388.116,59	31.84 8
124	577.177,645 388.105,512	125	577.254,527 388.101,837	76.97
127	577.349,575 388.101,89	128	577.354,785 388.102,206	5.22
130	577.395,148 388.105,711	131	577.410,321 388.106,287	15.18 4
133	577.423,852 388.101,035	134	577.436,008 388.093,514	14.29 5
136	577.477,395 388.068,396	137	577.491,037 388.059,965	16.03 7
139	577.520,0 388.050,711	140	577.521,425 388.047,317	3.681
142	577.535,954 388.047,65	143	577.543,572 388.047,164	7.633
145	577.579,178 388.031,661	146	577.587,143 388.019,777	14.30 6
148	577.605,887 387.981,081	149	577.617,386 387.960,539	23.54 1
151	577.623,672 387.943,086	152	577.626,798 387.931,472	12.02 7
154	577.634,02 387.908,48	155	577.638,64 387.896,95	12.42 1
157	577.649,77 387.896,429	158	577.655,211 387.884,569	13.04 9
160	577.689,872 387.808,273	161	577.678,735 387.803,287	12.20 2
163	577.716,494 387.765,38	164	577.730,342 387.751,207	19.81 5
166	577.741,7 387.740,137	167	577.750,308 387.730,242	13.11 5
169	577.807,082 387.673,018	170	577.812,992 387.666,087	9.109
172	577.828,848 387.632,152	173	577.841,747 387.605,678	29.44 9
175	577.842,449 387.605,118	176	577.847,26 387.593,471	12.60 2
178	577.850,25 387.583,894	179	577.850,631 387.583,141	0.844
181	577.861,092 387.562,467	182	577.869,92 387.548,11	16.85 4
184	577.889,477 387.521,592	185	577.901,971 387.504,663	21.04
187	577.919,192 387.481,459	188	577.930,688 387.493,019	16.30 3
190	577.920,374 387.505,822	191	577.914,881 387.514,355	10.14 8
193	577.909,897 387.521,662	194	577.905,001 387.529,12	8.921
196	577.888,974 387.552,852	197	577.885,843 387.558,571	6.52
199	577.877,499 387.573,812	200	577.871,766 387.585,859	13.34 2
202	577.860,041 387.610,535	203	577.854,618 387.621,949	12.63 7
205	577.847,86 387.636,172	206	577.845,338 387.641,481	5.878

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
110	576.661,64 388.214,692	111	576.681,808 388.214,132	20.17 6
113	576.734,287 388.194,474	114	576.790,93 388.186,783	57.16 3
116	576.887,407 388.159,567	117	576.918,495 388.147,838	33.22 7
119	576.971,685 388.131,477	120	576.991,14 388.124,428	20.69 3
122	577.039,065 388.116,59	123	577.098,414 388.113,92	59.40 9
125	577.254,527 388.101,837	126	577.302,05 388.103,04	47.53 8
128	577.354,785 388.102,206	129	577.380,268 388.105,93	25.75 4
131	577.410,321 388.106,287	132	577.417,232 388.104,767	7.076
134	577.436,008 388.093,514	135	577.463,272 388.074,635	33.16 2
137	577.491,037 388.059,965	138	577.507,322 388.054,278	17.24 9
140	577.521,425 388.047,317	141	577.525,334 388.046,745	3.951
143	577.543,572 388.047,164	144	577.570,01 388.038,263	27.89 6
146	577.587,143 388.019,777	147	577.596,179 387.998,463	23.15
149	577.617,386 387.960,539	150	577.622,109 387.951,097	10.55 7
152	577.626,798 387.931,472	153	577.629,326 387.924,156	7.74
155	577.638,64 387.896,95	156	577.640,81 387.891,7	5.681
158	577.655,211 387.884,569	159	577.671,822 387.848,792	39.44 5
161	577.678,735 387.803,287	162	577.713,383 387.768,564	49.05 3
164	577.730,342 387.751,207	165	577.739,52 387.742,262	12.81 6
167	577.750,308 387.730,242	168	577.761,287 387.718,725	15.91 2
170	577.812,992 387.666,087	171	577.821,605 387.649,776	18.44 5
173	577.841,747 387.605,678	174	577.842,116 387.605,923	0.443
176	577.847,26 387.593,471	177	577.851,048 387.584,441	9.792
179	577.850,631 387.583,141	180	577.860,858 387.562,929	22.65 2
182	577.869,92 387.548,11	183	577.888,15 387.520,6	33.00 2
185	577.901,971 387.504,663	186	577.910,149 387.492,862	14.35 8
188	577.930,688 387.493,019	189	577.921,602 387.503,916	14.18 8
191	577.914,881 387.514,355	192	577.911,451 387.519,294	6.013
194	577.905,001 387.529,12	195	577.895,011 387.543,913	17.85
197	577.885,843 387.558,571	198	577.880,576 387.568,192	10.96 8
200	577.871,766 387.585,859	201	577.865,987 387.598,021	13.46 5
203	577.854,618 387.621,949	204	577.851,714 387.628,061	6.767
206	577.845,338 387.641,481	207	577.841,649 387.648,266	7.723

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
111	576.681,808 388.214,132	112	576.713,414 388.203,265	33.42 2
114	576.790,93 388.186,783	115	576.849,239 388.170,527	60.53 3
117	576.918,495 388.147,838	118	576.944,749 388.139,301	27.60 7
120	576.991,14 388.124,428	121	577.007,6 388.121,512	16.71 6
123	577.098,414 388.113,92	124	577.177,645 388.105,512	79.67 6
126	577.302,05 388.103,04	127	577.349,575 388.101,89	47.53 9
129	577.380,268 388.105,93	130	577.395,148 388.105,711	14.88 2
132	577.417,232 388.104,767	133	577.423,852 388.101,035	7.599
135	577.463,272 388.074,635	136	577.477,395 388.068,396	15.44
138	577.507,322 388.054,278	139	577.520,0 388.050,711	13.17
141	577.525,334 388.046,745	142	577.535,954 388.047,65	10.65 8
144	577.570,01 388.038,263	145	577.579,178 388.031,661	11.29 8
147	577.596,179 387.998,463	148	577.605,887 387.981,081	19.90 9
150	577.622,109 387.951,097	151	577.623,672 387.943,086	8.162
153	577.629,326 387.924,156	154	577.634,02 387.908,48	16.36 4
156	577.640,81 387.891,7	157	577.649,77 387.896,429	10.13 1
159	577.671,822 387.848,792	160	577.689,872 387.808,273	44.35 8
162	577.713,383 387.768,564	163	577.716,494 387.765,38	4.452
165	577.739,52 387.742,262	166	577.741,7 387.740,137	3.044
168	577.761,287 387.718,725	169	577.807,082 387.673,018	64.70 2
171	577.821,605 387.649,776	172	577.828,848 387.632,152	19.05 4
174	577.842,116 387.605,923	175	577.842,449 387.605,118	0.871
177	577.851,048 387.584,441	178	577.850,25 387.583,894	0.967
180	577.860,858 387.562,929	181	577.861,092 387.562,467	0.518
183	577.888,15 387.520,6	184	577.889,477 387.521,592	1.657
186	577.910,149 387.492,862	187	577.919,192 387.481,459	14.55 3
189	577.921,602 387.503,916	190	577.920,374 387.505,822	2.267
192	577.911,451 387.519,294	193	577.909,897 387.521,662	2.832
195	577.895,011 387.543,913	196	577.888,974 387.552,852	10.78 7
198	577.880,576 387.568,192	199	577.877,499 387.573,812	6.407
201	577.865,987 387.598,021	202	577.860,041 387.610,535	13.85 5
204	577.851,714 387.628,061	205	577.847,86 387.636,172	8.98
207	577.841,649 387.648,266	208	577.831,257 387.667,379	21.75 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
208	577.831,257 387.667,379	209	577.830,225 387.668,733	1.702	209	577.830,225 387.668,733	210	577.824,525 387.676,217	9.407	210	577.824,525 387.676,217	211	577.822,692 387.678,988	3.322
211	577.822,692 387.678,988	212	577.815,173 387.686,575	10.68 2	212	577.815,173 387.686,575	213	577.810,723 387.690,864	6.18	213	577.810,723 387.690,864	214	577.803,193 387.698,121	10.45 8
214	577.803,193 387.698,121	215	577.793,76 387.707,214	13.10 2	215	577.793,76 387.707,214	216	577.786,336 387.714,37	10.31 1	216	577.786,336 387.714,37	217	577.784,2 387.716,492	3.011
217	577.784,2 387.716,492	218	577.768,961 387.731,634	21.48 3	218	577.768,961 387.731,634	219	577.762,422 387.738,131	9.218	219	577.762,422 387.738,131	220	577.760,989 387.739,728	2.146
220	577.760,989 387.739,728	221	577.757,117 387.744,043	5.798	221	577.757,117 387.744,043	222	577.749,643 387.752,374	11.19 2	222	577.749,643 387.752,374	223	577.739,213 387.763,345	15.13 8
223	577.739,213 387.763,345	224	577.738,847 387.763,73	0.531	224	577.738,847 387.763,73	225	577.729,114 387.773,317	13.66 2	225	577.729,114 387.773,317	226	577.727,796 387.774,616	1.851
226	577.727,796 387.774,616	227	577.721,858 387.781,214	8.877	227	577.721,858 387.781,214	228	577.718,818 387.784,593	4.545	228	577.718,818 387.784,593	229	577.713,078 387.790,882	8.515
229	577.713,078 387.790,882	230	577.704,763 387.799,994	12.33 6	230	577.704,763 387.799,994	231	577.703,661 387.801,701	2.032	231	577.703,661 387.801,701	232	577.696,204 387.813,247	13.74 5
232	577.696,204 387.813,247	233	577.696,122 387.813,374	0.151	233	577.696,122 387.813,374	234	577.694,634 387.816,292	3.275	234	577.694,634 387.816,292	235	577.690,528 387.824,349	9.043
235	577.690,528 387.824,349	236	577.688,913 387.827,871	3.875	236	577.688,913 387.827,871	237	577.684,427 387.837,651	10.76	237	577.684,427 387.837,651	238	577.681,128 387.846,851	9.774
238	577.681,128 387.846,851	239	577.681,098 387.846,924	0.079	239	577.681,098 387.846,924	240	577.673,911 387.864,364	18.86 3	240	577.673,911 387.864,364	241	577.669,867 387.872,694	9.26
241	577.669,867 387.872,694	242	577.669,667 387.873,105	0.457	242	577.669,667 387.873,105	243	577.665,893 387.880,889	8.651	243	577.665,893 387.880,889	244	577.655,19 387.903,78	25.27
244	577.655,19 387.903,78	245	577.647,909 387.926,009	23.39 1	245	577.647,909 387.926,009	246	577.643,181 387.942,182	16.85	246	577.643,181 387.942,182	247	577.641,084 387.949,409	7.525
247	577.641,084 387.949,409	248	577.636,679 387.961,823	13.17 2	248	577.636,679 387.961,823	249	577.627,09 387.981,81	22.16 8	249	577.627,09 387.981,81	250	577.621,5 387.990,11	10.00 7
250	577.621,5 387.990,11	251	577.616,3 387.996,28	8.069	251	577.616,3 387.996,28	252	577.608,0 388.010,57	16.52 6	252	577.608,0 388.010,57	253	577.602,335 388.024,03	14.60 4
253	577.602,335 388.024,03	254	577.600,26 388.028,96	5.349	254	577.600,26 388.028,96	255	577.594,08 388.038,82	11.63 7	255	577.594,08 388.038,82	256	577.580,814 388.054,225	20.33
256	577.580,814 388.054,225	257	577.535,555 388.065,852	46.72 9	257	577.535,555 388.065,852	258	577.534,3 388.065,439	1.321	258	577.534,3 388.065,439	259	577.529,15 388.064,503	5.234
259	577.529,15 388.064,503	1	577.510,78 388.062,71	18.45 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. 30084**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulestii Noi, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30758	Din acte: 6.102 Masurata: 4.549	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
29964 / 08/03/2021		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI (act administrativ nr 30 din 24.08.1999, emis de CONSILIUL LOCAL PAULESTI; act administrativ nr ADEVERINTA din 21.01.2021, emis de PRIMARIA PAULESTI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PAULESTI, CIF:2843981	A1

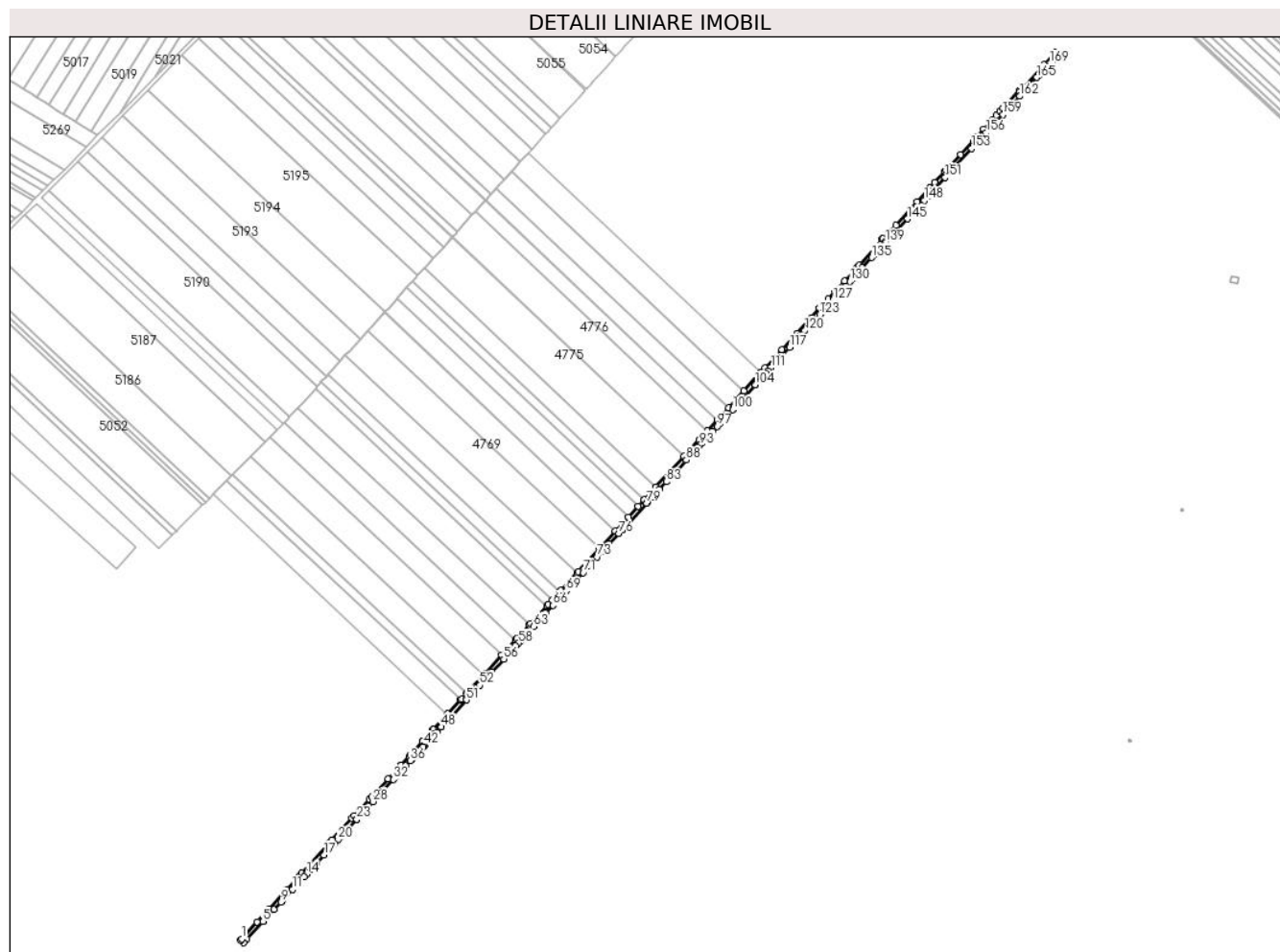
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30758	Din acte: 6.102 Masurata: 4.549	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	4.549	20	1646	-	

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	576.746,111 386.232,893	2	576.744,938 386.231,586	1.756	2	576.744,938 386.231,586	3	576.747,993 386.229,23	3.858	3	576.747,993 386.229,23	4	576.751,089 386.232,749	4.687
4	576.751,089 386.232,749	5	576.766,517 386.249,576	22.829	5	576.766,517 386.249,576	6	576.766,52 386.249,58	0.005	6	576.766,52 386.249,58	7	576.771,318 386.254,818	7.103
7	576.771,318 386.254,818	8	576.776,995 386.261,006	8.398	8	576.776,995 386.261,006	9	576.783,638 386.268,248	9.827	9	576.783,638 386.268,248	10	576.784,76 386.269,471	1.66
10	576.784,76 386.269,471	11	576.794,525 386.280,116	14.445	11	576.794,525 386.280,116	12	576.800,903 386.287,069	9.435	12	576.800,903 386.287,069	13	576.805,5 386.292,08	6.8
13	576.805,5 386.292,08	14	576.807,886 386.294,681	3.53	14	576.807,886 386.294,681	15	576.812,252 386.299,442	6.46	15	576.812,252 386.299,442	16	576.817,705 386.305,387	8.067

Punct început	X / Y	Punct sfârșit	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	576.817,705 386.305,387	17	576.824,671 386.312,982	10.306	17	576.824,671 386.312,982	18	576.829,514 386.318,263	7.165	18	576.829,514 386.318,263	19	576.834,609 386.323,817	7.537
19	576.834,609 386.323,817	20	576.838,003 386.327,518	5.022	20	576.838,003 386.327,518	21	576.840,644 386.330,398	3.908	21	576.840,644 386.330,398	22	576.846,99 386.337,317	9.389
22	576.846,99 386.337,317	23	576.855,997 386.347,136	13.324	23	576.855,997 386.347,136	24	576.856,0 386.347,14	0.005	24	576.856,0 386.347,14	25	576.862,54 386.354,27	9.675
25	576.862,54 386.354,27	26	576.862,543 386.354,273	0.004	26	576.862,543 386.354,273	27	576.867,237 386.359,392	6.945	27	576.867,237 386.359,392	28	576.871,405 386.363,936	6.166
28	576.871,405 386.363,936	29	576.876,82 386.369,841	8.012	29	576.876,82 386.369,841	30	576.879,663 386.372,942	4.207	30	576.879,663 386.372,942	31	576.881,086 386.374,493	2.105
31	576.881,086 386.374,493	32	576.890,878 386.385,17	14.487	32	576.890,878 386.385,17	33	576.893,285 386.387,795	3.561	33	576.893,285 386.387,795	34	576.899,264 386.394,315	8.846
34	576.899,264 386.394,315	35	576.902,749 386.398,114	5.155	35	576.902,749 386.398,114	36	576.907,22 386.402,99	6.616	36	576.907,22 386.402,99	37	576.908,711 386.404,616	2.206
37	576.908,711 386.404,616	38	576.910,203 386.406,243	2.208	38	576.910,203 386.406,243	39	576.911,696 386.407,871	2.209	39	576.911,696 386.407,871	40	576.916,174 386.412,754	6.625
40	576.916,174 386.412,754	41	576.919,473 386.416,351	4.881	41	576.919,473 386.416,351	42	576.920,49 386.417,46	1.505	42	576.920,49 386.417,46	43	576.920,494 386.417,465	0.006
43	576.920,494 386.417,465	44	576.921,391 386.418,442	1.326	44	576.921,391 386.418,442	45	576.925,878 386.423,33	6.635	45	576.925,878 386.423,33	46	576.930,366 386.428,219	6.637
46	576.930,366 386.428,219	47	576.932,34 386.430,37	2.919	47	576.932,34 386.430,37	48	576.936,82 386.435,27	6.639	48	576.936,82 386.435,27	49	576.936,822 386.435,272	0.003
49	576.936,822 386.435,272	50	576.944,455 386.443,594	11.292	50	576.944,455 386.443,594	51	576.960,533 386.461,124	23.787	51	576.960,533 386.461,124	52	576.973,382 386.475,133	19.009
52	576.973,382 386.475,133	53	576.980,241 386.482,612	10.148	53	576.980,241 386.482,612	54	576.982,671 386.485,26	3.594	54	576.982,671 386.485,26	55	576.985,098 386.487,906	3.59
55	576.985,098 386.487,906	56	576.996,335 386.500,158	16.625	56	576.996,335 386.500,158	57	577.007,574 386.512,411	16.627	57	577.007,574 386.512,411	58	577.010,328 386.515,415	4.075
58	577.010,328 386.515,415	59	577.012,755 386.518,061	3.59	59	577.012,755 386.518,061	60	577.014,912 386.520,413	3.191	60	577.014,912 386.520,413	61	577.016,8 386.522,471	2.793
61	577.016,8 386.522,471	62	577.020,395 386.526,391	5.319	62	577.020,395 386.526,391	63	577.024,889 386.531,29	6.648	63	577.024,889 386.531,29	64	577.032,078 386.539,129	10.636
64	577.032,078 386.539,129	65	577.036,571 386.544,027	6.647	65	577.036,571 386.544,027	66	577.043,31 386.551,374	9.97	66	577.043,31 386.551,374	67	577.051,844 386.560,679	12.626
67	577.051,844 386.560,679	68	577.051,9 386.560,74	0.083	68	577.051,9 386.560,74	69	577.055,976 386.565,184	6.03	69	577.055,976 386.565,184	70	577.066,755 386.576,934	15.945
70	577.066,755 386.576,934	71	577.072,053 386.582,711	7.839	71	577.072,053 386.582,711	72	577.078,159 386.589,367	9.032	72	577.078,159 386.589,367	73	577.085,611 386.597,492	11.025
73	577.085,611 386.597,492	74	577.090,1 386.602,385	6.64	74	577.090,1 386.602,385	75	577.097,192 386.610,116	10.491	75	577.097,192 386.610,116	76	577.106,257 386.619,999	13.411
76	577.106,257 386.619,999	77	577.109,398 386.623,423	4.646	77	577.109,398 386.623,423	78	577.109,45 386.623,48	0.077	78	577.109,45 386.623,48	79	577.132,84 386.648,988	34.609
79	577.132,84 386.648,988	80	577.132,98 386.649,14	0.207	80	577.132,98 386.649,14	81	577.137,956 386.654,564	7.361	81	577.137,956 386.654,564	82	577.144,778 386.662,0	10.091
82	577.144,778 386.662,0	83	577.151,601 386.669,437	10.093	83	577.151,601 386.669,437	84	577.155,911 386.674,135	6.376	84	577.155,911 386.674,135	85	577.160,402 386.679,03	6.643
85	577.160,402 386.679,03	86	577.161,39 386.680,107	1.462	86	577.161,39 386.680,107	87	577.161,53 386.680,26	0.207	87	577.161,53 386.680,26	88	577.170,55 386.690,097	13.346
88	577.170,55 386.690,097	89	577.177,825 386.698,032	10.765	89	577.177,825 386.698,032	90	577.177,97 386.698,19	0.214	90	577.177,97 386.698,19	91	577.179,442 386.699,795	2.178
91	577.179,442 386.699,795	92	577.181,564 386.702,109	3.14	92	577.181,564 386.702,109	93	577.183,69 386.704,428	3.146	93	577.183,69 386.704,428	94	577.185,812 386.706,743	3.14
94	577.185,812 386.706,743	95	577.195,595 386.717,412	14.475	95	577.195,595 386.717,412	96	577.195,74 386.717,57	0.214	96	577.195,74 386.717,57	97	577.200,084 386.722,301	6.423
97	577.200,084 386.722,301	98	577.203,226 386.725,723	4.646	98	577.203,226 386.725,723	99	577.203,37 386.725,88	0.213	99	577.203,37 386.725,88	100	577.214,885 386.738,432	17.034
100	577.214,885 386.738,432	101	577.215,03 386.738,59	0.214	101	577.215,03 386.738,59	102	577.221,694 386.745,861	9.863	102	577.221,694 386.745,861	103	577.221,84 386.746,02	0.216
103	577.221,84 386.746,02	104	577.236,387 386.761,884	21.524	104	577.236,387 386.761,884	105	577.236,53 386.762,04	0.212	105	577.236,53 386.762,04	106	577.241,937 386.767,935	7.999
106	577.241,937 386.767,935	107	577.242,08 386.768,09	0.211	107	577.242,08 386.768,09	108	577.244,174 386.770,375	3.099	108	577.244,174 386.770,375	109	577.246,411 386.772,815	3.31
109	577.246,411 386.772,815	110	577.248,647 386.775,255	3.31	110	577.248,647 386.775,255	111	577.251,508 386.778,377	4.235	111	577.251,508 386.778,377	112	577.251,74 386.778,63	0.343
112	577.251,74 386.778,63	113	577.258,219 386.785,689	9.582	113	577.258,219 386.785,689	114	577.258,45 386.785,94	0.341	114	577.258,45 386.785,94	115	577.261,081 386.788,808	3.892

Punct început	X / Y	Punct sfârșit	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	577.261,081 386.788,808	116	577.262,326 386.790,166	1.842	116	577.262,326 386.790,166	117	577.269,209 386.797,671	10.18 3	117	577.269,209 386.797,671	118	577.274,57 386.803,517	7.932
118	577.274,57 386.803,517	119	577.279,037 386.808,387	6.608	119	577.279,037 386.808,387	120	577.283,818 386.813,6	7.073	120	577.283,818 386.813,6	121	577.287,747 386.817,884	5.813
121	577.287,747 386.817,884	122	577.290,871 386.821,29	4.622	122	577.290,871 386.821,29	123	577.298,011 386.829,075	10.56 3	123	577.298,011 386.829,075	124	577.299,527 386.830,729	2.244
124	577.299,527 386.830,729	125	577.304,88 386.836,565	7.919	125	577.304,88 386.836,565	126	577.307,109 386.838,996	3.298	126	577.307,109 386.838,996	127	577.310,855 386.843,079	5.541
127	577.310,855 386.843,079	128	577.315,758 386.848,425	7.254	128	577.315,758 386.848,425	129	577.322,353 386.855,616	9.757	129	577.322,353 386.855,616	130	577.326,807 386.860,473	6.59
130	577.326,807 386.860,473	131	577.329,39 386.863,29	3.822	131	577.329,39 386.863,29	132	577.329,62 386.863,54	0.34	132	577.329,62 386.863,54	133	577.330,453 386.864,461	1.242
133	577.330,453 386.864,461	134	577.338,757 386.873,648	12.38 4	134	577.338,757 386.873,648	135	577.347,586 386.883,415	13.16 6	135	577.347,586 386.883,415	136	577.350,865 386.887,042	4.889
136	577.350,865 386.887,042	137	577.354,157 386.890,683	4.909	137	577.354,157 386.890,683	138	577.357,468 386.894,346	4.938	138	577.357,468 386.894,346	139	577.360,555 386.897,761	4.603
139	577.360,555 386.897,761	140	577.360,78 386.898,01	0.336	140	577.360,78 386.898,01	141	577.365,801 386.902,935	7.033	141	577.365,801 386.902,935	142	577.366,04 386.903,17	0.335
142	577.366,04 386.903,17	143	577.366,882 386.904,091	1.248	143	577.366,882 386.904,091	144	577.368,481 386.905,838	2.368	144	577.368,481 386.905,838	145	577.381,791 386.920,384	19.71 7
145	577.381,791 386.920,384	146	577.387,112 386.926,199	7.882	146	577.387,112 386.926,199	147	577.391,722 386.931,238	6.83	147	577.391,722 386.931,238	148	577.397,926 386.938,018	9.19
148	577.397,926 386.938,018	149	577.401,914 386.942,376	5.907	149	577.401,914 386.942,376	150	577.406,254 386.947,119	6.429	150	577.406,254 386.947,119	151	577.417,853 386.959,796	17.18 3
151	577.417,853 386.959,796	152	577.426,437 386.969,176	12.71 5	152	577.426,437 386.969,176	153	577.443,237 386.987,537	24.88 7	153	577.443,237 386.987,537	154	577.447,656 386.992,366	6.546
154	577.447,656 386.992,366	155	577.448,633 386.993,434	1.447	155	577.448,633 386.993,434	156	577.456,936 387.002,509	12.3	156	577.456,936 387.002,509	157	577.460,468 387.006,369	5.232
157	577.460,468 387.006,369	158	577.466,118 387.012,543	8.369	158	577.466,118 387.012,543	159	577.473,001 387.020,066	10.19 7	159	577.473,001 387.020,066	160	577.477,412 387.024,887	6.534
160	577.477,412 387.024,887	161	577.480,588 387.028,357	4.704	161	577.480,588 387.028,357	162	577.488,966 387.037,513	12.41 1	162	577.488,966 387.037,513	163	577.495,578 387.044,739	9.795
163	577.495,578 387.044,739	164	577.497,266 387.046,585	2.501	164	577.497,266 387.046,585	165	577.505,268 387.055,329	11.85 3	165	577.505,268 387.055,329	166	577.506,854 387.057,063	2.35
166	577.506,854 387.057,063	167	577.512,933 387.063,706	9.005	167	577.512,933 387.063,706	168	577.515,223 387.066,209	3.393	168	577.515,223 387.066,209	169	577.517,865 387.069,097	3.914
169	577.517,865 387.069,097	170	577.521,212 387.072,754	4.957	170	577.521,212 387.072,754	171	577.524,456 387.076,299	4.805	171	577.524,456 387.076,299	172	577.523,222 387.079,331	3.273
172	577.523,222 387.079,331	173	577.512,065 387.067,449	16.29 9	173	577.512,065 387.067,449	174	577.489,333 387.041,857	34.23	174	577.489,333 387.041,857	175	577.488,358 387.042,773	1.338
175	577.488,358 387.042,773	176	577.473,253 387.026,266	22.37 5	176	577.473,253 387.026,266	177	577.470,336 387.023,078	4.321	177	577.470,336 387.023,078	178	577.466,759 387.019,169	5.299
178	577.466,759 387.019,169	179	577.462,746 387.014,783	5.945	179	577.462,746 387.014,783	180	577.454,642 387.005,926	12.00 5	180	577.454,642 387.005,926	181	577.447,629 386.998,262	10.38 8
181	577.447,629 386.998,262	182	577.444,705 386.995,066	4.332	182	577.444,705 386.995,066	183	577.432,402 386.981,62	18.22 5	183	577.432,402 386.981,62	184	577.418,571 386.966,506	20.48 7
184	577.418,571 386.966,506	185	577.417,693 386.965,546	1.301	185	577.417,693 386.965,546	186	577.408,027 386.954,982	14.31 9	186	577.408,027 386.954,982	187	577.403,303 386.949,819	6.998
187	577.403,303 386.949,819	188	577.391,096 386.936,484	18.07 9	188	577.391,096 386.936,484	189	577.370,84 386.914,355	30.0	189	577.370,84 386.914,355	190	577.362,998 386.905,789	11.61 3
190	577.362,998 386.905,789	191	577.358,469 386.901,346	6.344	191	577.358,469 386.901,346	192	577.357,893 386.900,781	0.807	192	577.357,893 386.900,781	193	577.351,858 386.894,105	8.999
193	577.351,858 386.894,105	194	577.335,79 386.876,33	23.96 1	194	577.335,79 386.876,33	195	577.333,654 386.873,988	3.17	195	577.333,654 386.873,988	196	577.321,761 386.860,945	17.65 1
196	577.321,761 386.860,945	197	577.312,81 386.851,129	13.28 4	197	577.312,81 386.851,129	198	577.306,098 386.843,81	9.931	198	577.306,098 386.843,81	199	577.297,919 386.834,892	12.10 1
199	577.297,919 386.834,892	200	577.289,958 386.826,212	11.77 8	200	577.289,958 386.826,212	201	577.276,089 386.811,091	20.51 8	201	577.276,089 386.811,091	202	577.261,858 386.795,575	21.05 4
202	577.261,858 386.795,575	203	577.245,698 386.777,957	23.90 7	203	577.245,698 386.777,957	204	577.241,929 386.773,847	5.577	204	577.241,929 386.773,847	205	577.225,707 386.756,156	24.00 3
205	577.225,707 386.756,156	206	577.218,745 386.748,564	10.30 1	206	577.218,745 386.748,564	207	577.210,856 386.739,963	11.67 1	207	577.210,856 386.739,963	208	577.200,433 386.728,6	15.41 9
208	577.200,433 386.728,6	209	577.190,672 386.717,958	14.44 1	209	577.190,672 386.717,958	210	577.182,863 386.709,446	11.55 1	210	577.182,863 386.709,446	211	577.168,255 386.693,519	21.61 2
211	577.168,255 386.693,519	212	577.141,601 386.664,458	39.43 3	212	577.141,601 386.664,458	213	577.130,267 386.652,099	16.76 9	213	577.130,267 386.652,099	214	577.130,035 386.651,847	0.343

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
214	577.130,035 386.651,847	215	577.124,709 386.646,04	7.88	215	577.124,709 386.646,04	216	577.115,147 386.635,615	14.14 6	216	577.115,147 386.635,615	217	577.102,913 386.622,275	18.1
217	577.102,913 386.622,275	218	577.087,422 386.605,385	22.91 8	218	577.087,422 386.605,385	219	577.067,489 386.583,664	29.48 1	219	577.067,489 386.583,664	220	577.066,261 386.582,326	1.816
220	577.066,261 386.582,326	221	577.050,789 386.565,458	22.88 9	221	577.050,789 386.565,458	222	577.049,549 386.564,106	1.835	222	577.049,549 386.564,106	223	577.048,946 386.563,448	0.893
223	577.048,946 386.563,448	224	577.042,735 386.556,677	9.188	224	577.042,735 386.556,677	225	577.038,757 386.552,34	5.885	225	577.038,757 386.552,34	226	577.037,512 386.550,981	1.843
226	577.037,512 386.550,981	227	577.022,043 386.534,105	22.89 3	227	577.022,043 386.534,105	228	577.020,79 386.532,739	1.854	228	577.020,79 386.532,739	229	577.008,768 386.519,631	17.78 6
229	577.008,768 386.519,631	230	577.007,514 386.518,264	1.855	230	577.007,514 386.518,264	231	576.994,25 386.503,808	19.61 9	231	576.994,25 386.503,808	232	576.977,829 386.485,911	24.28 9
232	576.977,829 386.485,911	233	576.976,695 386.484,674	1.678	233	576.976,695 386.484,674	234	576.961,508 386.468,116	22.46 8	234	576.961,508 386.468,116	235	576.960,528 386.467,047	1.45
235	576.960,528 386.467,047	236	576.955,916 386.462,019	6.823	236	576.955,916 386.462,019	237	576.955,004 386.461,024	1.35	237	576.955,004 386.461,024	238	576.942,943 386.447,863	17.85 2
238	576.942,943 386.447,863	239	576.942,218 386.447,072	1.073	239	576.942,218 386.447,072	240	576.929,06 386.432,725	19.46 7	240	576.929,06 386.432,725	241	576.928,58 386.432,202	0.71
241	576.928,58 386.432,202	242	576.918,979 386.421,731	14.20 6	242	576.918,979 386.421,731	243	576.918,706 386.421,434	0.403	243	576.918,706 386.421,434	244	576.907,1 386.408,777	17.17 3
244	576.907,1 386.408,777	245	576.905,738 386.407,292	2.015	245	576.905,738 386.407,292	246	576.898,265 386.399,144	11.05 6	246	576.898,265 386.399,144	247	576.897,605 386.398,424	0.977
247	576.897,605 386.398,424	248	576.885,953 386.385,729	17.23 2	248	576.885,953 386.385,729	249	576.870,067 386.368,407	23.50 4	249	576.870,067 386.368,407	250	576.867,928 386.366,074	3.165
250	576.867,928 386.366,074	251	576.853,77 386.350,636	20.94 7	251	576.853,77 386.350,636	252	576.851,457 386.348,114	3.422	252	576.851,457 386.348,114	253	576.832,332 386.327,261	28.29 5
253	576.832,332 386.327,261	254	576.829,751 386.324,447	3.818	254	576.829,751 386.324,447	255	576.803,616 386.295,945	38.67	255	576.803,616 386.295,945	256	576.801,4 386.293,523	3.283
256	576.801,4 386.293,523	257	576.789,148 386.280,169	18.12 3	257	576.789,148 386.280,169	258	576.787,098 386.277,934	3.033	258	576.787,098 386.277,934	259	576.771,587 386.261,023	22.94 7
259	576.771,587 386.261,023	260	576.760,78 386.249,24	15.98 8	260	576.760,78 386.249,24	1	576.746,111 386.232,893	21.96 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. 30085**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	29047	54.128	Sector cadastral:0 Teren neîmprejmuit; Linia CF 306, Interval Paulești - Slanic, Km CF 4+962 - Km CF 6+600, Parcela 680 ; „ Imobil înregistrat cu suprapunere reală cu imobilul cu nr. cadastral 32345, înscris în Cartea Funciară nr. 32345 ”

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	29047-C1	Jud. Prahova	Nr. niveluri:1; S. construita la sol:6934 mp; S. construita desfasurata:6934 mp; Terasament cu cale ferata, Anul edificării 1968, Linia nu este electrificata, cuprinde urmatoarele : -Podet - Km 6+231, Suprafata construita desfasurata = 25 mp, -Trecere la nivel - Km 6+600,

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
72642 / 07/08/2017		
Act Normativ nr. 21, din 14/01/2015 emis de Guvernul Romaniei (act administrativ nr Th.4/592/2017 din 29.08.2017, emis de COMPANIA NATIONALA DE CAI FERATE CFR SA;act normativ nr 1705 din 29.11.2006, emis de GUVERNUL ROMANIEI;act administrativ nr 32274 din 23.07.2012, emis de MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII;act administrativ nr MM/224 din 24.01.2002, emis de MINISTERUL LUCRARILOR PUBLICE, TRANSPORTURILOR SI LOCUINTEI;act normativ nr 21 din 14.01.2015, emis de Guvernul Romaniei;act administrativ nr Th.4/592/2017 din 29.08.2017, emis de COMPANIA NATIONALA DE CAI FERATE CFR SA);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, (domeniu public)	A1
B4	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR , CIF:9999999999999	A1
B5	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, (domeniu public)	A1.1
B6	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR , CIF:9999999999999	A1.1
113374 / 03/12/2018		
Act Administrativ nr. 72642, din 07/08/2017 emis de OCPI PRAHOVA;		
B7	se repositioneaza imobilul conform documentatiei tehnice avizate	A1
158852 / 19/10/2023		
Act Administrativ nr. 9082, din 17/10/2023 emis de OCPI PRAHOVA;		
B8	se actualizează informațiile cadastrale în sensul că ' Imobilul este înregistrat cu suprapunere reală cu imobilul cu nr. cadastral 32345 înscris în Cartea Funciară nr. 32345 a localității Păulești'	A1, A1.1

C. Partea III. SARCINI .

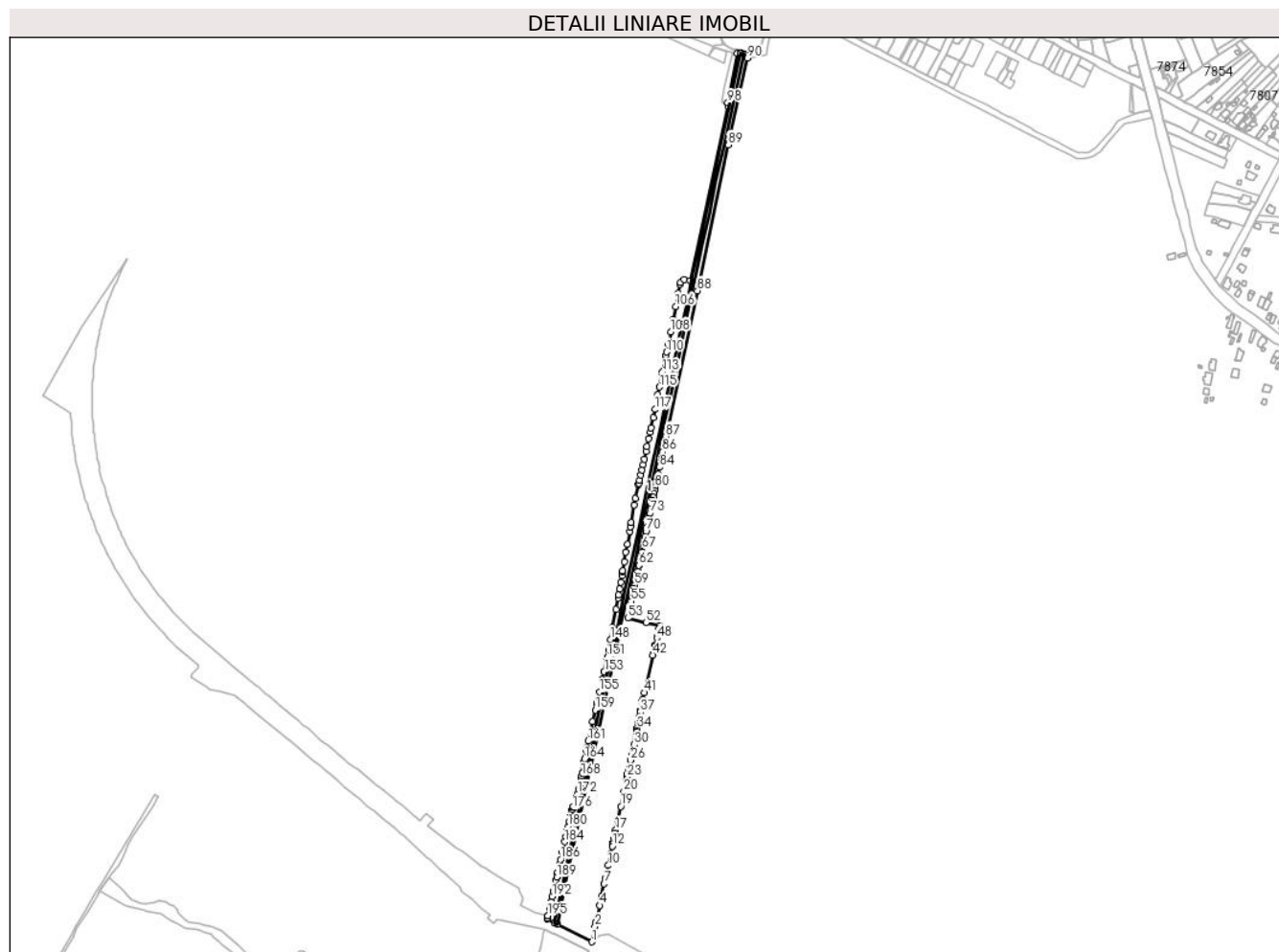
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
29047	54.128	Linia CF 306, Interval Paulești - Slanic, Km CF 4+962 - Km CF 6+600, Parcela 680 ; „Imobil înregistrat cu suprapunere reală cu imobilul cu nr. cadastral 32345, înscris în Cartea Funciară nr. 32345 ”

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	cai ferate	NU	54.128	-	DF 680	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	29047-C1	construcții industriale și edilitare	6.934	Cu acte	Nr. niveluri:1; S. construita la sol:6934 mp; S. construita desfasurata:6934 mp; Terasament cu cale ferata, Anul edificarii 1968, Linia nu este electrificata, cuprinde urmatoarele : - Podet - Km 6+231, Suprafata construita desfasurata = 25 mp, -Trecere la nivel - Km 6+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	573.678,548 390.384,125	2	573.683,619 390.407,883	24.293	2	573.683,619 390.407,883	3	573.685,134 390.414,98	7.257	3	573.685,134 390.414,98	4	573.690,653 390.440,839	26.441
4	573.690,653 390.440,839	5	573.692,089 390.447,57	6.882	5	573.692,089 390.447,57	6	573.693,647 390.454,872	7.466	6	573.693,647 390.454,872	7	573.697,828 390.474,462	20.031

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
7	573.697,828 390.474,462	8	573.699,584 390.482,687	8.41	8	573.699,584 390.482,687	9	573.701,39 390.491,149	8.653	9	573.701,39 390.491,149	10	573.703,969 390.503,235	12.358
10	573.703,969 390.503,235	11	573.707,842 390.521,38	18.554	11	573.707,842 390.521,38	12	573.710,386 390.533,3	12.188	12	573.710,386 390.533,3	13	573.710,894 390.535,68	2.434
13	573.710,894 390.535,68	14	573.711,506 390.538,547	2.932	14	573.711,506 390.538,547	15	573.713,336 390.547,122	8.768	15	573.713,336 390.547,122	16	573.714,789 390.553,932	6.963
16	573.714,789 390.553,932	17	573.715,743 390.558,399	4.568	17	573.715,743 390.558,399	18	573.719,174 390.574,476	16.439	18	573.719,174 390.574,476	19	573.723,6 390.595,212	21.203
19	573.723,6 390.595,212	20	573.728,461 390.617,99	23.291	20	573.728,461 390.617,99	21	573.732,056 390.634,837	17.226	21	573.732,056 390.634,837	22	573.732,701 390.637,859	3.09
22	573.732,701 390.637,859	23	573.733,349 390.640,892	3.101	23	573.733,349 390.640,892	24	573.734,455 390.646,077	5.302	24	573.734,455 390.646,077	25	573.736,19 390.654,203	8.309
25	573.736,19 390.654,203	26	573.739,021 390.667,471	13.567	26	573.739,021 390.667,471	27	573.740,223 390.673,101	5.757	27	573.740,223 390.673,101	28	573.740,343 390.673,664	0.576
28	573.740,343 390.673,664	29	573.742,055 390.681,73	8.246	29	573.742,055 390.681,73	30	573.744,112 390.691,414	9.9	30	573.744,112 390.691,414	31	573.746,491 390.702,618	11.454
31	573.746,491 390.702,618	32	573.748,179 390.710,568	8.127	32	573.748,179 390.710,568	33	573.748,81 390.713,54	3.038	33	573.748,81 390.713,54	34	573.749,429 390.716,939	3.455
34	573.749,429 390.716,939	35	573.750,835 390.724,652	7.84	35	573.750,835 390.724,652	36	573.752,771 390.735,277	10.8	36	573.752,771 390.735,277	37	573.754,024 390.742,15	6.986
37	573.754,024 390.742,15	38	573.754,582 390.745,214	3.114	38	573.754,582 390.745,214	39	573.756,929 390.758,092	13.09	39	573.756,929 390.758,092	40	573.757,503 390.761,24	3.2
40	573.757,503 390.761,24	41	573.760,134 390.772,519	11.582	41	573.760,134 390.772,519	42	573.773,805 390.831,117	60.172	42	573.773,805 390.831,117	43	573.774,407 390.833,697	2.649
43	573.774,407 390.833,697	44	573.775,472 390.838,261	4.687	44	573.775,472 390.838,261	45	573.775,68 390.839,234	0.995	45	573.775,68 390.839,234	46	573.776,715 390.844,084	4.959
46	573.776,715 390.844,084	47	573.777,329 390.846,963	2.944	47	573.777,329 390.846,963	48	573.779,669 390.857,925	11.209	48	573.779,669 390.857,925	49	573.780,894 390.863,666	5.87
49	573.780,894 390.863,666	50	573.782,725 390.872,244	8.771	50	573.782,725 390.872,244	51	573.783,628 390.876,474	4.325	51	573.783,628 390.876,474	52	573.763,063 390.881,627	21.201
52	573.763,063 390.881,627	53	573.734,642 390.888,748	29.3	53	573.734,642 390.888,748	54	573.737,512 390.902,472	14.021	54	573.737,512 390.902,472	55	573.740,088 390.914,787	12.582
55	573.740,088 390.914,787	56	573.741,42 390.921,155	6.506	56	573.741,42 390.921,155	57	573.742,814 390.927,822	6.811	57	573.742,814 390.927,822	58	573.744,208 390.934,491	6.813
58	573.744,208 390.934,491	59	573.745,362 390.940,009	5.637	59	573.745,362 390.940,009	60	573.746,755 390.946,669	6.804	60	573.746,755 390.946,669	61	573.749,85 390.961,467	15.118
61	573.749,85 390.961,467	62	573.751,833 390.970,949	9.687	62	573.751,833 390.970,949	63	573.751,889 390.971,216	0.273	63	573.751,889 390.971,216	64	573.754,18 390.982,171	11.192
64	573.754,18 390.982,171	65	573.756,223 390.991,943	9.983	65	573.756,223 390.991,943	66	573.756,426 390.992,911	0.989	66	573.756,426 390.992,911	67	573.757,056 390.995,923	3.077
67	573.757,056 390.995,923	68	573.759,136 391.005,873	10.165	68	573.759,136 391.005,873	69	573.761,155 391.015,523	9.859	69	573.761,155 391.015,523	70	573.762,829 391.023,531	8.181
70	573.762,829 391.023,531	71	573.764,308 391.030,606	7.228	71	573.764,308 391.030,606	72	573.767,0 391.043,475	13.148	72	573.767,0 391.043,475	73	573.768,835 391.052,252	8.967
73	573.768,835 391.052,252	74	573.770,341 391.059,455	7.359	74	573.770,341 391.059,455	75	573.771,683 391.065,871	6.555	75	573.771,683 391.065,871	76	573.773,019 391.072,262	6.529
76	573.773,019 391.072,262	77	573.774,096 391.077,411	5.26	77	573.774,096 391.077,411	78	573.775,17 391.082,545	5.245	78	573.775,17 391.082,545	79	573.776,244 391.087,682	5.248
79	573.776,244 391.087,682	80	573.777,317 391.092,813	5.242	80	573.777,317 391.092,813	81	573.778,781 391.099,812	7.15	81	573.778,781 391.099,812	82	573.779,406 391.102,802	3.055
82	573.779,406 391.102,802	83	573.781,583 391.113,212	10.635	83	573.781,583 391.113,212	84	573.783,849 391.124,048	11.07	84	573.783,849 391.124,048	85	573.784,177 391.125,617	1.603
85	573.784,177 391.125,617	86	573.788,767 391.147,567	22.425	86	573.788,767 391.147,567	87	573.793,858 391.171,91	24.87	87	573.793,858 391.171,91	88	573.843,268 391.399,055	232.457
88	573.843,268 391.399,055	89	573.890,849 391.626,582	232.449	89	573.890,849 391.626,582	90	573.921,38 391.761,527	138.356	90	573.921,38 391.761,527	91	573.922,382 391.765,956	4.541
91	573.922,382 391.765,956	92	573.920,418 391.767,853	2.731	92	573.920,418 391.767,853	93	573.914,766 391.768,552	5.695	93	573.914,766 391.768,552	94	573.910,592 391.769,069	4.206
94	573.910,592 391.769,069	95	573.910,494 391.768,759	0.325	95	573.910,494 391.768,759	96	573.909,716 391.768,83	0.781	96	573.909,716 391.768,83	97	573.904,695 391.769,289	5.042
97	573.904,695 391.769,289	98	573.890,281 391.692,158	78.466	98	573.890,281 391.692,158	99	573.890,995 391.686,383	5.819	99	573.890,995 391.686,383	100	573.831,499 391.414,837	277.987
100	573.831,499 391.414,837	101	573.822,467 391.416,768	9.236	101	573.822,467 391.416,768	102	573.816,7 391.412,297	7.297	102	573.816,7 391.412,297	103	573.816,081 391.409,169	3.189
103	573.816,081 391.409,169	104	573.813,314 391.395,186	14.254	104	573.813,314 391.395,186	105	573.812,708 391.392,145	3.101	105	573.812,708 391.392,145	106	573.809,215 391.374,629	17.861

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
106	573.809,215 391.374,629	107	573.805,17 391.354,337	20.69 1
109	573.797,593 391.316,336	110	573.795,003 391.303,344	13.24 8
112	573.793,521 391.295,914	113	573.788,851 391.272,49	23.88 5
115	573.784,049 391.248,965	116	573.781,52 391.236,572	12.64 8
118	573.774,264 391.201,026	119	573.771,037 391.185,216	16.13 6
121	573.767,276 391.168,297	122	573.764,55 391.156,033	12.56 3
124	573.760,186 391.136,402	125	573.758,351 391.128,149	8.455
127	573.754,716 391.111,796	128	573.752,915 391.103,692	8.302
130	573.751,389 391.096,829	131	573.746,67 391.075,6	21.74 7
133	573.739,848 391.037,623	134	573.738,625 391.030,809	6.923
136	573.733,739 391.003,61	137	573.731,672 390.991,364	12.41 9
139	573.726,814 390.962,585	140	573.726,463 390.960,505	2.109
142	573.723,817 390.944,834	143	573.722,007 390.934,111	10.87 5
145	573.719,527 390.920,482	146	573.716,305 390.902,78	17.99 3
148	573.707,68 390.855,384	149	573.705,555 390.843,709	11.86 7
151	573.702,675 390.827,885	152	573.701,501 390.821,433	6.558
154	573.694,905 390.792,874	155	573.690,418 390.773,451	19.93 5
157	573.686,836 390.757,942	158	573.686,073 390.754,638	3.391
160	573.679,723 390.727,147	161	573.672,786 390.697,11	30.82 8
163	573.669,701 390.682,936	164	573.667,268 390.669,027	14.12
166	573.665,452 390.658,644	167	573.663,502 390.647,497	11.31 6
169	573.661,68 390.637,08	170	573.659,946 390.629,625	7.654
172	573.656,457 390.614,623	173	573.655,514 390.610,569	4.162
175	573.649,283 390.593,952	176	573.648,271 390.591,254	2.882
178	573.645,856 390.582,126	179	573.643,39 390.571,622	10.79
181	573.640,29 390.558,423	182	573.639,74 390.555,975	2.509
184	573.636,192 390.540,177	185	573.632,561 390.524,007	16.57 3
187	573.628,493 390.505,893	188	573.625,52 390.492,652	13.57 1
190	573.622,648 390.479,864	191	573.618,921 390.463,269	17.00 8
193	573.614,895 390.446,014	194	573.612,886 390.437,408	8.837
196	573.610,123 390.424,859	197	573.609,049 390.420,807	4.192
199	573.620,042 390.413,913	200	573.624,65 390.411,566	5.171

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
107	573.805,17 391.354,337	108	573.801,304 391.334,948	19.77 1
110	573.795,003 391.303,344	111	573.794,017 391.298,4	5.041
113	573.788,851 391.272,49	114	573.788,036 391.268,496	4.076
116	573.781,52 391.236,572	117	573.776,908 391.213,98	23.05 8
119	573.771,037 391.185,216	120	573.769,534 391.178,454	6.927
122	573.764,55 391.156,033	123	573.762,864 391.148,451	7.767
125	573.758,351 391.128,149	126	573.756,528 391.119,947	8.402
128	573.752,915 391.103,692	129	573.751,849 391.098,896	4.913
131	573.746,67 391.075,6	132	573.744,828 391.065,344	10.42
134	573.738,625 391.030,809	135	573.737,409 391.024,042	6.875
137	573.731,672 390.991,364	138	573.729,224 390.976,862	14.70 7
140	573.726,463 390.960,505	141	573.725,56 390.955,157	5.424
143	573.722,007 390.934,111	144	573.720,304 390.924,751	9.514
146	573.716,305 390.902,78	147	573.711,014 390.873,703	29.55 4
149	573.705,555 390.843,709	150	573.704,732 390.839,185	4.598
152	573.701,501 390.821,433	153	573.697,752 390.805,202	16.65 8
155	573.690,418 390.773,451	156	573.687,907 390.762,579	11.15 8
158	573.686,073 390.754,638	159	573.684,005 390.745,683	9.191
161	573.672,786 390.697,11	162	573.670,291 390.686,308	11.08 6
164	573.667,268 390.669,027	165	573.666,547 390.664,905	4.185
167	573.663,502 390.647,497	168	573.662,636 390.642,542	5.03
170	573.659,946 390.629,625	171	573.658,166 390.621,97	7.859
173	573.655,514 390.610,569	174	573.649,773 390.595,259	16.35 1
176	573.648,271 390.591,254	177	573.647,545 390.589,316	2.07
179	573.643,39 390.571,622	180	573.641,55 390.563,787	8.048
182	573.639,74 390.555,975	183	573.637,985 390.548,159	8.011
185	573.632,561 390.524,007	186	573.629,999 390.512,597	11.69 4
188	573.625,52 390.492,652	189	573.623,767 390.484,846	8.0
191	573.618,921 390.463,269	192	573.616,955 390.454,843	8.652
194	573.612,886 390.437,408	195	573.609,966 390.424,893	12.85 1
197	573.609,049 390.420,807	198	573.608,746 390.419,664	1.182
200	573.624,65 390.411,566	1	573.678,548 390.384,125	60.48 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
108	573.801,304 391.334,948	109	573.797,593 391.316,336	18.97 8
111	573.794,017 391.298,4	112	573.793,521 391.295,914	2.535
114	573.788,036 391.268,496	115	573.784,049 391.248,965	19.93 4
117	573.776,908 391.213,98	118	573.774,264 391.201,026	13.22 1
120	573.769,534 391.178,454	121	573.767,276 391.168,297	10.40 5
123	573.762,864 391.148,451	124	573.760,186 391.136,402	12.34 3
126	573.756,528 391.119,947	127	573.754,716 391.111,796	8.35
129	573.751,849 391.098,896	130	573.751,389 391.096,829	2.118
132	573.744,828 391.065,344	133	573.739,848 391.037,623	28.16 5
135	573.737,409 391.024,042	136	573.733,739 391.003,61	20.75 9
138	573.729,224 390.976,862	139	573.726,814 390.962,585	14.47 9
141	573.725,56 390.955,157	142	573.723,817 390.944,834	10.46 9
144	573.720,304 390.924,751	145	573.719,527 390.920,482	4.339
147	573.711,014 390.873,703	148	573.707,68 390.855,384	18.62
150	573.704,732 390.839,185	151	573.702,675 390.827,885	11.48 6
153	573.697,752 390.805,202	154	573.694,905 390.792,874	12.65 2
156	573.687,907 390.762,579	157	573.686,836 390.757,942	4.759
159	573.684,005 390.745,683	160	573.679,723 390.727,147	19.02 4
162	573.670,291 390.686,308	163	573.669,701 390.682,936	3.423
165	573.666,547 390.664,905	166	573.665,452 390.658,644	6.356
168	573.662,636 390.642,542	169	573.661,68 390.637,08	5.545
171	573.658,166 390.621,97	172	573.656,457 390.614,623	7.543
174	573.649,773 390.595,259	175	573.649,283 390.593,952	1.396
177	573.647,545 390.589,316	178	573.645,856 390.582,126	7.386
180	573.641,55 390.563,787	181	573.640,29 390.558,423	5.51
183	573.637,985 390.548,159	184	573.636,192 390.540,177	8.181
186	573.629,999 390.512,597	187	573.628,493 390.505,893	6.871
189	573.623,767 390.484,846	190	573.622,648 390.479,864	5.106
192	573.616,955 390.454,843	193	573.614,895 390.446,014	9.066
195	573.609,966 390.424,893	196	573.610,123 390.424,859	0.161
198	573.608,746 390.419,664	199	573.620,042 390.413,913	12.67 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. 30086**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulesti, Jud. Prahova, Coridor de expropriere - Intersectie DJ 102(Km 9+182) cu DJ 155,T 18 Pd 640/2, T 20 Pd 646/2

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	27039	Din acte: 2.400 Masurata: 110	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
16000 / 05/03/2014		
Act Administrativ nr. 188, din 23/10/2013 emis de CONSILIUL JUDETEAN PRAHOVA (act administrativ nr. 56/13-02-2014 emis de CONSILIUL JUDETEAN PRAHOVA; act normativ nr. 906/01-09-2012 emis de GUVERNUL ROMANIEI;);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL PRAHOVA, CIF:2842889, domeniu public	A1

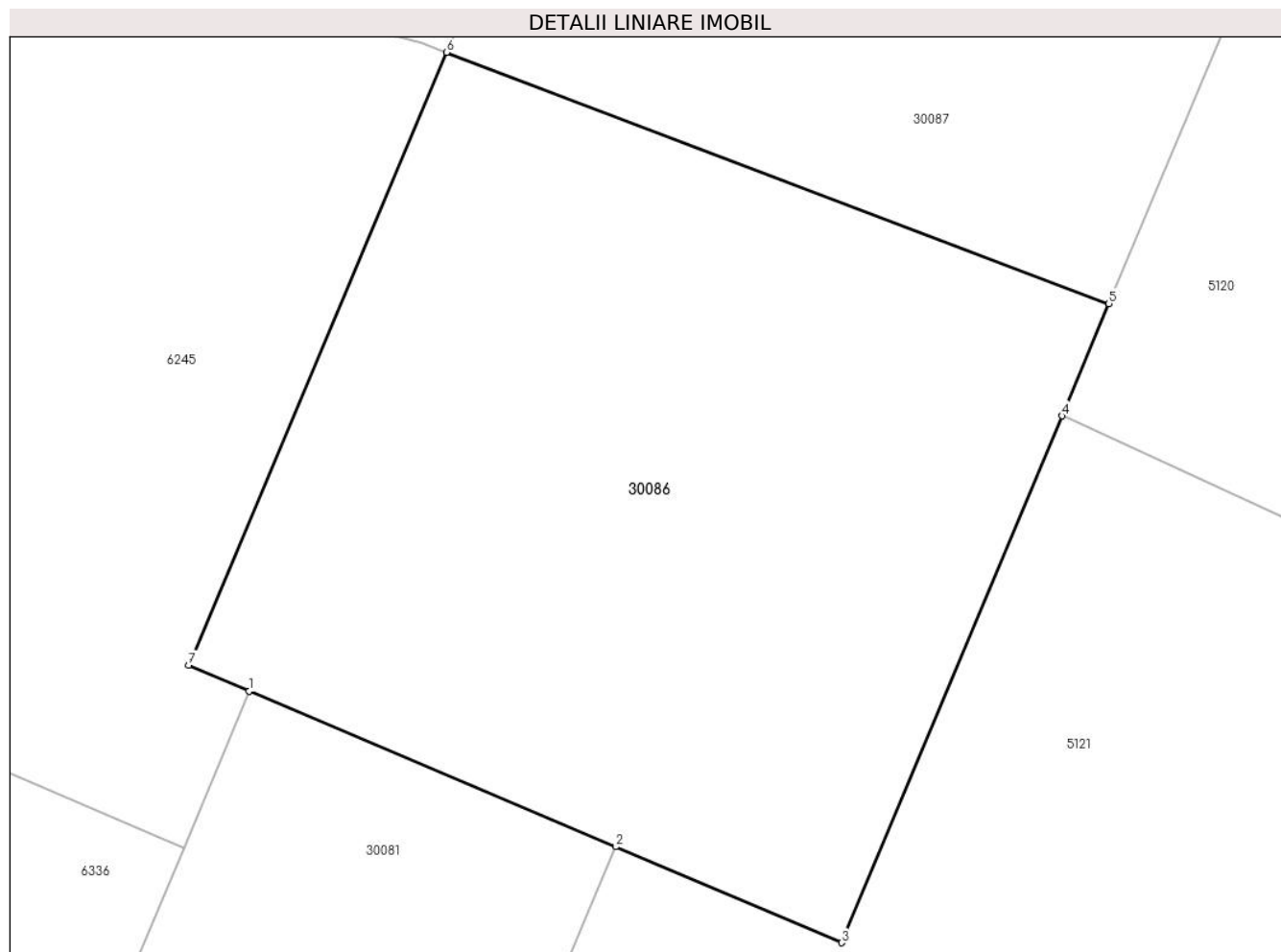
C. Partea III. SARCINI .

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

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
27039	Din acte: 2.400 Masurata: 110	

* 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	110	-	646/2, 640/2	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	575.315,089 390.242,272	2	575.320,626 390.239,919	6.016
2	575.320,626 390.239,919	3	575.324,04 390.238,467	3.71
3	575.324,04 390.238,467	4	575.327,372 390.246,431	8.633
4	575.327,372 390.246,431	5	575.328,082 390.248,128	1.84
5	575.328,082 390.248,128	6	575.318,071 390.251,925	10.707

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	575.318,071 390.251,925	7	575.314,169 390.242,664	10.049
7	575.314,169 390.242,664	1	575.315,089 390.242,272	1.0

** 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. 30087**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova, Coridor de expropriere - Intersectie DJ 102(Km 9+182) cu DJ 155, T 18 Pd. 640/3 ,T 18 Pd 640/2, T 20 Pd 646/2

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	27038	Din acte: 2.400 Masurata: 2.290	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
12645 / 21/02/2014		
Act Administrativ nr. 188, din 23/10/2013 emis de CONSILIUL JUDETEAN PRAHOVA (act administrativ nr. 56/13-02-2014 emis de CONSILIUL JUDETEAN PRAHOVA; act normativ nr. 906/01-09-2012 emis de GUVERNUL ROMANIEI;);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL PRAHOVA, CIF:2842889, (DOMENIU PUBLIC)	A1

C. Partea III. SARCINI .

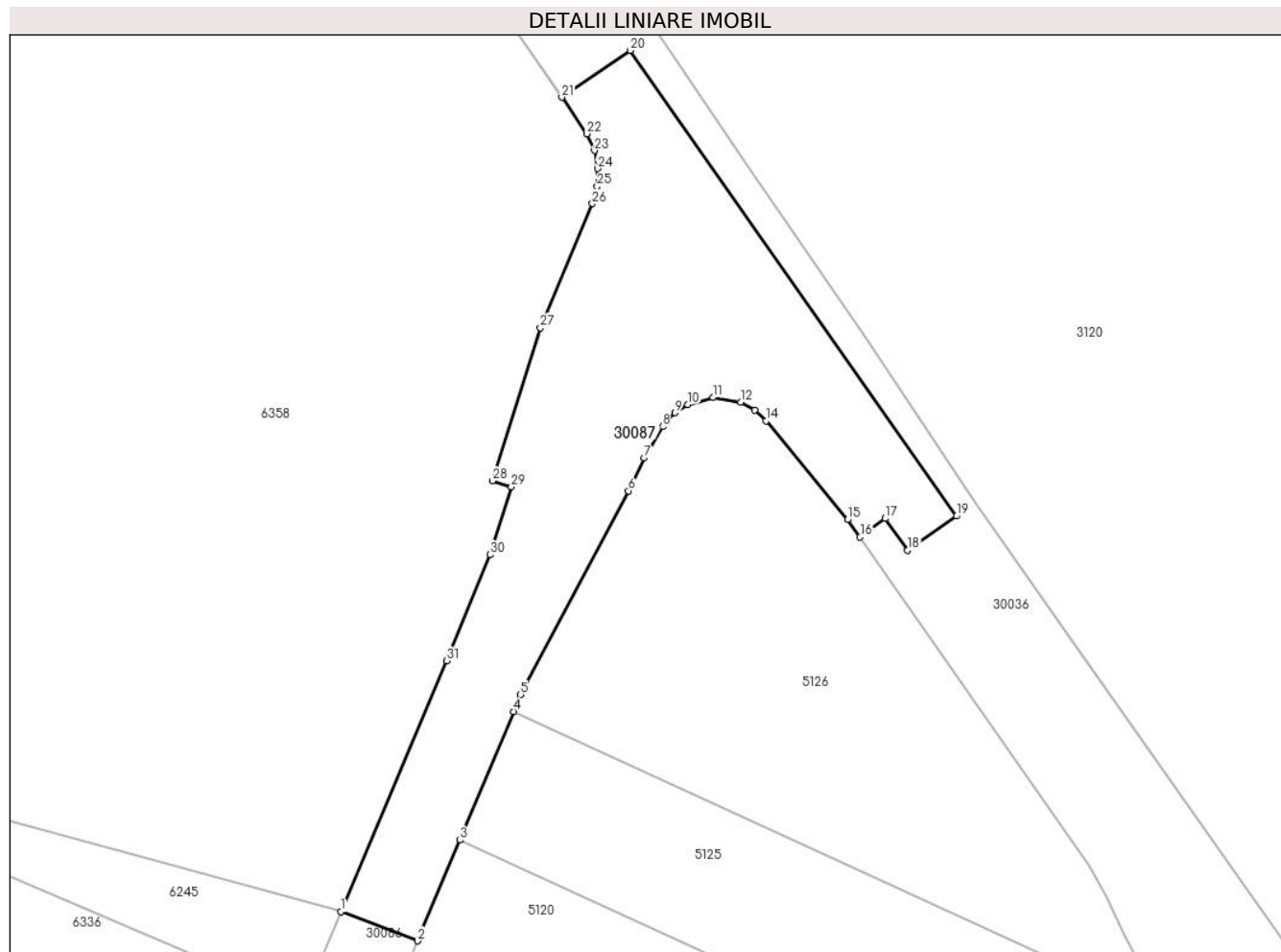
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
27038	Din acte: 2.400 Masurata: 2.290	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	2.290	-	646/2,640/3, 640/2	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m))
1	575.318,071 390.251,925	2	575.328,082 390.248,128	10.707
3	575.333,585 390.261,283	4	575.340,599 390.278,049	18.174
5	575.341,513 390.280,236	6	575.355,64 390.306,85	30.131
7	575.357,67 390.311,154	8	575.360,094 390.315,25	4.76
9	575.361,695 390.317,057	10	575.363,347 390.318,147	1.979

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m))
2	575.328,082 390.248,128	3	575.333,585 390.261,283	14.26
4	575.340,599 390.278,049	5	575.341,513 390.280,236	2.37
6	575.355,64 390.306,85	7	575.357,67 390.311,154	4.759
8	575.360,094 390.315,25	9	575.361,695 390.317,057	2.414
10	575.363,347 390.318,147	11	575.366,65 390.319,027	3.418

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	575.366,65 390.319,027	12	575.370,244 390.318,435	3.642
13	575.372,089 390.317,408	14	575.373,583 390.315,999	2.054
15	575.384,233 390.303,147	16	575.385,846 390.300,836	2.818
17	575.389,138 390.303,255	18	575.392,031 390.299,087	5.074
19	575.398,435 390.303,56	20	575.355,837 390.364,349	74.229
21	575.346,926 390.358,234	22	575.350,208 390.353,481	5.776
23	575.351,174 390.351,282	24	575.351,6 390.348,918	2.402
25	575.351,544 390.346,588	26	575.350,916 390.344,344	2.33
27	575.344,118 390.328,136	28	575.337,841 390.308,177	20.923
29	575.340,321 390.307,397	30	575.337,535 390.298,536	9.289
31	575.331,869 390.284,671	1	575.318,071 390.251,925	35.534

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	575.370,244 390.318,435	13	575.372,089 390.317,408	2.112
14	575.373,583 390.315,999	15	575.384,233 390.303,147	16.691
16	575.385,846 390.300,836	17	575.389,138 390.303,255	4.085
18	575.392,031 390.299,087	19	575.398,435 390.303,56	7.811
20	575.355,837 390.364,349	21	575.346,926 390.358,234	10.807
22	575.350,208 390.353,481	23	575.351,174 390.351,282	2.402
24	575.351,6 390.348,918	25	575.351,544 390.346,588	2.331
26	575.350,916 390.344,344	27	575.344,118 390.328,136	17.576
28	575.337,841 390.308,177	29	575.340,321 390.307,397	2.6
30	575.337,535 390.298,536	31	575.331,869 390.284,671	14.978

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

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

**DATE DESPRE IMOBILUL NR. 30088**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Gageni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		9.660	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, 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
	9.660	

* 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	3.468	-	DS 255	-	
2	drum	NU	6.193	-	DS 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	573.993,288 392.006,649	2	573.991,212 391.997,825	9.065	2	573.991,212 391.997,825	3	573.988,748 391.987,767	10.355	3	573.988,748 391.987,767	4	573.980,715 391.951,8	36.853
4	573.980,715 391.951,8	5	573.977,264 391.936,689	15.5	5	573.977,264 391.936,689	6	573.947,781 391.796,997	142.769	6	573.947,781 391.796,997	7	573.944,04 391.784,419	13.123
7	573.944,04 391.784,419	8	573.935,791 391.774,924	12.578	8	573.935,791 391.774,924	9	573.929,717 391.772,097	6.7	9	573.929,717 391.772,097	10	573.920,781 391.771,688	8.945
10	573.920,781 391.771,688	11	573.915,617 391.772,6	5.244	11	573.915,617 391.772,6	12	573.914,709 391.772,76	0.922	12	573.914,709 391.772,76	13	573.911,554 391.773,481	3.236
13	573.911,554 391.773,481	14	573.911,407 391.773,013	0.491	14	573.911,407 391.773,013	15	573.910,601 391.773,19	0.825	15	573.910,601 391.773,19	16	573.895,371 391.776,534	15.593

Punct început	X / Y	Punct sfârșit	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	573.895,371 391.776,534	17	573.886,951 391.781,41	9.73	17	573.886,951 391.781,41	18	573.882,357 391.782,99	4.858	18	573.882,357 391.782,99	19	573.877,453 391.782,607	4.919
19	573.877,453 391.782,607	20	573.872,549 391.782,224	4.919	20	573.872,549 391.782,224	21	573.870,068 391.782,57	2.505	21	573.870,068 391.782,57	22	573.869,603 391.782,761	0.503
22	573.869,603 391.782,761	23	573.868,988 391.778,689	4.118	23	573.868,988 391.778,689	24	573.869,016 391.778,678	0.03	24	573.869,016 391.778,678	25	573.889,585 391.771,642	21.73 9
25	573.889,585 391.771,642	26	573.897,167 391.769,752	7.814	26	573.897,167 391.769,752	27	573.904,695 391.769,289	7.542	27	573.904,695 391.769,289	28	573.909,716 391.768,83	5.042
28	573.909,716 391.768,83	29	573.910,494 391.768,759	0.781	29	573.910,494 391.768,759	30	573.910,592 391.769,069	0.325	30	573.910,592 391.769,069	31	573.914,766 391.768,552	4.206
31	573.914,766 391.768,552	32	573.920,418 391.767,853	5.695	32	573.920,418 391.767,853	33	573.922,382 391.765,956	2.731	33	573.922,382 391.765,956	34	573.921,38 391.761,527	4.541
34	573.921,38 391.761,527	35	573.924,506 391.762,032	3.167	35	573.924,506 391.762,032	36	573.930,5 391.763,0	6.072	36	573.930,5 391.763,0	37	573.950,0 391.767,0	19.90 6
37	573.950,0 391.767,0	38	573.952,5 391.780,0	13.23 8	38	573.952,5 391.780,0	39	573.961,675 391.825,925	46.83 3	39	573.961,675 391.825,925	40	573.962,25 391.828,836	2.967
40	573.962,25 391.828,836	41	573.964,808 391.838,718	10.20 8	41	573.964,808 391.838,718	42	573.966,963 391.856,219	17.63 3	42	573.966,963 391.856,219	43	573.970,569 391.871,622	15.81 9
43	573.970,569 391.871,622	44	573.974,412 391.888,04	16.86 2	44	573.974,412 391.888,04	45	573.976,662 391.897,652	9.872	45	573.976,662 391.897,652	46	573.980,864 391.916,965	19.76 5
46	573.980,864 391.916,965	47	573.985,729 391.939,802	23.34 9	47	573.985,729 391.939,802	48	573.987,224 391.950,958	11.25 6	48	573.987,224 391.950,958	49	573.990,358 391.964,658	14.05 4
49	573.990,358 391.964,658	50	573.996,473 391.991,39	27.42 2	50	573.996,473 391.991,39	51	574.003,044 392.018,143	27.54 8	51	574.003,044 392.018,143	52	574.004,276 392.024,607	6.58
52	574.004,276 392.024,607	53	574.008,87 392.048,72	24.54 7	53	574.008,87 392.048,72	54	574.012,818 392.067,195	18.89 2	54	574.012,818 392.067,195	55	574.017,263 392.090,418	23.64 5
55	574.017,263 392.090,418	56	574.022,705 392.114,807	24.98 9	56	574.022,705 392.114,807	57	574.029,41 392.149,72	35.55 1	57	574.029,41 392.149,72	58	574.028,75 392.150,06	0.742
58	574.028,75 392.150,06	59	574.031,926 392.163,665	13.97 1	59	574.031,926 392.163,665	60	574.032,138 392.164,581	0.94	60	574.032,138 392.164,581	61	574.034,525 392.174,875	10.56 7
61	574.034,525 392.174,875	62	574.037,412 392.187,424	12.87 7	62	574.037,412 392.187,424	63	574.043,301 392.213,545	26.77 7	63	574.043,301 392.213,545	64	574.044,38 392.218,33	4.905
64	574.044,38 392.218,33	65	574.049,26 392.240,88	23.07 2	65	574.049,26 392.240,88	66	574.053,123 392.258,26	17.80 4	66	574.053,123 392.258,26	67	574.054,727 392.265,815	7.723
67	574.054,727 392.265,815	68	574.054,823 392.266,269	0.464	68	574.054,823 392.266,269	69	574.056,104 392.271,418	5.306	69	574.056,104 392.271,418	70	574.056,386 392.272,679	1.292
70	574.056,386 392.272,679	71	574.058,911 392.283,957	11.55 7	71	574.058,911 392.283,957	72	574.053,502 392.281,873	5.797	72	574.053,502 392.281,873	73	574.059,113 392.334,769	53.19 3
73	574.059,113 392.334,769	74	574.061,769 392.347,528	13.03 3	74	574.061,769 392.347,528	75	574.063,176 392.355,98	8.568	75	574.063,176 392.355,98	76	574.066,368 392.368,632	13.04 8
76	574.066,368 392.368,632	77	574.066,918 392.370,794	2.231	77	574.066,918 392.370,794	78	574.071,826 392.390,879	20.67 6	78	574.071,826 392.390,879	79	574.073,53 392.397,85	7.176
79	574.073,53 392.397,85	80	574.074,835 392.407,968	10.20 2	80	574.074,835 392.407,968	81	574.076,501 392.424,304	16.42 1	81	574.076,501 392.424,304	82	574.077,487 392.433,964	9.71
82	574.077,487 392.433,964	83	574.079,606 392.446,937	13.14 5	83	574.079,606 392.446,937	84	574.080,888 392.459,063	12.19 4	84	574.080,888 392.459,063	85	574.081,572 392.465,529	6.502
85	574.081,572 392.465,529	86	574.085,078 392.484,719	19.50 8	86	574.085,078 392.484,719	87	574.090,603 392.514,962	30.74 4	87	574.090,603 392.514,962	88	574.093,865 392.532,811	18.14 5
88	574.093,865 392.532,811	89	574.097,25 392.554,683	22.13 2	89	574.097,25 392.554,683	90	574.104,955 392.604,457	50.36 7	90	574.104,955 392.604,457	91	574.112,526 392.633,343	29.86 2
91	574.112,526 392.633,343	92	574.124,025 392.666,497	35.09 2	92	574.124,025 392.666,497	93	574.129,673 392.694,33	28.4	93	574.129,673 392.694,33	94	574.135,13 392.722,019	28.22 2
94	574.135,13 392.722,019	95	574.137,416 392.736,311	14.47 4	95	574.137,416 392.736,311	96	574.140,913 392.753,154	17.20 2	96	574.140,913 392.753,154	97	574.141,245 392.754,753	1.633
97	574.141,245 392.754,753	98	574.146,647 392.780,469	26.27 7	98	574.146,647 392.780,469	99	574.150,14 392.796,368	16.27 8	99	574.150,14 392.796,368	100	574.150,821 392.799,467	3.173
100	574.150,821 392.799,467	101	574.155,152 392.816,72	17.78 8	101	574.155,152 392.816,72	102	574.156,075 392.818,992	2.452	102	574.156,075 392.818,992	103	574.159,212 392.826,716	8.337
103	574.159,212 392.826,716	104	574.157,329 392.830,429	4.163	104	574.157,329 392.830,429	105	574.169,237 392.882,688	53.59 9	105	574.169,237 392.882,688	106	574.177,466 392.920,315	38.51 6
106	574.177,466 392.920,315	107	574.183,353 392.947,23	27.55 1	107	574.183,353 392.947,23	108	574.188,952 392.972,831	26.20 6	108	574.188,952 392.972,831	109	574.192,901 392.973,495	4.004
109	574.192,901 392.973,495	110	574.207,38 393.036,052	64.21 1	110	574.207,38 393.036,052	111	574.221,281 393.096,598	62.12 1	111	574.221,281 393.096,598	112	574.224,744 393.099,425	4.47
112	574.224,744 393.099,425	113	574.231,477 393.101,432	7.026	113	574.231,477 393.101,432	114	574.234,974 393.102,474	3.649	114	574.234,974 393.102,474	115	574.243,567 393.095,038	11.36 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	574.243,567 393.095,038	116	574.251,504 393.086,659	11.54 1	116	574.251,504 393.086,659	117	574.254,939 393.081,672	6.056	117	574.254,939 393.081,672	118	574.273,806 393.049,245	37.51 6
118	574.273,806 393.049,245	119	574.274,574 393.049,637	0.862	119	574.274,574 393.049,637	120	574.269,764 393.059,056	10.57 6	120	574.269,764 393.059,056	121	574.266,688 393.064,598	6.338
121	574.266,688 393.064,598	122	574.261,684 393.073,447	10.16 6	122	574.261,684 393.073,447	123	574.255,936 393.082,742	10.92 9	123	574.255,936 393.082,742	124	574.250,231 393.090,332	9.495
124	574.250,231 393.090,332	125	574.247,51 393.093,254	3.993	125	574.247,51 393.093,254	126	574.242,811 393.097,634	6.424	126	574.242,811 393.097,634	127	574.236,005 393.103,402	8.921
127	574.236,005 393.103,402	128	574.230,113 393.107,987	7.466	128	574.230,113 393.107,987	129	574.223,283 393.112,257	8.055	129	574.223,283 393.112,257	130	574.222,967 393.114,896	2.658
130	574.222,967 393.114,896	131	574.200,992 393.046,603	71.74 1	131	574.200,992 393.046,603	132	574.125,295 392.700,494	354.2 9	132	574.125,295 392.700,494	133	574.102,112 392.612,241	91.24 7
133	574.102,112 392.612,241	134	574.089,92 392.533,477	79.70 2	134	574.089,92 392.533,477	135	574.077,61 392.466,1	68.49 2	135	574.077,61 392.466,1	136	574.076,97 392.457,79	8.335
136	574.076,97 392.457,79	137	574.075,64 392.447,47	10.40 5	137	574.075,64 392.447,47	138	574.073,52 392.434,49	13.15 2	138	574.073,52 392.434,49	139	574.069,093 392.391,094	43.62 1
139	574.069,093 392.391,094	140	574.060,265 392.356,433	35.76 8	140	574.060,265 392.356,433	141	574.046,568 392.324,632	34.62 5	141	574.046,568 392.324,632	142	574.043,816 392.311,382	13.53 3
142	574.043,816 392.311,382	143	574.043,522 392.301,21	10.17 6	143	574.043,522 392.301,21	144	574.040,302 392.283,006	18.48 7	144	574.040,302 392.283,006	145	574.040,302 392.266,864	16.14 2
145	574.040,302 392.266,864	146	574.038,975 392.252,169	14.75 5	146	574.038,975 392.252,169	147	574.022,407 392.176,43	77.53	147	574.022,407 392.176,43	148	574.021,651 392.160,442	16.00 6
148	574.021,651 392.160,442	149	574.020,817 392.142,81	17.65 2	149	574.020,817 392.142,81	150	574.003,256 392.052,666	91.83 9	150	574.003,256 392.052,666	151	573.997,332 392.021,576	31.64 9
151	573.997,332 392.021,576	152	573.995,513 392.015,144	6.684	152	573.995,513 392.015,144	153	573.994,106 392.014,684	1.48	153	573.994,106 392.014,684	154	573.993,886 392.013,471	1.233
154	573.993,886 392.013,471	155	573.992,515 392.008,793	4.875	155	573.992,515 392.008,793	1	573.993,288 392.006,649	2.279					

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

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

**DATE DESPRE IMOBILUL NR. 30089**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		693	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

C. Partea III. SARCINI .

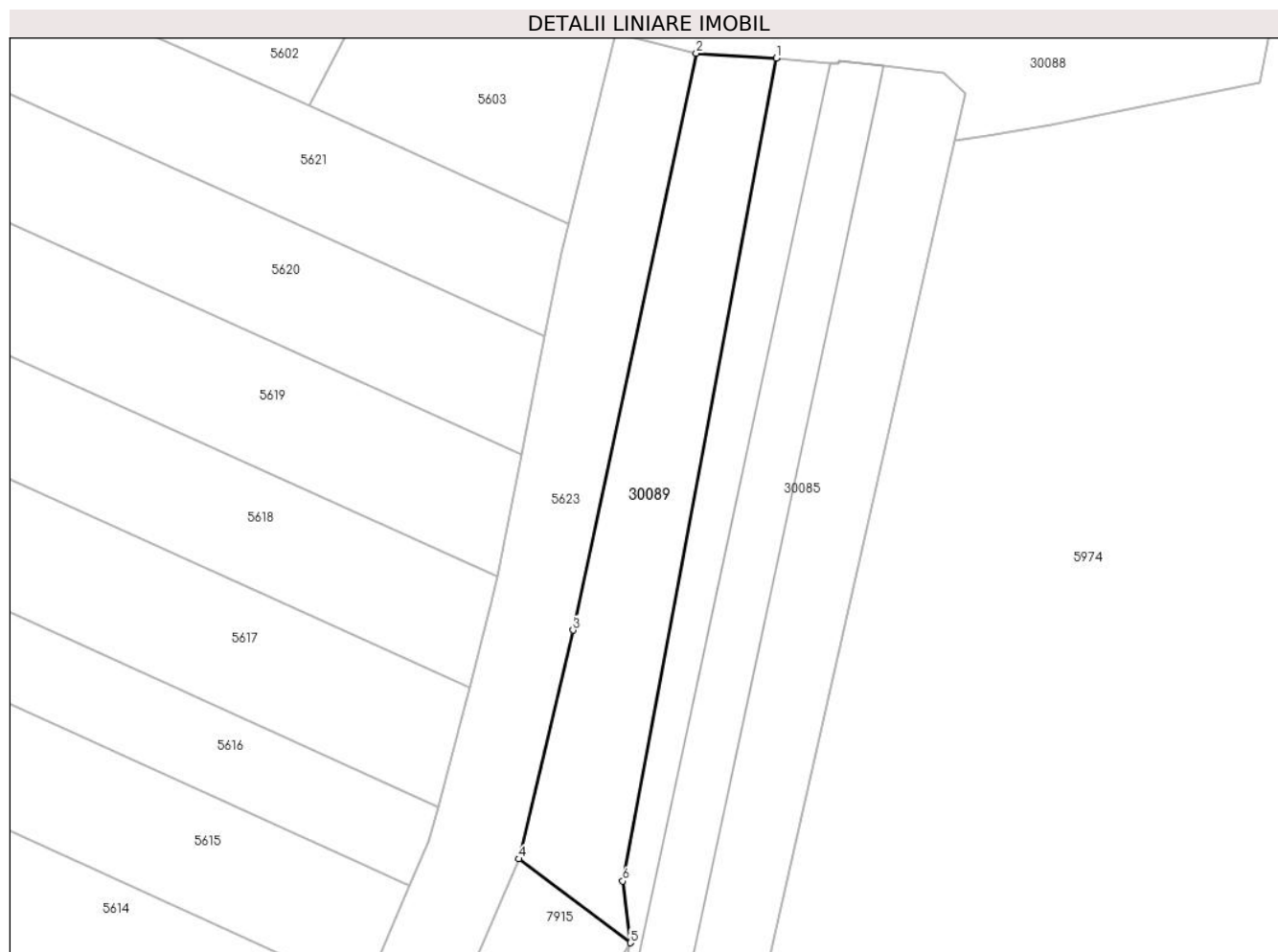
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	693	

* 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	cai ferate	NU	693	-	DF 680	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	573.904,695 391.769,289	2	573.897,167 391.769,752	7.542
2	573.897,167 391.769,752	3	573.885,619 391.715,682	55.289
3	573.885,619 391.715,682	4	573.880,54 391.694,238	22.037
4	573.880,54 391.694,238	5	573.890,995 391.686,383	13.077
5	573.890,995 391.686,383	6	573.890,281 391.692,158	5.819

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	573.890,281 391.692,158	1	573.904,695 391.769,289	78.466

** 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. 30090**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pauleștii Noi, Jud. Prahova, DJ 102 km 5+208 - km 5+922

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32046	9.114	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
16609 / 08/02/2023		
Act Normativ nr. 906, din 01/09/2012 emis de GUVERNUL ROMANIEI (act administrativ nr 2827 din 02.02.2023, emis de CONSILIUL JUDEȚEAN PRAHOVA; act administrativ nr 143 din 16.12.2011, emis de CONSILIUL JUDEȚEAN PRAHOVA);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL PRAHOVA, CIF:9999999999999	A1
158104 / 19/10/2023		
Act Administrativ nr. C 9081, din 17/10/2023 emis de OCPI PRAHOVA;		
B2	se actualizează informațiile cadastrale în sensul că "Imobilul este înregistrat cu suprapunere reală cu imobilul cu nr. cadastral 32346, înscris în cartea funciară nr. 32346 - UAT PĂULEȘTI"	A1

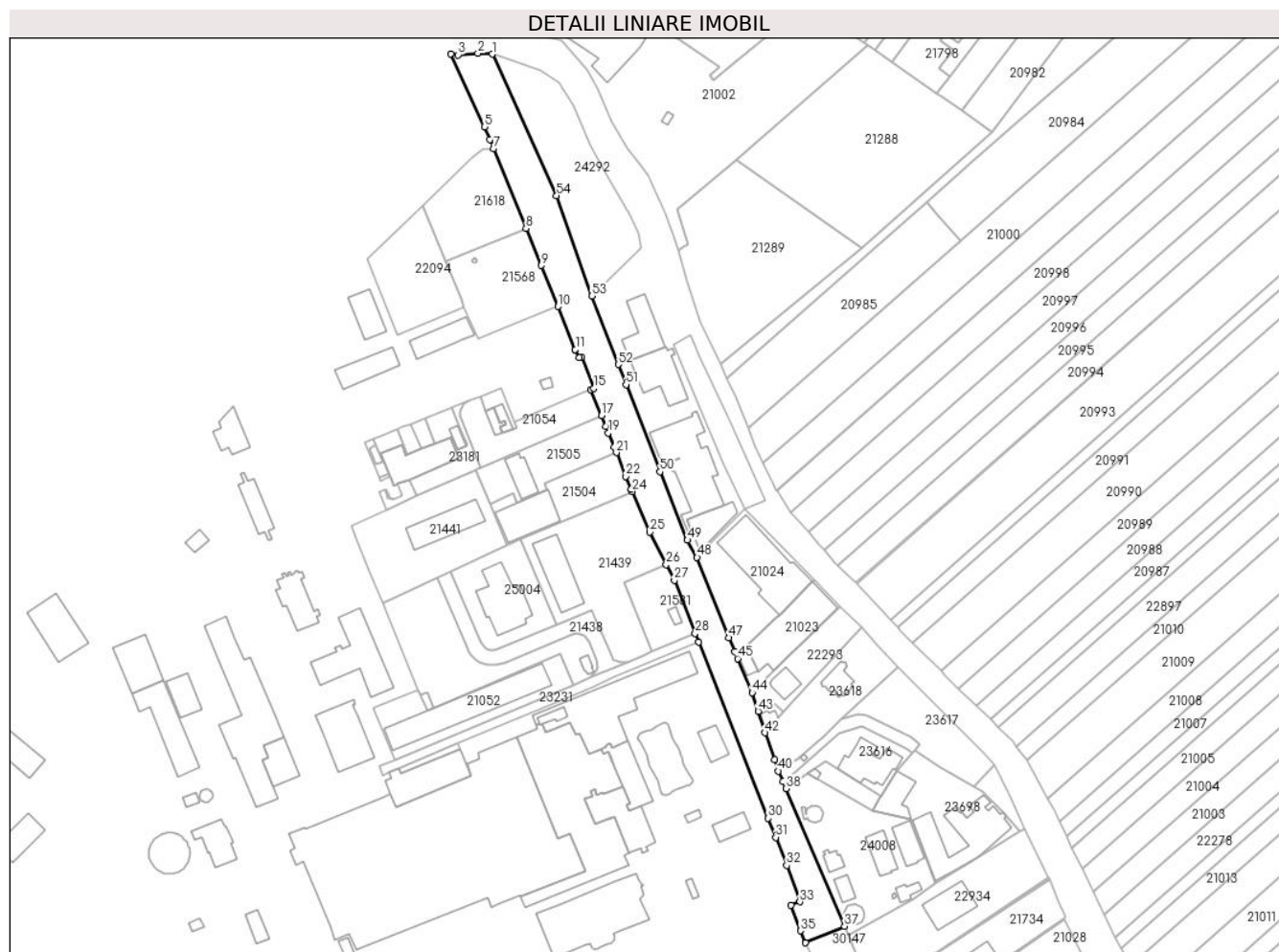
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32046	9.114	

* 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	9.114	-	DJ 102	-	Teren cu destinație drum, DJ102, domeniu public/Teren intravilan

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	577.543,572 388.047,164	2	577.535,954 388.047,65	7.633	2	577.535,954 388.047,65	3	577.525,334 388.046,745	10.658	3	577.525,334 388.046,745	4	577.521,425 388.047,317	3.951
4	577.521,425 388.047,317	5	577.539,516 388.008,262	43.042	5	577.539,516 388.008,262	6	577.542,38 388.001,38	7.454	6	577.542,38 388.001,38	7	577.544,371 387.996,486	5.283
7	577.544,371 387.996,486	8	577.561,757 387.953,762	46.126	8	577.561,757 387.953,762	9	577.569,84 387.933,899	21.445	9	577.569,84 387.933,899	10	577.578,804 387.911,87	23.783
10	577.578,804 387.911,87	11	577.588,163 387.888,872	24.829	11	577.588,163 387.888,872	12	577.588,45 387.888,99	0.31	12	577.588,45 387.888,99	13	577.590,28 387.884,37	4.969
13	577.590,28 387.884,37	14	577.591,53 387.884,86	1.343	14	577.591,53 387.884,86	15	577.598,16 387.868,15	17.977	15	577.598,16 387.868,15	16	577.596,28 387.867,367	2.037

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
16	577.596,28 387.867,367	17	577.602,251 387.853,42	15.17 1	17	577.602,251 387.853,42	18	577.604,412 387.847,637	6.174	18	577.604,412 387.847,637	19	577.605,818 387.844,133	3.776
19	577.605,818 387.844,133	20	577.608,986 387.836,608	8.165	20	577.608,986 387.836,608	21	577.610,165 387.833,653	3.182	21	577.610,165 387.833,653	22	577.615,284 387.820,829	13.80 8
22	577.615,284 387.820,829	23	577.618,133 387.813,88	7.51	23	577.618,133 387.813,88	24	577.618,683 387.812,776	1.233	24	577.618,683 387.812,776	25	577.628,18 387.790,98	23.77 5
25	577.628,18 387.790,98	26	577.636,992 387.773,685	19.41 1	26	577.636,992 387.773,685	27	577.641,32 387.765,19	9.534	27	577.641,32 387.765,19	28	577.652,49 387.736,81	30.49 9
28	577.652,49 387.736,81	29	577.654,33 387.732,16	5.001	29	577.654,33 387.732,16	30	577.691,64 387.637,69	101.5 71	30	577.691,64 387.637,69	31	577.695,69 387.627,44	11.02 1
31	577.695,69 387.627,44	32	577.701,56 387.612,37	16.17 3	32	577.701,56 387.612,37	33	577.708,637 387.592,846	20.76 7	33	577.708,637 387.592,846	34	577.703,842 387.591,165	5.081
34	577.703,842 387.591,165	35	577.708,883 387.577,363	14.69 4	35	577.708,883 387.577,363	36	577.711,707 387.570,932	7.024	36	577.711,707 387.570,932	37	577.732,528 387.579,784	22.62 5
37	577.732,528 387.579,784	38	577.701,152 387.653,583	80.19 2	38	577.701,152 387.653,583	39	577.699,52 387.657,428	4.177	39	577.699,52 387.657,428	40	577.697,078 387.662,921	6.011
40	577.697,078 387.662,921	41	577.695,153 387.669,08	6.453	41	577.695,153 387.669,08	42	577.689,899 387.683,458	15.30 8	42	577.689,899 387.683,458	43	577.686,3 387.695,051	12.13 9
43	577.686,3 387.695,051	44	577.683,057 387.704,992	10.45 7	44	577.683,057 387.704,992	45	577.675,213 387.723,203	19.82 8	45	577.675,213 387.723,203	46	577.673,718 387.726,816	3.91
46	577.673,718 387.726,816	47	577.670,579 387.734,398	8.206	47	577.670,579 387.734,398	48	577.653,443 387.777,524	46.40 6	48	577.653,443 387.777,524	49	577.648,272 387.786,742	10.56 9
49	577.648,272 387.786,742	50	577.633,53 387.823,397	39.50 8	50	577.633,53 387.823,397	51	577.615,392 387.870,046	50.05 1	51	577.615,392 387.870,046	52	577.611,16 387.880,897	11.64 7
52	577.611,16 387.880,897	53	577.597,01 387.917,548	39.28 8	53	577.597,01 387.917,548	54	577.578,093 387.971,346	57.02 7	54	577.578,093 387.971,346	1	577.543,572 388.047,164	83.30 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. 30091**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulestii Noi, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	30761	Din acte: 14.361 Masurata: 3.018	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
30571 / 09/03/2021		
Act Administrativ nr. 1171, din 21/01/2021 emis de PRIMARIA PAULESTI (act normativ nr HGR NR.1359 din 27.12.2001, emis de GUVERNUL ROMANIEI; act administrativ nr 30 din 24.08.1999, emis de CONSILIUL LOCAL PAULESTI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PAULESTI , CIF:2843981	A1
159039 / 19/10/2023		
Act Administrativ nr. C9082, din 17/10/2023 emis de OCPI PRAHOVA;		
B2	se actualizează informațiile cadastrale în sensul că imobilul este înregistrat cu suprapunere reală cu imobilul cu nr. cadastral 32345, înscris în cartea funciară nr. 32345 - UAT Păuleşti	A1

C. Partea III. SARCINI .

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

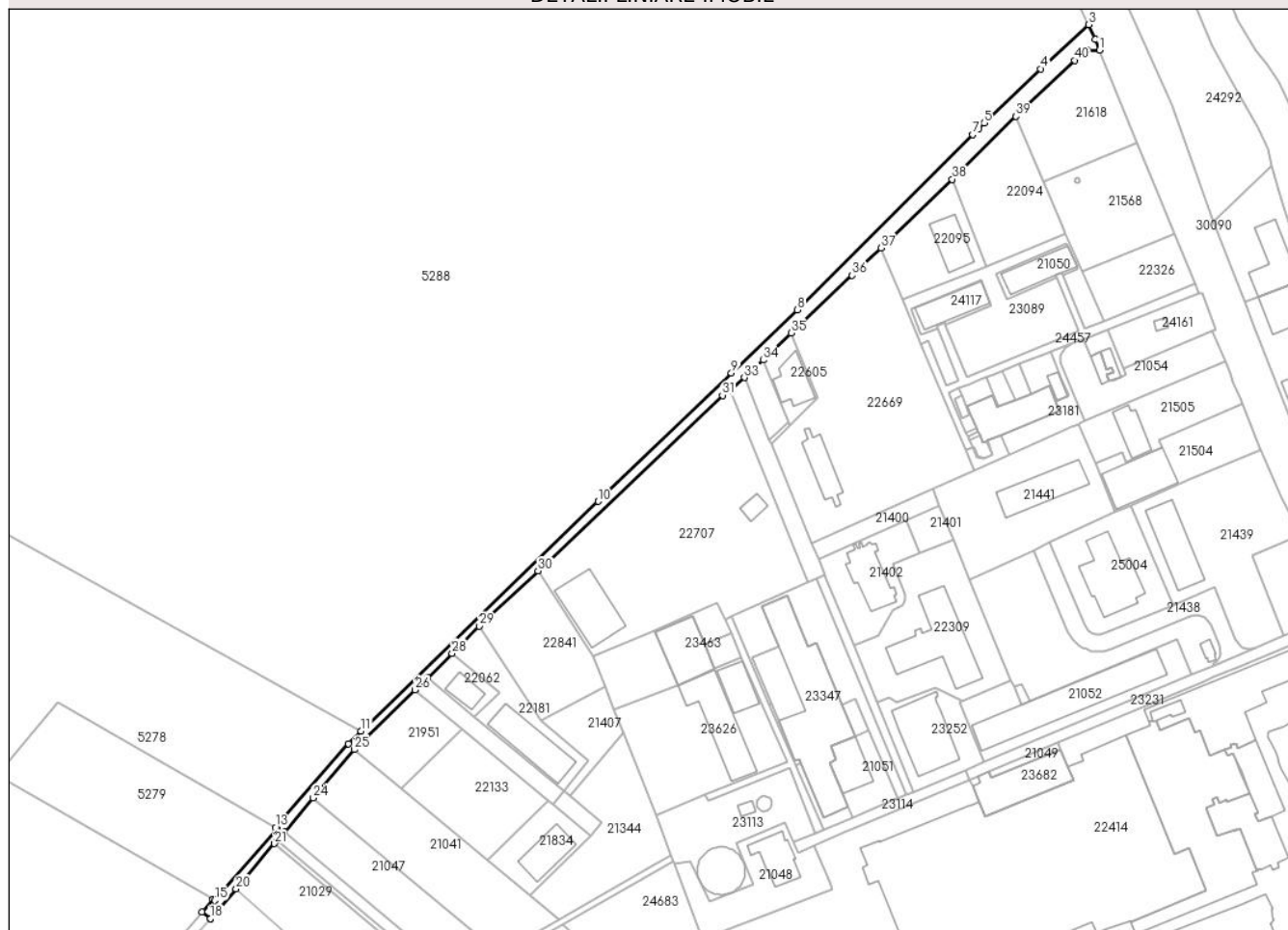
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30761	Din acte: 14.361 Masurata: 3.018	

* 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	3.018	35	779;779/1	-	

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	577.544,371 387.996,486	2	577.542,38 388.001,38	5.283	2	577.542,38 388.001,38	3	577.539,516 388.008,262	7.454	3	577.539,516 388.008,262	4	577.517,325 387.987,943	30.088
4	577.517,325 387.987,943	5	577.491,47 387.962,988	35.934	5	577.491,47 387.962,988	6	577.488,973 387.960,489	3.533	6	577.488,973 387.960,489	7	577.486,146 387.957,657	4.002
7	577.486,146 387.957,657	8	577.405,558 387.876,973	114.037	8	577.405,558 387.876,973	9	577.375,069 387.848,013	42.051	9	577.375,069 387.848,013	10	577.313,895 387.788,866	85.092
10	577.313,895 387.788,866	11	577.204,774 387.683,189	151.905	11	577.204,774 387.683,189	12	577.198,989 387.677,434	8.16	12	577.198,989 387.677,434	13	577.165,412 387.638,85	51.148
13	577.165,412 387.638,85	14	577.166,35 387.638,31	1.082	14	577.166,35 387.638,31	15	577.137,53 387.605,26	43.851	15	577.137,53 387.605,26	16	577.136,712 387.605,731	0.944

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
16	577.136,712 387.605,731	17	577.131,707 387.599,954	7.644	17	577.131,707 387.599,954	18	577.135,523 387.596,899	4.888	18	577.135,523 387.596,899	19	577.135,605 387.596,824	0.111
19	577.135,605 387.596,824	20	577.147,28 387.610,567	18.03 3	20	577.147,28 387.610,567	21	577.164,95 387.631,367	27.29 2	21	577.164,95 387.631,367	22	577.166,251 387.632,899	2.01
22	577.166,251 387.632,899	23	577.169,573 387.636,81	5.131	23	577.169,573 387.636,81	24	577.182,819 387.652,406	20.46 2	24	577.182,819 387.652,406	25	577.201,738 387.674,681	29.22 5
25	577.201,738 387.674,681	26	577.229,662 387.702,218	39.21 8	26	577.229,662 387.702,218	27	577.235,387 387.707,863	8.04	27	577.235,387 387.707,863	28	577.246,652 387.718,972	15.82 1
28	577.246,652 387.718,972	29	577.259,283 387.731,428	17.74	29	577.259,283 387.731,428	30	577.286,184 387.756,904	37.05	30	577.286,184 387.756,904	31	577.371,037 387.837,684	117.1 56
31	577.371,037 387.837,684	32	577.374,716 387.839,708	4.199	32	577.374,716 387.839,708	33	577.381,094 387.845,907	8.894	33	577.381,094 387.845,907	34	577.389,837 387.853,931	11.86 7
34	577.389,837 387.853,931	35	577.402,6 387.866,39	17.83 6	35	577.402,6 387.866,39	36	577.430,706 387.892,898	38.63 4	36	577.430,706 387.892,898	37	577.444,106 387.905,476	18.37 8
37	577.444,106 387.905,476	38	577.476,641 387.937,095	45.36 8	38	577.476,641 387.937,095	39	577.506,036 387.966,047	41.25 9	39	577.506,036 387.966,047	40	577.533,16 387.991,725	37.35 1
40	577.533,16 387.991,725	41	577.538,971 387.996,529	7.54	41	577.538,971 387.996,529	1	577.544,371 387.996,486	5.4					

** 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. 30092**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulesti, Str Vilelor, Jud. Prahova, De 609/57

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	32412	5.531	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
165020 / 31/10/2023		
Act Administrativ nr. 19604, din 08/11/2023 emis de PRIMĂRIA PĂULEŞTI (act normativ nr 1359 din 27.12.2001, emis de GUVERNUL ROMÂNIEI; act administrativ nr 18975 din 30.10.2023, emis de Primăria Păuleşti; act administrativ nr 18 din 26.02.2013, emis de Consiliul Local al comunei Păuleşti; act administrativ nr 14 din 20.05.2000, emis de Consiliul Local al comunei Păuleşti; act administrativ nr 83 din 19.12.2012, emis de Consiliul Local al comunei Păuleşti; act administrativ nr 30 din 24.08.1999, emis de Consiliul Local al comunei Păuleşti);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PĂULEŞTI, CIF:28439813	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
32412	5.531	

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	5.531	-	DE 609/57	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1	576.608,456 388.337,204	2	576.616,128 388.327,313	12.51 8
4	576.669,232 388.452,909	5	576.680,553 388.479,684	29.07
7	576.696,177 388.516,635	8	576.698,977 388.523,257	7.19
10	576.708,518 388.545,823	11	576.715,95 388.563,401	19.08 5
13	576.724,788 388.582,726	14	576.732,175 388.595,696	14.92 6
16	576.738,212 388.607,469	17	576.757,437 388.642,318	39.8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	576.777,264 388.679,561	20	576.780,772 388.686,343	7.636	20	576.780,772 388.686,343	21	576.794,865 388.712,757	29.938	21	576.794,865 388.712,757	22	576.811,542 388.744,014	35.428
22	576.811,542 388.744,014	23	576.822,54 388.764,72	23.446	23	576.822,54 388.764,72	24	576.835,41 388.788,142	26.725	24	576.835,41 388.788,142	25	576.847,334 388.810,214	25.087
25	576.847,334 388.810,214	26	576.852,859 388.820,44	11.623	26	576.852,859 388.820,44	27	576.858,271 388.830,517	11.438	27	576.858,271 388.830,517	28	576.862,586 388.838,156	8.773
28	576.862,586 388.838,156	29	576.855,912 388.849,945	13.547	29	576.855,912 388.849,945	30	576.834,901 388.811,462	43.845	30	576.834,901 388.811,462	31	576.831,169 388.803,269	9.003
31	576.831,169 388.803,269	32	576.826,119 388.793,879	10.662	32	576.826,119 388.793,879	33	576.823,443 388.788,972	5.589	33	576.823,443 388.788,972	34	576.817,563 388.777,984	12.462
34	576.817,563 388.777,984	35	576.815,039 388.773,322	5.301	35	576.815,039 388.773,322	36	576.811,762 388.767,051	7.076	36	576.811,762 388.767,051	37	576.797,623 388.740,356	30.208
37	576.797,623 388.740,356	38	576.794,392 388.733,86	7.255	38	576.794,392 388.733,86	39	576.785,03 388.717,018	19.269	39	576.785,03 388.717,018	40	576.782,489 388.712,426	5.248
40	576.782,489 388.712,426	41	576.776,806 388.702,121	11.768	41	576.776,806 388.702,121	42	576.776,687 388.701,85	0.296	42	576.776,687 388.701,85	43	576.775,748 388.701,372	1.054
43	576.775,748 388.701,372	44	576.770,411 388.690,009	12.554	44	576.770,411 388.690,009	45	576.758,9 388.668,76	24.167	45	576.758,9 388.668,76	46	576.752,642 388.657,273	13.081
46	576.752,642 388.657,273	47	576.742,29 388.638,27	21.64	47	576.742,29 388.638,27	48	576.731,07 388.617,41	23.686	48	576.731,07 388.617,41	49	576.726,696 388.605,82	12.388
49	576.726,696 388.605,82	50	576.724,685 388.601,464	4.798	50	576.724,685 388.601,464	51	576.720,112 388.592,451	10.107	51	576.720,112 388.592,451	52	576.715,246 388.582,601	10.986
52	576.715,246 388.582,601	53	576.710,802 388.573,438	10.184	53	576.710,802 388.573,438	54	576.705,073 388.560,638	14.024	54	576.705,073 388.560,638	55	576.702,795 388.553,967	7.049
55	576.702,795 388.553,967	56	576.697,929 388.539,632	15.138	56	576.697,929 388.539,632	57	576.695,387 388.532,848	7.245	57	576.695,387 388.532,848	58	576.679,749 388.495,744	40.265
58	576.679,749 388.495,744	1	576.608,456 388.337,204	173.832										

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

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

**DATE DESPRE IMOBILUL NR. 30094**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		778	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

C. Partea III. SARCINI .

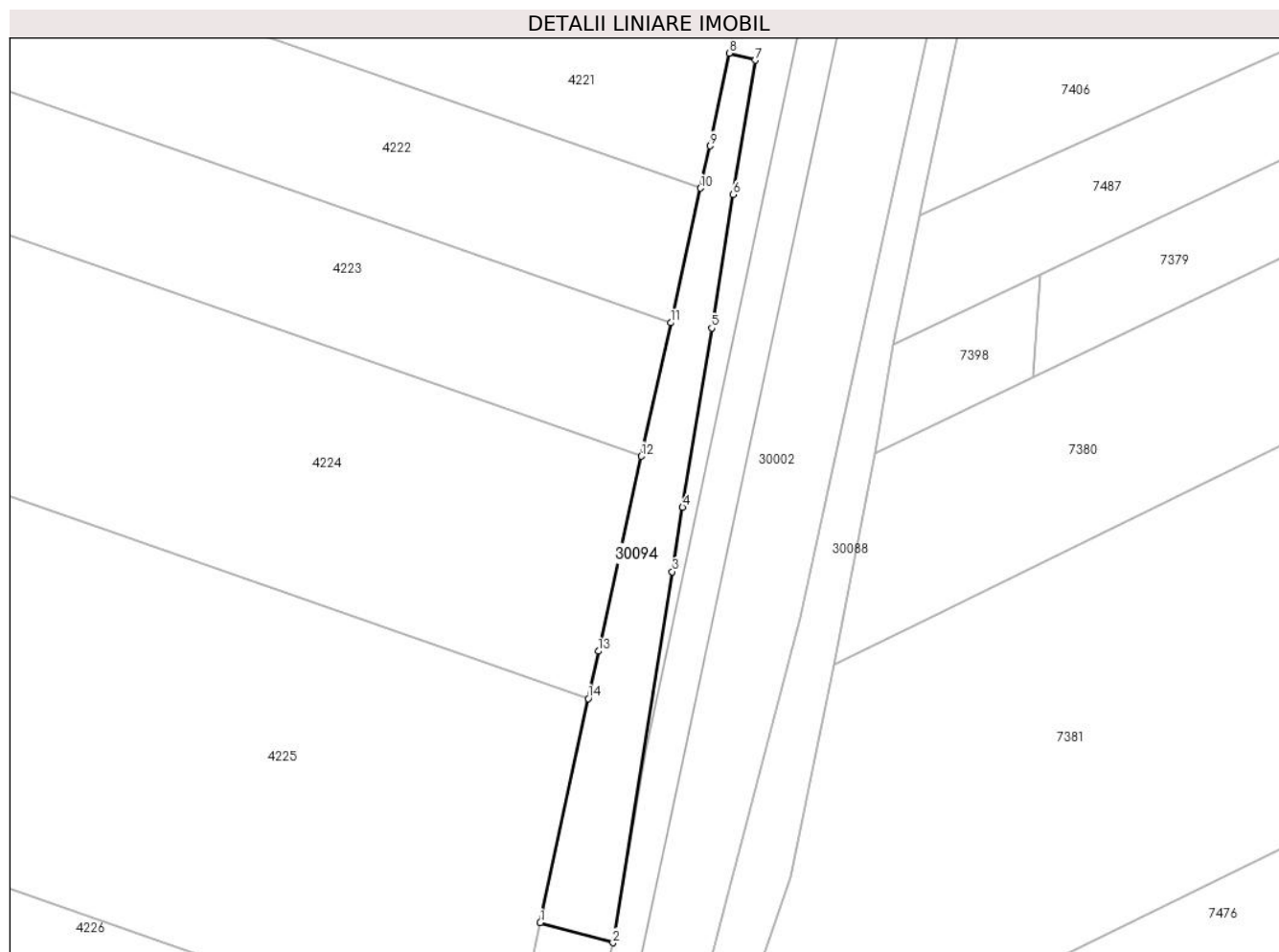
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	778	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	cai ferate	NU	778	-	DF 680	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	574.091,221 392.660,583	2	574.100,76 392.657,96	9.893
2	574.100,76 392.657,96	3	574.108,51 392.706,56	49.214
3	574.108,51 392.706,56	4	574.109,88 392.714,99	8.541
4	574.109,88 392.714,99	5	574.113,69 392.738,48	23.797
5	574.113,69 392.738,48	6	574.116,53 392.755,95	17.699

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	574.116,53 392.755,95	7	574.119,39 392.773,55	17.831
7	574.119,39 392.773,55	8	574.116,005 392.774,469	3.508
8	574.116,005 392.774,469	9	574.113,463 392.762,327	12.405
9	574.113,463 392.762,327	10	574.112,24 392.756,797	5.664
10	574.112,24 392.756,797	11	574.108,34 392.739,157	18.066
11	574.108,34 392.739,157	12	574.104,478 392.721,693	17.886
12	574.104,478 392.721,693	13	574.098,829 392.696,147	26.163
13	574.098,829 392.696,147	14	574.097,505 392.689,958	6.329
14	574.097,505 392.689,958	1	574.091,221 392.660,583	30.04

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

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

**DATE DESPRE IMOBILUL NR. 30095**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Nr. CF vechi:10372
Nr. cadastral vechi:1267

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	27178	34.675	Sector cadastral:0 Teren neimprejmuit; teren cale ferata in suprafata de 34674,79 mp pe interval CF Floresti-Buda

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
13090 / 19/03/2009		
Act Normativ nr. 581, din 10/09/1998 emis de GUVERNUL ROMANIEI (h.g. nr.1705/29.11.2006 emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRAREIntabulare drept de ADMINISTRARE, cota actuala 1/1, cota initiala 1/1 1) MINISTERUL LUCRARILOR PUBLICE ,TRANSPORTURILOR SI LOCUINTEI , CIF:9999999999999	A1

C. Partea III. SARCINI .

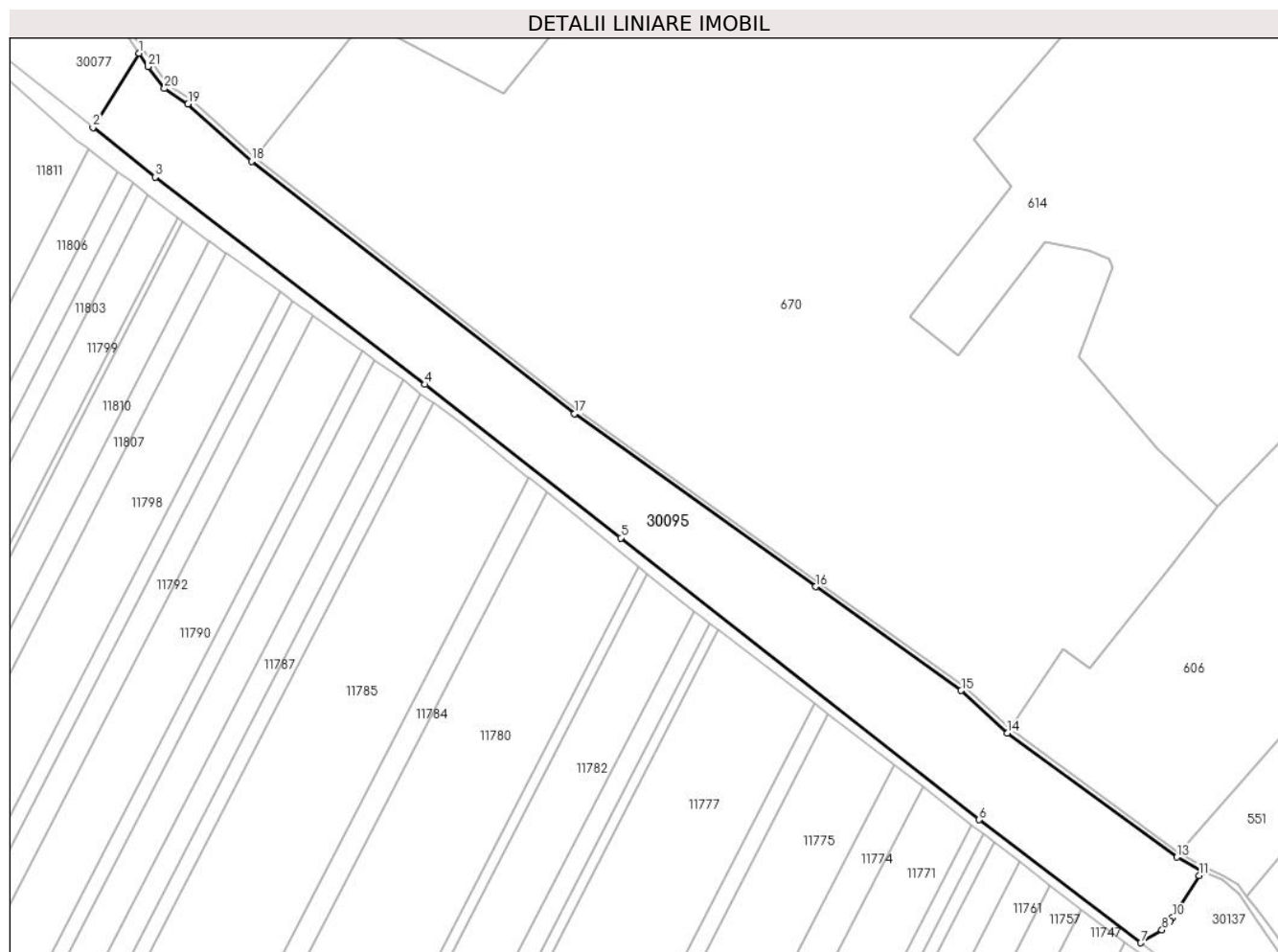
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
27178	34.675	teren cale ferata in suprafata de 34674,79 mp pe interval CF Floresti-Buda

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	cai ferate	NU	34.675	-	DF 809	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	571.589,135 386.524,738	2	571.562,58 386.482,077	50.251
3	571.598,379 386.453,535	4	571.753,828 386.334,125	196.018
5	571.866,512 386.245,853	6	572.072,928 386.083,702	262.489
7	572.165,916 386.012,869	8	572.178,17 386.020,21	14.285
9	572.182,87 386.025,51	10	572.184,43 386.027,51	2.536

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	571.562,58 386.482,077	3	571.598,379 386.453,535	45.784
4	571.753,828 386.334,125	5	571.866,512 386.245,853	143.142
6	572.072,928 386.083,702	7	572.165,916 386.012,869	116.893
8	572.178,17 386.020,21	9	572.182,87 386.025,51	7.084
10	572.184,43 386.027,51	11	572.199,52 386.051,6	28.426

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	572.199,52 386.051,6	12	572.201,381 386.053,988	3.028
13	572.186,694 386.062,107	14	572.089,103 386.133,508	120.922
15	572.062,546 386.157,996	16	571.978,824 386.217,74	102.853
17	571.839,862 386.317,247	18	571.653,832 386.462,619	236.094
19	571.617,291 386.495,553	20	571.603,676 386.504,449	16.264
21	571.594,324 386.517,003	1	571.589,135 386.524,738	9.314

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	572.201,381 386.053,988	13	572.186,694 386.062,107	16.782
14	572.089,103 386.133,508	15	572.062,546 386.157,996	36.124
16	571.978,824 386.217,74	17	571.839,862 386.317,247	170.915
18	571.653,832 386.462,619	19	571.617,291 386.495,553	49.192
20	571.603,676 386.504,449	21	571.594,324 386.517,003	15.654

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

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

**DATE DESPRE IMOBILUL NR. 30096**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Gageni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.571	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, 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
	5.571	

* 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	3.635	-	-	-	
2	drum	NU	1.936	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	573.870,67 391.824,027	2	573.877,818 391.806,066	19.331
3	573.882,357 391.782,99	4	573.886,951 391.781,41	4.858
5	573.884,786 391.784,632	6	573.883,724 391.786,214	1.905
7	573.881,033 391.790,219	8	573.880,201 391.794,066	3.936

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
2	573.877,818 391.806,066	3	573.882,357 391.782,99	23.518
4	573.886,951 391.781,41	5	573.884,786 391.784,632	3.882
6	573.883,724 391.786,214	7	573.881,033 391.790,219	4.825
8	573.880,201 391.794,066	9	573.887,046 391.827,22	33.853

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
9	573.887,046 391.827,22	10	573.895,052 391.861,488	35.191
11	573.904,264 391.915,43	12	573.913,995 391.958,649	44.301
13	573.923,253 392.000,096	14	573.931,385 392.012,468	14.805
15	573.942,727 392.026,872	16	573.962,282 392.131,055	106.002
17	573.963,074 392.133,511	18	573.972,36 392.162,305	30.254
19	573.998,795 392.260,509	20	574.002,574 392.282,527	22.34
21	573.998,837 392.298,094	22	573.993,896 392.310,805	13.638
23	573.973,649 392.211,361	24	573.956,852 392.130,371	82.713
25	573.955,282 392.122,801	26	573.939,997 392.118,159	15.974
27	573.936,04 392.096,53	28	573.933,982 392.076,495	20.14
29	573.932,396 392.066,258	30	573.931,461 392.060,223	6.107
31	573.926,954 392.040,798	32	573.917,664 392.004,382	37.582
33	573.916,26 391.998,932	34	573.907,164 391.963,62	36.465
35	573.904,408 391.950,062	36	573.900,115 391.928,935	21.559
37	573.894,279 391.897,751	38	573.887,076 391.856,009	42.359
39	573.882,373 391.829,707	1	573.870,67 391.824,027	13.009

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
10	573.895,052 391.861,488	11	573.904,264 391.915,43	54.723
12	573.913,995 391.958,649	13	573.923,253 392.000,096	42.468
14	573.931,385 392.012,468	15	573.942,727 392.026,872	18.333
16	573.962,282 392.131,055	17	573.963,074 392.133,511	2.581
18	573.972,36 392.162,305	19	573.998,795 392.260,509	101.7
20	574.002,574 392.282,527	21	573.998,837 392.298,094	16.009
22	573.993,896 392.310,805	23	573.973,649 392.211,361	101.484
24	573.956,852 392.130,371	25	573.955,282 392.122,801	7.731
26	573.939,997 392.118,159	27	573.936,04 392.096,53	21.988
28	573.933,982 392.076,495	29	573.932,396 392.066,258	10.359
30	573.931,461 392.060,223	31	573.926,954 392.040,798	19.941
32	573.917,664 392.004,382	33	573.916,26 391.998,932	5.628
34	573.907,164 391.963,62	35	573.904,408 391.950,062	13.835
36	573.900,115 391.928,935	37	573.894,279 391.897,751	31.725
38	573.887,076 391.856,009	39	573.882,373 391.829,707	26.719

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

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

**DATE DESPRE IMOBILUL NR. 30097**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.518	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

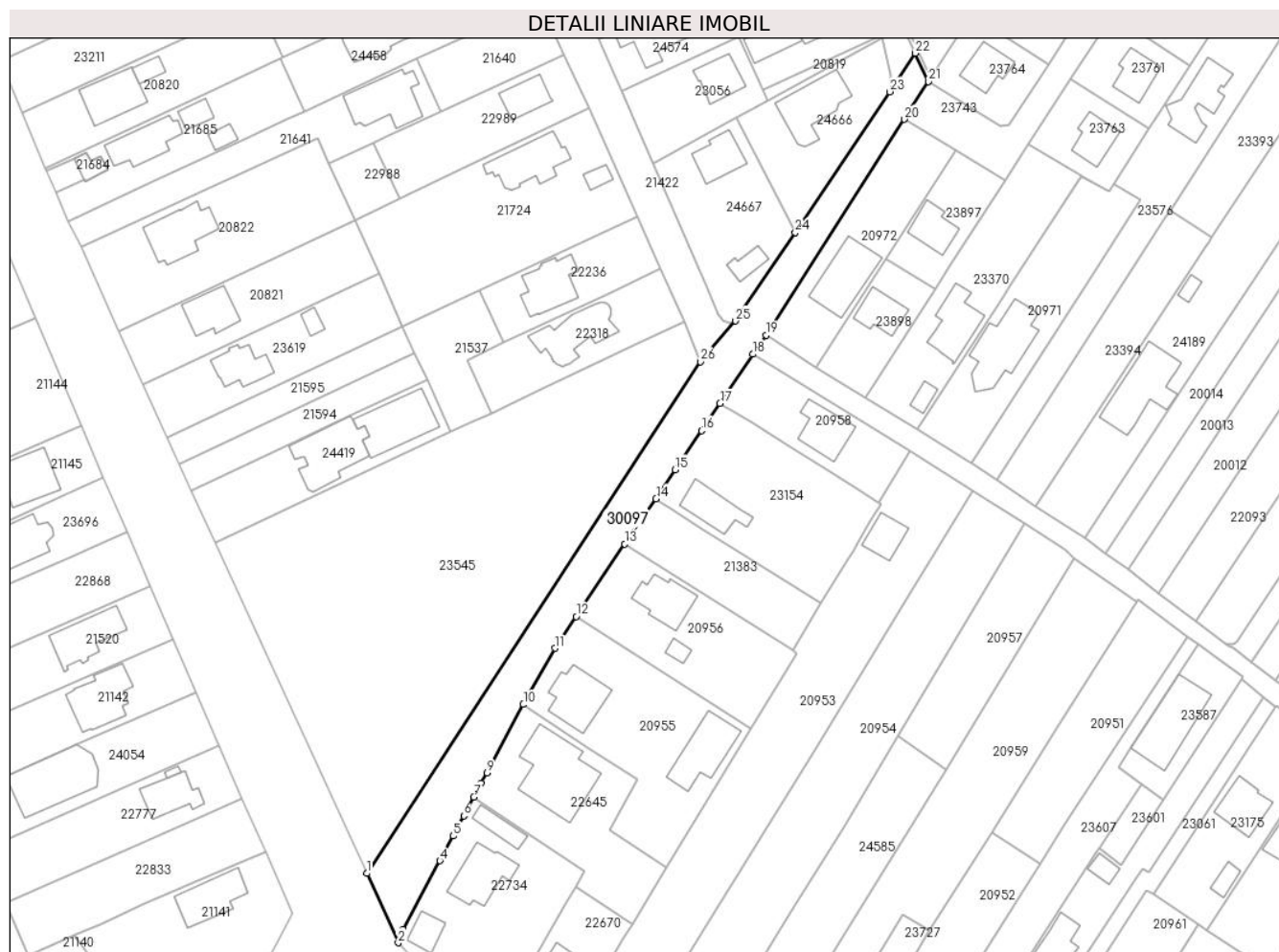
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.518	

* 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	2.518	-	DS 572/60	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	576.874,994 388.860,257	2	576.883,106 388.842,346	19.662
3	576.884,404 388.845,778	4	576.893,872 388.863,515	20.106
5	576.897,279 388.869,921	6	576.900,04 388.875,115	5.882
7	576.902,643 388.879,975	8	576.904,53 388.883,498	3.997
9	576.905,993 388.886,23	10	576.915,436 388.903,86	20.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	576.883,106 388.842,346	3	576.884,404 388.845,778	3.669
4	576.893,872 388.863,515	5	576.897,279 388.869,921	7.256
6	576.900,04 388.875,115	7	576.902,643 388.879,975	5.513
8	576.904,53 388.883,498	9	576.905,993 388.886,23	3.099
10	576.915,436 388.903,86	11	576.923,576 388.918,376	16.643

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	576.923,576 388.918,376	12	576.929,044 388.926,538	9.824
13	576.941,606 388.945,289	14	576.949,684 388.956,95	14.186
15	576.954,612 388.964,434	16	576.961,476 388.974,497	12.181
17	576.966,187 388.981,552	18	576.974,658 388.994,266	15.278
19	576.978,099 388.999,185	20	577.013,863 389.054,893	66.2
21	577.020,06 389.064,604	22	577.016,675 389.071,942	8.081
23	577.010,007 389.061,991	24	576.985,686 389.025,696	43.69
25	576.970,229 389.002,852	26	576.961,108 388.992,313	13.938

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	576.929,044 388.926,538	13	576.941,606 388.945,289	22.57
14	576.949,684 388.956,95	15	576.954,612 388.964,434	8.961
16	576.961,476 388.974,497	17	576.966,187 388.981,552	8.483
18	576.974,658 388.994,266	19	576.978,099 388.999,185	6.003
20	577.013,863 389.054,893	21	577.020,06 389.064,604	11.52
22	577.016,675 389.071,942	23	577.010,007 389.061,991	11.979
24	576.985,686 389.025,696	25	576.970,229 389.002,852	27.582
26	576.961,108 388.992,313	1	576.874,994 388.860,257	157.653

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

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

**DATE DESPRE IMOBILUL NR. 30098**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Cocosești, Str Independentei, Jud. Prahova, (DS 545)-Tronson 1

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32388	7.608	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
164077 / 30/10/2023		
Act Administrativ nr. 30, din 24/08/1999 emis de Consiliul Local Păulești (act administrativ nr 18822 din 24.10.2023, emis de Primăria Păulești; act administrativ nr 14 din 29.05.2000, emis de Consiliul Local Păulești; act administrativ nr 18 din 26.02.2013, emis de Consiliul Local Păulești; act administrativ nr 83 din 26.02.2013, emis de Consiliul Local Păulești);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) COMUNA PĂULEȘTI , CIF:28439813	A1

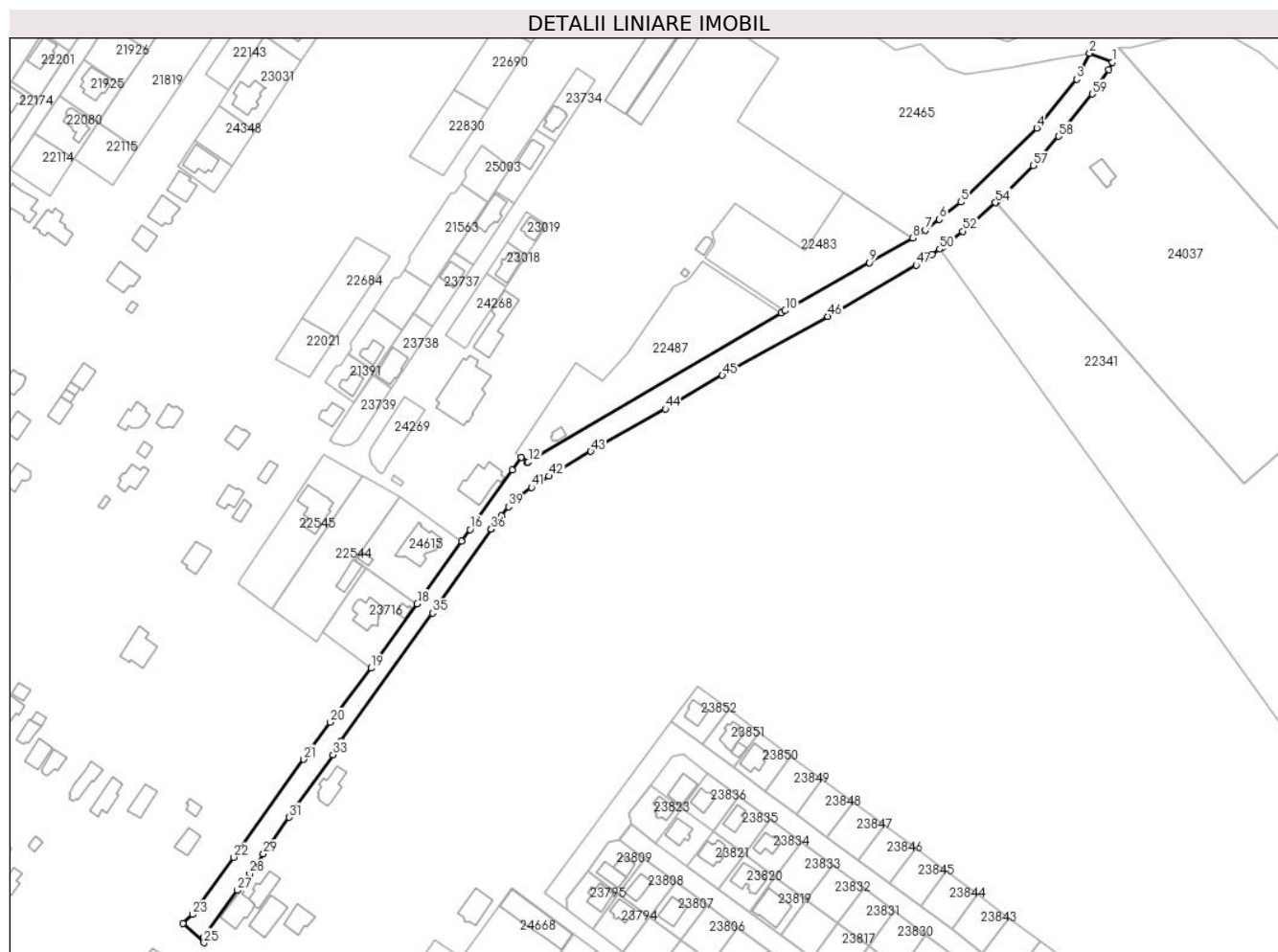
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32388	7.608	

* 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	5.034	-	DS 545	-	
2	drum	NU	2.574	-	DS 545	-	

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	577.764,756 388.916,113	2	577.753,103 388.920,698	12.523	2	577.753,103 388.920,698	3	577.746,429 388.907,264	15.0	3	577.746,429 388.907,264	4	577.725,764 388.882,179	32.501
4	577.725,764 388.882,179	5	577.686,641 388.843,946	54.703	5	577.686,641 388.843,946	6	577.675,574 388.835,093	14.172	6	577.675,574 388.835,093	7	577.668,464 388.829,405	9.105
7	577.668,464 388.829,405	8	577.661,825 388.825,429	7.739	8	577.661,825 388.825,429	9	577.639,541 388.812,719	25.654	9	577.639,541 388.812,719	10	577.595,93 388.787,96	50.149
10	577.595,93 388.787,96	11	577.593,977 388.786,85	2.246	11	577.593,977 388.786,85	12	577.463,387 388.709,908	151.571	12	577.463,387 388.709,908	13	577.463,099 388.709,74	0.333
13	577.463,099 388.709,74	14	577.459,896 388.712,489	4.221	14	577.459,896 388.712,489	15	577.455,25 388.705,741	8.193	15	577.455,25 388.705,741	16	577.433,433 388.675,185	37.545

Punct început	X / Y	Punct sfârșit	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	577.433,433 388.675,185	17	577.429,116 388.669,155	7.416	17	577.429,116 388.669,155	18	577.406,14 388.636,856	39.63 7	18	577.406,14 388.636,856	19	577.382,404 388.603,72	40.76
19	577.382,404 388.603,72	20	577.361,24 388.575,819	35.02	20	577.361,24 388.575,819	21	577.347,521 388.556,676	23.55 1	21	577.347,521 388.556,676	22	577.311,617 388.506,17	61.96 7
22	577.311,617 388.506,17	23	577.290,249 388.476,726	36.38	23	577.290,249 388.476,726	24	577.285,348 388.472,015	6.798	24	577.285,348 388.472,015	25	577.296,181 388.462,129	14.66 6
25	577.296,181 388.462,129	26	577.295,881 388.465,143	3.029	26	577.295,881 388.465,143	27	577.313,411 388.489,113	29.69 6	27	577.313,411 388.489,113	28	577.319,793 388.497,775	10.75 9
28	577.319,793 388.497,775	29	577.326,796 388.507,886	12.29 9	29	577.326,796 388.507,886	30	577.328,044 388.509,668	2.176	30	577.328,044 388.509,668	31	577.340,04 388.526,796	20.91 1
31	577.340,04 388.526,796	32	577.342,669 388.530,532	4.568	32	577.342,669 388.530,532	33	577.362,786 388.559,119	34.95 6	33	577.362,786 388.559,119	34	577.366,936 388.566,081	8.105
34	577.366,936 388.566,081	35	577.414,09 388.632,081	81.11 4	35	577.414,09 388.632,081	36	577.444,37 388.675,331	52.79 6	36	577.444,37 388.675,331	37	577.444,747 388.675,848	0.64
37	577.444,747 388.675,848	38	577.449,466 388.682,313	8.004	38	577.449,466 388.682,313	39	577.453,288 388.686,897	5.968	39	577.453,288 388.686,897	40	577.459,265 388.692,592	8.256
40	577.459,265 388.692,592	41	577.465,139 388.696,948	7.313	41	577.465,139 388.696,948	42	577.474,053 388.702,696	10.60 7	42	577.474,053 388.702,696	43	577.495,709 388.715,437	25.12 6
43	577.495,709 388.715,437	44	577.534,131 388.737,37	44.24 1	44	577.534,131 388.737,37	45	577.563,591 388.754,651	34.15 4	45	577.563,591 388.754,651	46	577.618,05 388.785,091	62.38 9
46	577.618,05 388.785,091	47	577.663,544 388.811,46	52.58 4	47	577.663,544 388.811,46	48	577.669,084 388.815,184	6.675	48	577.669,084 388.815,184	49	577.671,812 388.817,018	3.287
49	577.671,812 388.817,018	50	577.675,726 388.819,65	4.717	50	577.675,726 388.819,65	51	577.677,233 388.820,663	1.816	51	577.677,233 388.820,663	52	577.687,604 388.828,979	13.29 3
52	577.687,604 388.828,979	53	577.691,052 388.831,744	4.42	53	577.691,052 388.831,744	54	577.704,511 388.843,668	17.98 1	54	577.704,511 388.843,668	55	577.705,223 388.844,3	0.952
55	577.705,223 388.844,3	56	577.707,247 388.846,093	2.704	56	577.707,247 388.846,093	57	577.723,971 388.862,81	23.64 6	57	577.723,971 388.862,81	58	577.737,077 388.877,851	19.95
58	577.737,077 388.877,851	59	577.754,495 388.899,664	27.91 4	59	577.754,495 388.899,664	60	577.763,062 388.912,326	15.28 8	60	577.763,062 388.912,326	1	577.764,756 388.916,113	4.149

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

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

**DATE DESPRE IMOBILUL NR. 30099**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Gageni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		8.245	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, 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
19	574.809,589 391.681,34	20	574.824,472 391.693,534	19.24 1
22	574.854,362 391.708,668	23	574.861,736 391.710,682	7.644
25	574.880,919 391.714,233	26	574.891,701 391.715,247	10.83
28	574.924,844 391.724,324	29	574.935,109 391.729,682	11.57 9
31	574.947,927 391.737,921	32	574.958,704 391.745,01	12.9
34	574.970,761 391.750,616	35	574.969,916 391.752,106	1.713
37	574.972,622 391.753,789	38	574.979,247 391.757,911	7.803
40	574.985,478 391.761,788	41	574.984,572 391.763,862	2.263
43	575.005,998 391.776,355	44	575.019,564 391.781,335	14.45 1
46	575.034,034 391.785,47	47	575.040,121 391.786,081	6.118
49	575.063,798 391.785,221	50	575.077,642 391.782,226	14.16 4
52	575.102,732 391.774,018	53	575.103,945 391.773,442	1.343
55	575.126,946 391.761,83	56	575.130,75 391.758,819	4.851
58	575.149,37 391.748,94	59	575.161,256 391.743,457	13.09
61	575.184,576 391.745,769	62	575.165,284 391.753,602	20.82 2
64	575.149,02 391.761,8	65	575.146,193 391.763,296	3.198
67	575.131,289 391.772,166	68	575.117,362 391.779,531	15.75 5
70	575.103,905 391.785,618	71	575.099,963 391.787,029	4.187
73	575.078,389 391.793,17	74	575.065,029 391.796,771	13.83 7
76	575.053,386 391.797,261	77	575.051,241 391.797,233	2.145
79	575.033,703 391.796,973	80	575.023,872 391.794,487	10.14
82	575.009,461 391.790,183	83	574.999,336 391.786,242	10.86 5
85	574.962,518 391.761,077	86	574.961,09 391.760,08	1.742
88	574.925,255 391.736,487	89	574.919,373 391.732,903	6.888
91	574.893,665 391.726,189	92	574.885,639 391.724,967	8.118
94	574.850,71 391.716,734	95	574.837,04 391.712,244	14.38 9
97	574.827,881 391.708,018	98	574.822,732 391.704,267	6.37
100	574.794,644 391.683,551	101	574.785,54 391.670,126	16.22 1
103	574.775,437 391.652,992	104	574.767,785 391.639,688	15.34 8
106	574.754,077 391.614,485	107	574.748,668 391.603,241	12.47 7
109	574.733,915 391.575,054	110	574.725,325 391.558,299	18.82 9
112	574.713,555 391.536,108	113	574.707,12 391.523,674	14.0
115	574.688,142 391.486,742	116	574.678,593 391.468,827	20.30 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	574.824,472 391.693,534	21	574.834,999 391.700,718	12.74 5
23	574.861,736 391.710,682	24	574.867,682 391.711,328	5.981
26	574.891,701 391.715,247	27	574.908,938 391.719,754	17.81 6
29	574.935,109 391.729,682	30	574.944,514 391.735,159	10.88 4
32	574.958,704 391.745,01	33	574.959,683 391.743,476	1.82
35	574.969,916 391.752,106	36	574.970,445 391.752,435	0.623
38	574.979,247 391.757,911	39	574.979,878 391.758,304	0.743
41	574.984,572 391.763,862	42	574.991,955 391.769,339	9.193
44	575.019,564 391.781,335	45	575.024,913 391.783,02	5.608
47	575.040,121 391.786,081	48	575.049,742 391.786,649	9.638
50	575.077,642 391.782,226	51	575.094,488 391.776,955	17.65 1
53	575.103,945 391.773,442	54	575.111,594 391.769,809	8.468
56	575.130,75 391.758,819	57	575.137,34 391.754,532	7.862
59	575.161,256 391.743,457	60	575.173,239 391.737,501	13.38 2
62	575.165,284 391.753,602	63	575.159,775 391.756,081	6.041
65	575.146,193 391.763,296	66	575.145,603 391.763,642	0.684
68	575.117,362 391.779,531	69	575.111,726 391.782,08	6.186
71	575.099,963 391.787,029	72	575.086,191 391.791,068	14.35 2
74	575.065,029 391.796,771	75	575.058,433 391.797,264	6.614
77	575.051,241 391.797,233	78	575.050,13 391.797,218	1.111
80	575.023,872 391.794,487	81	575.018,215 391.792,797	5.904
83	574.999,336 391.786,242	84	574.993,829 391.782,932	6.425
86	574.961,09 391.760,08	87	574.941,288 391.746,258	24.14 9
89	574.919,373 391.732,903	90	574.908,635 391.729,411	11.29 2
92	574.885,639 391.724,967	93	574.876,485 391.724,148	9.191
95	574.837,04 391.712,244	96	574.830,791 391.709,709	6.744
98	574.822,732 391.704,267	99	574.802,619 391.690,064	24.62 2
101	574.785,54 391.670,126	102	574.780,508 391.661,62	9.883
104	574.767,785 391.639,688	105	574.759,1 391.623,63	18.25 6
107	574.748,668 391.603,241	108	574.741,555 391.589,65	15.34
110	574.725,325 391.558,299	111	574.719,028 391.546,84	13.07 5
113	574.707,12 391.523,674	114	574.695,763 391.500,04	26.22 1
116	574.678,593 391.468,827	117	574.672,18 391.456,235	14.13 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	574.834,999 391.700,718	22	574.854,362 391.708,668	20.93 2
24	574.867,682 391.711,328	25	574.880,919 391.714,233	13.55 2
27	574.908,938 391.719,754	28	574.924,844 391.724,324	16.54 9
30	574.944,514 391.735,159	31	574.947,927 391.737,921	4.391
33	574.959,683 391.743,476	34	574.970,761 391.750,616	13.18
36	574.970,445 391.752,435	37	574.972,622 391.753,789	2.564
39	574.979,878 391.758,304	40	574.985,478 391.761,788	6.595
42	574.991,955 391.769,339	43	575.005,998 391.776,355	15.69 8
45	575.024,913 391.783,02	46	575.034,034 391.785,47	9.444
48	575.049,742 391.786,649	49	575.063,798 391.785,221	14.12 8
51	575.094,488 391.776,955	52	575.102,732 391.774,018	8.752
54	575.111,594 391.769,809	55	575.126,946 391.761,83	17.30 2
57	575.137,34 391.754,532	58	575.149,37 391.748,94	13.26 6
60	575.173,239 391.737,501	61	575.184,576 391.745,769	14.03 2
63	575.159,775 391.756,081	64	575.149,02 391.761,8	12.18 1
66	575.145,603 391.763,642	67	575.131,289 391.772,166	16.66
69	575.111,726 391.782,08	70	575.103,905 391.785,618	8.584
72	575.086,191 391.791,068	73	575.078,389 391.793,17	8.08
75	575.058,433 391.797,264	76	575.053,386 391.797,261	5.047
78	575.050,13 391.797,218	79	575.033,703 391.796,973	16.42 9
81	575.018,215 391.792,797	82	575.009,461 391.790,183	9.136
84	574.993,829 391.782,932	85	574.962,518 391.761,077	38.18 4
87	574.941,288 391.746,258	88	574.925,255 391.736,487	18.77 6
90	574.908,635 391.729,411	91	574.893,665 391.726,189	15.31 3
93	574.876,485 391.724,148	94	574.850,71 391.716,734	26.82
96	574.830,791 391.709,709	97	574.827,881 391.708,018	3.366
99	574.802,619 391.690,064	100	574.794,644 391.683,551	10.29 7
102	574.780,508 391.661,62	103	574.775,437 391.652,992	10.00 8
105	574.759,1 391.623,63	106	574.754,077 391.614,485	10.43 4
108	574.741,555 391.589,65	109	574.733,915 391.575,054	16.47 5
111	574.719,028 391.546,84	112	574.713,555 391.536,108	12.04 7
114	574.695,763 391.500,04	115	574.688,142 391.486,742	15.32 7
117	574.672,18 391.456,235	118	574.663,613 391.439,414	18.87 7

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t
118	574.663,613 391.439,414	119	574.651,677 391.418,627	23.97	119	574.651,677 391.418,627	120	574.649,729 391.418,07	2.026	120	574.649,729 391.418,07	1	574.647,703 391.418,25	2.034

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

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

**DATE DESPRE IMOBILUL NR. 30100**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Gageni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.473	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, 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	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	574.764,788 392.170,896	20	574.755,797 392.166,941	9.822	20	574.755,797 392.166,941	21	574.730,92 392.155,998	27.17 7	21	574.730,92 392.155,998	22	574.703,536 392.143,746	30.0
22	574.703,536 392.143,746	23	574.674,837 392.130,524	31.59 8	23	574.674,837 392.130,524	24	574.652,675 392.120,314	24.40 1	24	574.652,675 392.120,314	25	574.627,987 392.108,578	27.33 6
25	574.627,987 392.108,578	26	574.616,766 392.103,524	12.30 7	26	574.616,766 392.103,524	27	574.608,129 392.099,706	9.443	27	574.608,129 392.099,706	28	574.602,887 392.097,388	5.732
28	574.602,887 392.097,388	29	574.592,757 392.093,501	10.85	29	574.592,757 392.093,501	30	574.590,046 392.092,384	2.932	30	574.590,046 392.092,384	31	574.584,32 392.089,809	6.278
31	574.584,32 392.089,809	32	574.583,428 392.089,324	1.015	32	574.583,428 392.089,324	33	574.579,862 392.087,737	3.903	33	574.579,862 392.087,737	34	574.574,823 392.085,494	5.516
34	574.574,823 392.085,494	35	574.562,013 392.079,736	14.04 5	35	574.562,013 392.079,736	36	574.559,719 392.078,743	2.5	36	574.559,719 392.078,743	37	574.549,223 392.074,199	11.43 7
37	574.549,223 392.074,199	38	574.536,444 392.068,198	14.11 8	38	574.536,444 392.068,198	39	574.527,456 392.064,23	9.825	39	574.527,456 392.064,23	40	574.513,405 392.057,887	15.41 6
40	574.513,405 392.057,887	41	574.513,074 392.057,738	0.363	41	574.513,074 392.057,738	42	574.474,509 392.040,329	42.31 2	42	574.474,509 392.040,329	43	574.476,003 392.032,896	7.582
43	574.476,003 392.032,896	44	574.502,862 392.044,811	29.38 3	44	574.502,862 392.044,811	45	574.516,633 392.050,919	15.06 5	45	574.516,633 392.050,919	46	574.520,906 392.052,832	4.682
46	574.520,906 392.052,832	47	574.535,03 392.059,17	15.48 1	47	574.535,03 392.059,17	48	574.552,617 392.066,927	19.22 2	48	574.552,617 392.066,927	49	574.569,905 392.074,49	18.87
49	574.569,905 392.074,49	50	574.586,22 392.081,59	17.79 3	50	574.586,22 392.081,59	51	574.600,769 392.087,98	15.89	51	574.600,769 392.087,98	52	574.611,957 392.092,655	12.12 5
52	574.611,957 392.092,655	53	574.630,363 392.100,726	20.09 8	53	574.630,363 392.100,726	54	574.636,88 392.103,884	7.242	54	574.636,88 392.103,884	55	574.659,431 392.113,41	24.48
55	574.659,431 392.113,41	56	574.670,588 392.118,123	12.11 2	56	574.670,588 392.118,123	57	574.673,975 392.119,715	3.742	57	574.673,975 392.119,715	58	574.681,335 392.122,883	8.013
58	574.681,335 392.122,883	59	574.695,304 392.128,896	15.20 8	59	574.695,304 392.128,896	60	574.694,843 392.130,864	2.021	60	574.694,843 392.130,864	61	574.730,951 392.147,128	39.60 2
61	574.730,951 392.147,128	62	574.762,905 392.161,195	34.91 3	62	574.762,905 392.161,195	63	574.762,469 392.162,182	1.079	63	574.762,469 392.162,182	64	574.789,86 392.174,95	30.22 1
64	574.789,86 392.174,95	65	574.792,945 392.176,485	3.446	65	574.792,945 392.176,485	66	574.801,625 392.180,765	9.678	66	574.801,625 392.180,765	67	574.810,909 392.185,282	10.32 5
67	574.810,909 392.185,282	68	574.811,403 392.183,872	1.494	68	574.811,403 392.183,872	69	574.812,16 392.181,73	2.272	69	574.812,16 392.181,73	1	574.812,17 392.181,734	0.011

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

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

**DATE DESPRE IMOBILUL NR. 30101**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Gageni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		11.486	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

C. Partea III. SARCINI .

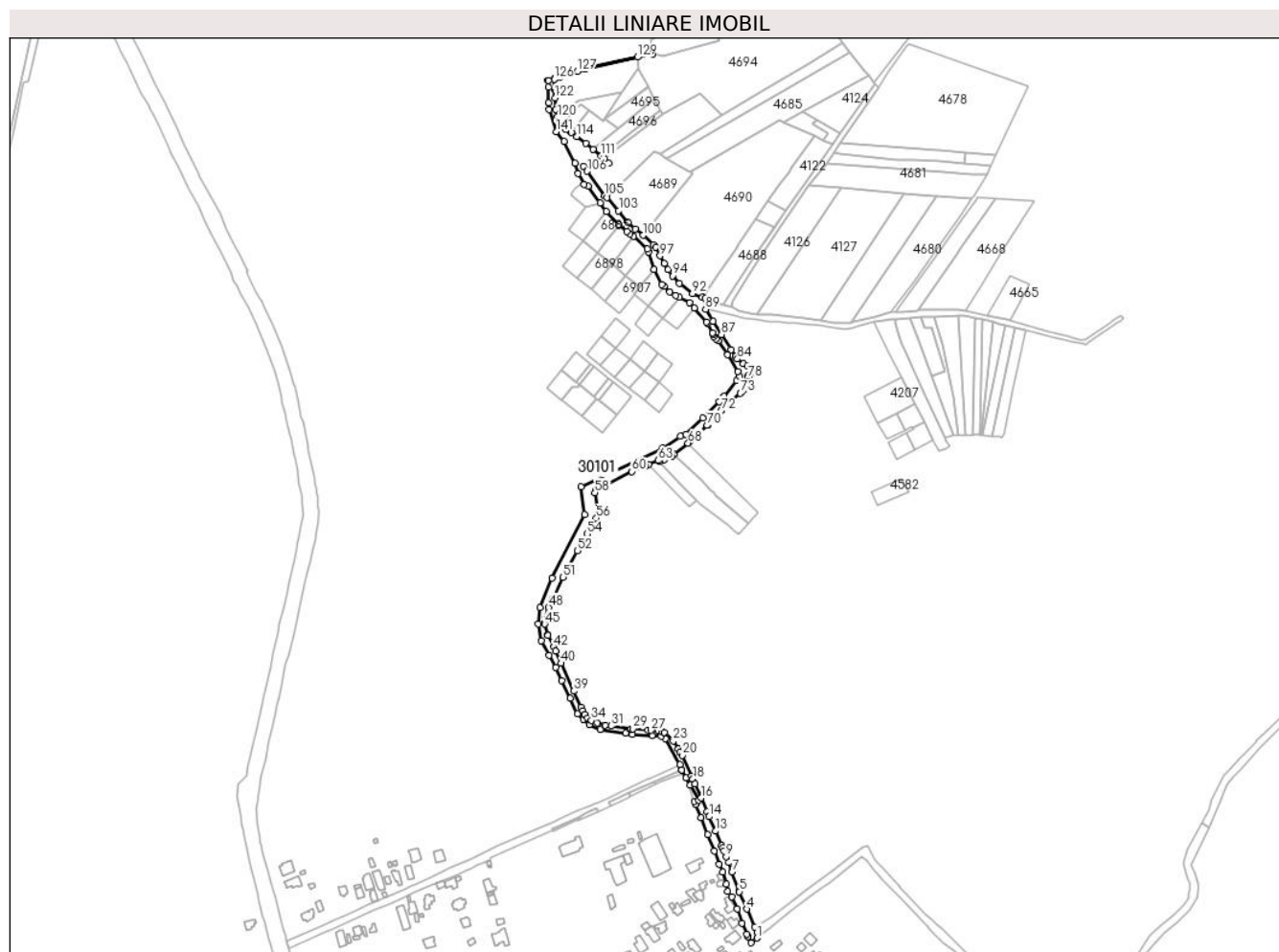
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	11.486	

* 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	11.486	-	DE 36	-	

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	574.985,071 392.044,209	2	574.985,27 392.050,33	6.124	2	574.985,27 392.050,33	3	574.982,566 392.056,315	6.567	3	574.982,566 392.056,315	4	574.973,964 392.075,623	21.137
4	574.973,964 392.075,623	5	574.965,939 392.094,516	20.527	5	574.965,939 392.094,516	6	574.965,48 392.095,751	1.318	6	574.965,48 392.095,751	7	574.958,088 392.115,661	21.238
7	574.958,088 392.115,661	8	574.954,512 392.126,197	11.126	8	574.954,512 392.126,197	9	574.951,796 392.132,529	6.89	9	574.951,796 392.132,529	10	574.949,193 392.138,598	6.604
10	574.949,193 392.138,598	11	574.947,82 392.141,801	3.485	11	574.947,82 392.141,801	12	574.946,601 392.144,643	3.092	12	574.946,601 392.144,643	13	574.939,895 392.160,279	17.013
13	574.939,895 392.160,279	14	574.933,143 392.176,024	17.132	14	574.933,143 392.176,024	15	574.930,915 392.181,22	5.654	15	574.930,915 392.181,22	16	574.924,527 392.196,24	16.322
16	574.924,527 392.196,24	17	574.917,92 392.211,423	16.558	17	574.917,92 392.211,423	18	574.915,498 392.216,862	5.954	18	574.915,498 392.216,862	19	574.914,169 392.219,847	3.267

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	574.914,169 392.219,847	20	574.904,117 392.242,417	24.70 7	20	574.904,117 392.242,417	21	574.901,756 392.245,647	4.001	21	574.901,756 392.245,647	22	574.899,556 392.249,611	4.534
22	574.899,556 392.249,611	23	574.894,201 392.257,995	9.948	23	574.894,201 392.257,995	24	574.884,668 392.267,211	13.25 9	24	574.884,668 392.267,211	25	574.882,492 392.267,83	2.262
25	574.882,492 392.267,83	26	574.878,054 392.269,091	4.614	26	574.878,054 392.269,091	27	574.870,09 392.269,75	7.991	27	574.870,09 392.269,75	28	574.866,806 392.270,0	3.294
28	574.866,806 392.270,0	29	574.850,226 392.271,262	16.62 8	29	574.850,226 392.271,262	30	574.848,15 392.271,42	2.082	30	574.848,15 392.271,42	31	574.826,466 392.274,285	21.87 2
31	574.826,466 392.274,285	32	574.820,337 392.275,095	6.182	32	574.820,337 392.275,095	33	574.811,425 392.277,572	9.25	33	574.811,425 392.277,572	34	574.805,253 392.280,481	6.823
34	574.805,253 392.280,481	35	574.801,421 392.283,18	4.687	35	574.801,421 392.283,18	36	574.797,998 392.286,834	5.007	36	574.797,998 392.286,834	37	574.795,678 392.290,674	4.486
37	574.795,678 392.290,674	38	574.793,738 392.294,669	4.441	38	574.793,738 392.294,669	39	574.786,273 392.312,389	19.22 8	39	574.786,273 392.312,389	40	574.772,553 392.342,426	33.02 2
40	574.772,553 392.342,426	41	574.766,492 392.355,689	14.58 2	41	574.766,492 392.355,689	42	574.764,489 392.360,072	4.819	42	574.764,489 392.360,072	43	574.758,277 392.372,682	14.05 7
43	574.758,277 392.372,682	44	574.758,012 392.373,574	0.931	44	574.758,012 392.373,574	45	574.754,588 392.385,087	12.01 1	45	574.754,588 392.385,087	46	574.754,714 392.388,865	3.78
46	574.754,714 392.388,865	47	574.754,764 392.390,383	1.519	47	574.754,764 392.390,383	48	574.758,723 392.403,135	13.35 2	48	574.758,723 392.403,135	49	574.760,988 392.407,508	4.925
49	574.760,988 392.407,508	50	574.763,346 392.412,06	5.126	50	574.763,346 392.412,06	51	574.774,531 392.435,93	26.36 1	51	574.774,531 392.435,93	52	574.790,07 392.464,746	32.73 9
52	574.790,07 392.464,746	53	574.796,612 392.476,879	13.78 4	53	574.796,612 392.476,879	54	574.800,333 392.482,999	7.162	54	574.800,333 392.482,999	55	574.807,133 392.494,181	13.08 7
55	574.807,133 392.494,181	56	574.810,68 392.500,015	6.828	56	574.810,68 392.500,015	57	574.812,199 392.509,926	10.02 7	57	574.812,199 392.509,926	58	574.808,983 392.527,794	18.15 5
58	574.808,983 392.527,794	59	574.810,024 392.529,972	2.414	59	574.810,024 392.529,972	60	574.849,262 392.550,729	44.39	60	574.849,262 392.550,729	61	574.863,948 392.557,08	16.0
61	574.863,948 392.557,08	62	574.867,661 392.558,568	4.0	62	574.867,661 392.558,568	63	574.877,872 392.562,658	11.0	63	574.877,872 392.562,658	64	574.878,908 392.561,569	1.503
64	574.878,908 392.561,569	65	574.884,199 392.563,595	5.666	65	574.884,199 392.563,595	66	574.892,976 392.567,269	9.515	66	574.892,976 392.567,269	67	574.894,579 392.569,357	2.632
67	574.894,579 392.569,357	68	574.910,239 392.581,536	19.83 8	68	574.910,239 392.581,536	69	574.912,058 392.582,951	2.305	69	574.912,058 392.582,951	70	574.931,143 392.600,702	26.06 4
70	574.931,143 392.600,702	71	574.932,317 392.601,794	1.603	71	574.932,317 392.601,794	72	574.946,184 392.616,397	20.13 8	72	574.946,184 392.616,397	73	574.967,128 392.635,495	28.34 4
73	574.967,128 392.635,495	74	574.968,212 392.636,715	1.632	74	574.968,212 392.636,715	75	574.970,955 392.639,804	4.131	75	574.970,955 392.639,804	76	574.973,959 392.645,565	6.497
76	574.973,959 392.645,565	77	574.975,024 392.648,567	3.185	77	574.975,024 392.648,567	78	574.975,364 392.652,441	3.889	78	574.975,364 392.652,441	79	574.975,218 392.654,91	2.473
79	574.975,218 392.654,91	80	574.976,381 392.654,91	1.163	80	574.976,381 392.654,91	81	574.984,601 392.658,206	8.856	81	574.984,601 392.658,206	82	574.974,727 392.665,039	12.00 8
82	574.974,727 392.665,039	83	574.970,234 392.667,845	5.297	83	574.970,234 392.667,845	84	574.963,972 392.672,659	7.899	84	574.963,972 392.672,659	85	574.961,725 392.675,42	3.56
85	574.961,725 392.675,42	86	574.956,82 392.683,025	9.05	86	574.956,82 392.683,025	87	574.946,465 392.699,465	19.42 9	87	574.946,465 392.699,465	88	574.937,399 392.713,876	17.02 6
88	574.937,399 392.713,876	89	574.929,296 392.726,87	15.31 3	89	574.929,296 392.726,87	90	574.929,076 392.738,323	11.45 5	90	574.929,076 392.738,323	91	574.925,534 392.739,594	3.763
91	574.925,534 392.739,594	92	574.915,098 392.743,997	11.32 7	92	574.915,098 392.743,997	93	574.900,812 392.754,783	17.9	93	574.900,812 392.754,783	94	574.893,302 392.763,057	11.17 4
94	574.893,302 392.763,057	95	574.888,595 392.769,64	8.093	95	574.888,595 392.769,64	96	574.884,398 392.776,489	8.033	96	574.884,398 392.776,489	97	574.879,883 392.784,882	9.53
97	574.879,883 392.784,882	98	574.874,952 392.794,014	10.37 8	98	574.874,952 392.794,014	99	574.872,594 392.797,023	3.823	99	574.872,594 392.797,023	100	574.861,572 392.807,065	14.91 1
100	574.861,572 392.807,065	101	574.853,264 392.814,132	10.90 7	101	574.853,264 392.814,132	102	574.845,086 392.821,351	10.90 8	102	574.845,086 392.821,351	103	574.834,939 392.833,822	16.07 8
103	574.834,939 392.833,822	104	574.821,868 392.847,788	19.12 9	104	574.821,868 392.847,788	105	574.819,87 392.849,957	2.949	105	574.819,87 392.849,957	106	574.800,502 392.876,566	32.91 1
106	574.800,502 392.876,566	107	574.796,473 392.882,311	7.017	107	574.796,473 392.882,311	108	574.814,17 392.884,212	17.79 9	108	574.814,17 392.884,212	109	574.823,857 392.885,253	9.743
109	574.823,857 392.885,253	110	574.818,625 392.890,44	7.367	110	574.818,625 392.890,44	111	574.815,74 392.893,3	4.062	111	574.815,74 392.893,3	112	574.807,212 392.900,137	10.93
112	574.807,212 392.900,137	113	574.798,967 392.906,748	10.56 8	113	574.798,967 392.906,748	114	574.789,306 392.914,401	12.32 5	114	574.789,306 392.914,401	115	574.783,669 392.918,774	7.134
115	574.783,669 392.918,774	116	574.783,022 392.919,224	0.788	116	574.783,022 392.919,224	117	574.777,028 392.922,358	6.764	117	574.777,028 392.922,358	118	574.772,087 392.925,972	6.122

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	574.772,087 392.925,972	119	574.771,69 392.927,1	1.196
121	574.766,16 392.943,76	122	574.765,668 392.956,284	12.53 4
124	574.766,729 392.963,513	125	574.765,366 392.965,387	2.317
127	574.790,225 392.984,972	128	574.797,985 392.987,617	8.198
130	574.872,224 393.004,13	131	574.872,14 393.004,71	0.586
133	574.780,33 392.982,11	134	574.771,049 392.978,715	9.882
136	574.758,512 392.975,163	137	574.757,639 392.974,914	0.908
139	574.758,797 392.950,735	140	574.759,348 392.943,545	7.211
142	574.775,596 392.908,946	143	574.787,769 392.885,499	26.41 9
145	574.797,478 392.862,354	146	574.801,798 392.860,627	4.652
148	574.821,469 392.833,038	149	574.835,313 392.818,527	20.05 6
151	574.846,77 392.808,365	152	574.850,999 392.806,032	4.83
154	574.867,511 392.788,856	155	574.873,064 392.769,899	19.75 4
157	574.884,147 392.751,42	158	574.890,526 392.745,664	8.592
160	574.900,87 392.740,06	161	574.911,9 392.733,92	12.62 4
163	574.930,25 392.712,73	164	574.931,46 392.711,33	1.85
166	574.937,366 392.699,865	167	574.937,9 392.697,335	2.586
169	574.943,09 392.692,572	170	574.953,212 392.677,322	18.30 3
172	574.966,59 392.653,81	173	574.963,34 392.649,09	5.731
175	574.949,121 392.631,882	176	574.943,97 392.626,47	7.471
178	574.907,973 392.591,218	179	574.901,807 392.588,762	6.637
181	574.794,167 392.534,134	182	574.797,774 392.503,981	30.36 8
184	574.749,251 392.403,151	185	574.747,506 392.384,963	18.27 2
187	574.759,238 392.351,193	188	574.766,805 392.338,011	15.19 9
190	574.782,252 392.304,496	191	574.790,355 392.287,695	18.65 3
193	574.802,883 392.275,52	194	574.814,846 392.270,727	12.88 7
196	574.849,995 392.265,43	197	574.871,11 392.264,29	21.14 6
199	574.885,408 392.260,774	200	574.901,755 392.232,813	32.38 9
202	574.903,543 392.226,95	203	574.908,155 392.218,365	9.745
205	574.921,57 392.193,78	206	574.917,25 392.192,42	4.529
208	574.924,11 392.175,059	209	574.931,33 392.156,71	19.71 8
211	574.944,311 392.124,413	212	574.947,878 392.115,818	9.306
214	574.953,368 392.094,631	215	574.957,922 392.088,849	7.36

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
119	574.771,69 392.927,1	120	574.768,728 392.935,599	9.0
122	574.765,668 392.956,284	123	574.766,856 392.958,504	2.518
125	574.765,366 392.965,387	126	574.764,979 392.976,596	11.21 6
128	574.797,985 392.987,617	129	574.855,358 393.000,526	58.80 7
131	574.872,14 393.004,71	132	574.799,41 392.988,15	74.59 1
134	574.771,049 392.978,715	135	574.765,03 392.976,97	6.267
137	574.757,639 392.974,914	138	574.758,349 392.967,9	7.05
140	574.759,348 392.943,545	141	574.766,95 392.919,541	25.17 9
143	574.787,769 392.885,499	144	574.790,967 392.874,395	11.55 5
146	574.801,798 392.860,627	147	574.814,653 392.842,162	22.49 9
149	574.835,313 392.818,527	150	574.843,547 392.811,388	10.89 8
152	574.850,999 392.806,032	153	574.865,736 392.792,328	20.12 4
155	574.873,064 392.769,899	156	574.881,72 392.753,722	18.34 7
158	574.890,526 392.745,664	159	574.896,752 392.741,719	7.371
161	574.911,9 392.733,92	162	574.916,93 392.728,12	7.677
164	574.931,46 392.711,33	165	574.937,031 392.701,453	11.34
167	574.937,9 392.697,335	168	574.940,7 392.694,388	4.065
170	574.953,212 392.677,322	171	574.964,58 392.659,1	21.47 7
173	574.963,34 392.649,09	174	574.949,51 392.632,29	21.76
176	574.943,97 392.626,47	177	574.926,35 392.608,54	25.13 9
179	574.901,807 392.588,762	180	574.882,743 392.575,686	23.11 7
182	574.797,774 392.503,981	183	574.762,636 392.434,915	77.49 1
185	574.747,506 392.384,963	186	574.751,065 392.366,893	18.41 7
188	574.766,805 392.338,011	189	574.772,797 392.323,906	15.32 5
191	574.790,355 392.287,695	192	574.796,652 392.281,584	8.775
194	574.814,846 392.270,727	195	574.842,286 392.266,592	27.75
197	574.871,11 392.264,29	198	574.880,844 392.263,09	9.808
200	574.901,755 392.232,813	201	574.903,515 392.226,938	6.133
203	574.908,155 392.218,365	204	574.912,46 392.210,47	8.992
206	574.917,25 392.192,42	207	574.918,578 392.189,059	3.614
209	574.931,33 392.156,71	210	574.938,792 392.138,647	19.54 4
212	574.947,878 392.115,818	213	574.952,11 392.103,107	13.39 7
215	574.957,922 392.088,849	216	574.963,589 392.075,7	14.31 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
120	574.768,728 392.935,599	121	574.766,16 392.943,76	8.555
123	574.766,856 392.958,504	124	574.766,729 392.963,513	5.011
126	574.764,979 392.976,596	127	574.790,225 392.984,972	26.59 9
129	574.855,358 393.000,526	130	574.872,224 393.004,13	17.24 7
132	574.799,41 392.988,15	133	574.780,33 392.982,11	20.01 3
135	574.765,03 392.976,97	136	574.758,512 392.975,163	6.764
138	574.758,349 392.967,9	139	574.758,797 392.950,735	17.17 1
141	574.766,95 392.919,541	142	574.775,596 392.908,946	13.67 5
144	574.790,967 392.874,395	145	574.797,478 392.862,354	13.68 9
147	574.814,653 392.842,162	148	574.821,469 392.833,038	11.38 9
150	574.843,547 392.811,388	151	574.846,77 392.808,365	4.419
153	574.865,736 392.792,328	154	574.867,511 392.788,856	3.899
156	574.881,72 392.753,722	157	574.884,147 392.751,42	3.345
159	574.896,752 392.741,719	160	574.900,87 392.740,06	4.44
162	574.916,93 392.728,12	163	574.930,25 392.712,73	20.35 4
165	574.937,031 392.701,453	166	574.937,366 392.699,865	1.623
168	574.940,7 392.694,388	169	574.943,09 392.692,572	3.002
171	574.964,58 392.659,1	172	574.966,59 392.653,81	5.659
174	574.949,51 392.632,29	175	574.949,121 392.631,882	0.564
177	574.926,35 392.608,54	178	574.907,973 392.591,218	25.25 4
180	574.882,743 392.575,686	181	574.794,167 392.534,134	97.83 8
183	574.762,636 392.434,915	184	574.749,251 392.403,151	34.46 9
186	574.751,065 392.366,893	187	574.759,238 392.351,193	17.7
189	574.772,797 392.323,906	190	574.782,252 392.304,496	21.59
192	574.796,652 392.281,584	193	574.802,883 392.275,52	8.695
195	574.842,286 392.266,592	196	574.849,995 392.265,43	7.796
198	574.880,844 392.263,09	199	574.885,408 392.260,774	5.118
201	574.903,515 392.226,938	202	574.903,543 392.226,95	0.03
204	574.912,46 392.210,47	205	574.921,57 392.193,78	19.01 4
207	574.918,578 392.189,059	208	574.924,11 392.175,059	15.05 3
210	574.938,792 392.138,647	211	574.944,311 392.124,413	15.26 7
213	574.952,11 392.103,107	214	574.953,368 392.094,631	8.569
216	574.963,589 392.075,7	217	574.968,828 392.060,456	16.11 9

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	574.968,828 392.060,456	218	574.974,201 392.048,627	12.99 2	218	574.974,201 392.048,627	219	574.975,493 392.045,686	3.212	219	574.975,493 392.045,686	220	574.975,543 392.045,584	0.114
220	574.975,543 392.045,584	221	574.978,71 392.039,086	7.229	221	574.978,71 392.039,086	1	574.985,071 392.044,209	8.167					

** 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. 30102**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Gageni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.857	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, 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
	4.857	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	4.857	-	DS 1697	-	

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	575.184,576 391.745,769	2	575.173,239 391.737,501	14.032	2	575.173,239 391.737,501	3	575.155,249 391.711,275	31.803	3	575.155,249 391.711,275	4	575.149,137 391.701,485	11.541
4	575.149,137 391.701,485	5	575.138,485 391.684,749	19.838	5	575.138,485 391.684,749	6	575.132,481 391.674,4	11.965	6	575.132,481 391.674,4	7	575.116,904 391.650,05	28.906
7	575.116,904 391.650,05	8	575.110,175 391.639,592	12.436	8	575.110,175 391.639,592	9	575.095,983 391.620,688	23.638	9	575.095,983 391.620,688	10	575.075,377 391.593,241	34.321
10	575.075,377 391.593,241	11	575.071,437 391.587,54	6.93	11	575.071,437 391.587,54	12	575.049,713 391.562,67	33.022	12	575.049,713 391.562,67	13	575.045,815 391.558,266	5.881
13	575.045,815 391.558,266	14	575.039,842 391.550,847	9.525	14	575.039,842 391.550,847	15	575.036,335 391.546,327	5.721	15	575.036,335 391.546,327	16	575.032,675 391.541,085	6.393
16	575.032,675 391.541,085	17	575.023,55 391.527,64	16.249	17	575.023,55 391.527,64	18	575.018,25 391.520,408	8.966	18	575.018,25 391.520,408	19	575.005,058 391.500,542	23.847

Punct început	X / Y	Punct sfârșit	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	575.005,058 391.500,542	20	575.010,473 391.495,135	7.652	20	575.010,473 391.495,135	21	575.016,168 391.503,693	10.28	21	575.016,168 391.503,693	22	575.020,951 391.510,879	8.632
22	575.020,951 391.510,879	23	575.022,247 391.512,827	2.34	23	575.022,247 391.512,827	24	575.029,984 391.523,36	13.06 9	24	575.029,984 391.523,36	25	575.038,33 391.534,58	13.98 4
25	575.038,33 391.534,58	26	575.046,626 391.545,949	14.07 4	26	575.046,626 391.545,949	27	575.054,035 391.555,328	11.95 2	27	575.054,035 391.555,328	28	575.066,022 391.569,575	18.61 9
28	575.066,022 391.569,575	29	575.068,683 391.572,225	3.755	29	575.068,683 391.572,225	30	575.078,579 391.582,776	14.46 6	30	575.078,579 391.582,776	31	575.083,421 391.588,649	7.612
31	575.083,421 391.588,649	32	575.091,553 391.598,51	12.78 2	32	575.091,553 391.598,51	33	575.097,638 391.605,798	9.494	33	575.097,638 391.605,798	34	575.100,175 391.608,891	4.0
34	575.100,175 391.608,891	35	575.103,695 391.612,992	5.404	35	575.103,695 391.612,992	36	575.107,802 391.618,468	6.845	36	575.107,802 391.618,468	37	575.110,295 391.621,593	3.998
37	575.110,295 391.621,593	38	575.116,397 391.630,473	10.77 4	38	575.116,397 391.630,473	39	575.123,151 391.640,303	11.92 7	39	575.123,151 391.640,303	40	575.124,674 391.642,369	2.567
40	575.124,674 391.642,369	41	575.128,467 391.648,678	7.361	41	575.128,467 391.648,678	42	575.131,711 391.653,729	6.003	42	575.131,711 391.653,729	43	575.134,388 391.657,579	4.689
43	575.134,388 391.657,579	44	575.138,223 391.663,578	7.12	44	575.138,223 391.663,578	45	575.145,647 391.675,736	14.24 5	45	575.145,647 391.675,736	46	575.149,064 391.681,119	6.376
46	575.149,064 391.681,119	47	575.154,576 391.689,032	9.644	47	575.154,576 391.689,032	48	575.160,255 391.697,063	9.836	48	575.160,255 391.697,063	49	575.170,143 391.711,045	17.12 5
49	575.170,143 391.711,045	50	575.180,303 391.725,254	17.46 8	50	575.180,303 391.725,254	51	575.187,151 391.732,656	10.08 4	51	575.187,151 391.732,656	52	575.189,043 391.734,701	2.786
52	575.189,043 391.734,701	53	575.193,906 391.739,848	7.081	53	575.193,906 391.739,848	54	575.202,194 391.747,59	11.34 1	54	575.202,194 391.747,59	55	575.202,987 391.746,952	1.018
55	575.202,987 391.746,952	56	575.205,594 391.749,607	3.721	56	575.205,594 391.749,607	57	575.204,694 391.750,29	1.13	57	575.204,694 391.750,29	58	575.213,657 391.760,671	13.71 5
58	575.213,657 391.760,671	59	575.224,735 391.773,665	17.07 5	59	575.224,735 391.773,665	60	575.231,071 391.779,843	8.849	60	575.231,071 391.779,843	61	575.237,516 391.786,007	8.918
61	575.237,516 391.786,007	62	575.243,832 391.792,318	8.929	62	575.243,832 391.792,318	63	575.252,627 391.798,76	10.90 2	63	575.252,627 391.798,76	64	575.255,87 391.801,136	4.02
64	575.255,87 391.801,136	65	575.265,852 391.806,723	11.43 9	65	575.265,852 391.806,723	66	575.271,978 391.807,548	6.181	66	575.271,978 391.807,548	67	575.282,695 391.809,257	10.85 2
67	575.282,695 391.809,257	68	575.307,692 391.808,63	25.00 5	68	575.307,692 391.808,63	69	575.317,723 391.808,668	10.03 1	69	575.317,723 391.808,668	70	575.333,693 391.808,27	15.97 5
70	575.333,693 391.808,27	71	575.330,865 391.818,968	11.06 5	71	575.330,865 391.818,968	72	575.323,793 391.818,099	7.125	72	575.323,793 391.818,099	73	575.299,724 391.819,923	24.13 8
73	575.299,724 391.819,923	74	575.288,444 391.819,078	11.31 2	74	575.288,444 391.819,078	75	575.284,907 391.818,887	3.542	75	575.284,907 391.818,887	76	575.277,866 391.818,822	7.041
76	575.277,866 391.818,822	77	575.273,926 391.818,661	3.943	77	575.273,926 391.818,661	78	575.266,613 391.817,0	7.499	78	575.266,613 391.817,0	79	575.264,365 391.816,69	2.269
79	575.264,365 391.816,69	80	575.257,961 391.816,548	6.406	80	575.257,961 391.816,548	81	575.247,88 391.809,883	12.08 5	81	575.247,88 391.809,883	82	575.238,966 391.802,189	11.77 5
82	575.238,966 391.802,189	83	575.229,9 391.794,891	11.63 8	83	575.229,9 391.794,891	84	575.226,029 391.790,451	5.891	84	575.226,029 391.790,451	85	575.216,908 391.779,605	14.17 1
85	575.216,908 391.779,605	86	575.207,777 391.770,178	13.12 4	86	575.207,777 391.770,178	87	575.197,7 391.759,022	15.03 3	87	575.197,7 391.759,022	88	575.191,492 391.752,15	9.261
88	575.191,492 391.752,15	89	575.188,72 391.749,4	3.905	89	575.188,72 391.749,4	1	575.184,576 391.745,769	5.51					

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

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

**DATE DESPRE IMOBILUL NR. 30103**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.113	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

C. Partea III. SARCINI .

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

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.113	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	1.113	-	DE 208	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	575.596,811 391.468,453	2	575.592,165 391.465,62	5.442
3	575.590,537 391.464,557	4	575.528,633 391.439,049	66.953
5	575.502,752 391.433,528	6	575.493,611 391.429,576	9.959
7	575.487,673 391.428,744	8	575.480,367 391.431,088	7.673
9	575.468,034 391.434,418	10	575.449,5 391.427,524	19.775

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	575.592,165 391.465,62	3	575.590,537 391.464,557	1.944
4	575.528,633 391.439,049	5	575.502,752 391.433,528	26.463
6	575.493,611 391.429,576	7	575.487,673 391.428,744	5.996
8	575.480,367 391.431,088	9	575.468,034 391.434,418	12.775
10	575.449,5 391.427,524	11	575.433,853 391.421,138	16.9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	575.433,853 391.421,138	12	575.420,542 391.411,25	16.582
13	575.393,305 391.384,331	14	575.360,159 391.381,796	33.243
15	575.347,141 391.370,556	16	575.343,995 391.369,807	3.234
17	575.350,054 391.367,787	18	575.361,777 391.377,908	15.488
19	575.395,073 391.380,455	20	575.423,153 391.408,207	39.48
21	575.429,095 391.412,621	22	575.435,832 391.417,626	8.393
23	575.450,953 391.423,796	24	575.468,228 391.430,222	18.431
25	575.479,234 391.427,251	26	575.487,322 391.424,655	8.494
27	575.494,702 391.425,69	28	575.503,975 391.429,699	10.103
29	575.529,822 391.435,212	30	575.592,409 391.461,002	67.692
31	575.595,758 391.463,188	1	575.596,811 391.468,453	5.369

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	575.420,542 391.411,25	13	575.393,305 391.384,331	38.295
14	575.360,159 391.381,796	15	575.347,141 391.370,556	17.199
16	575.343,995 391.369,807	17	575.350,054 391.367,787	6.387
18	575.361,777 391.377,908	19	575.395,073 391.380,455	33.393
20	575.423,153 391.408,207	21	575.429,095 391.412,621	7.402
22	575.435,832 391.417,626	23	575.450,953 391.423,796	16.331
24	575.468,228 391.430,222	25	575.479,234 391.427,251	11.4
26	575.487,322 391.424,655	27	575.494,702 391.425,69	7.452
28	575.503,975 391.429,699	29	575.529,822 391.435,212	26.428
30	575.592,409 391.461,002	31	575.595,758 391.463,188	3.999

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

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

**DATE DESPRE IMOBILUL NR. 30104**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Gageni, Str Eternităţii, Jud. Prahova, De 121

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	32937	3.695	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
175711 / 13/11/2024		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMÂNIEI (act administrativ nr 18 din 26.02.2013, emis de Comuna Păuleşti;act administrativ nr 14 din 29.05.2000, emis de Comuna Păuleşti;act administrativ nr 124 din 20.09.2022, emis de Comuna Păuleşti;act administrativ nr 20888 din 07.11.2024, emis de Comuna Păuleşti;act administrativ nr 83 din 19.12.2012, emis de Comuna Păuleşti;act administrativ nr 30 din 24.08.1999, emis de Comuna Păuleşti);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PAULESTI, CIF:2843981	A1

C. Partea III. SARCINI .

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

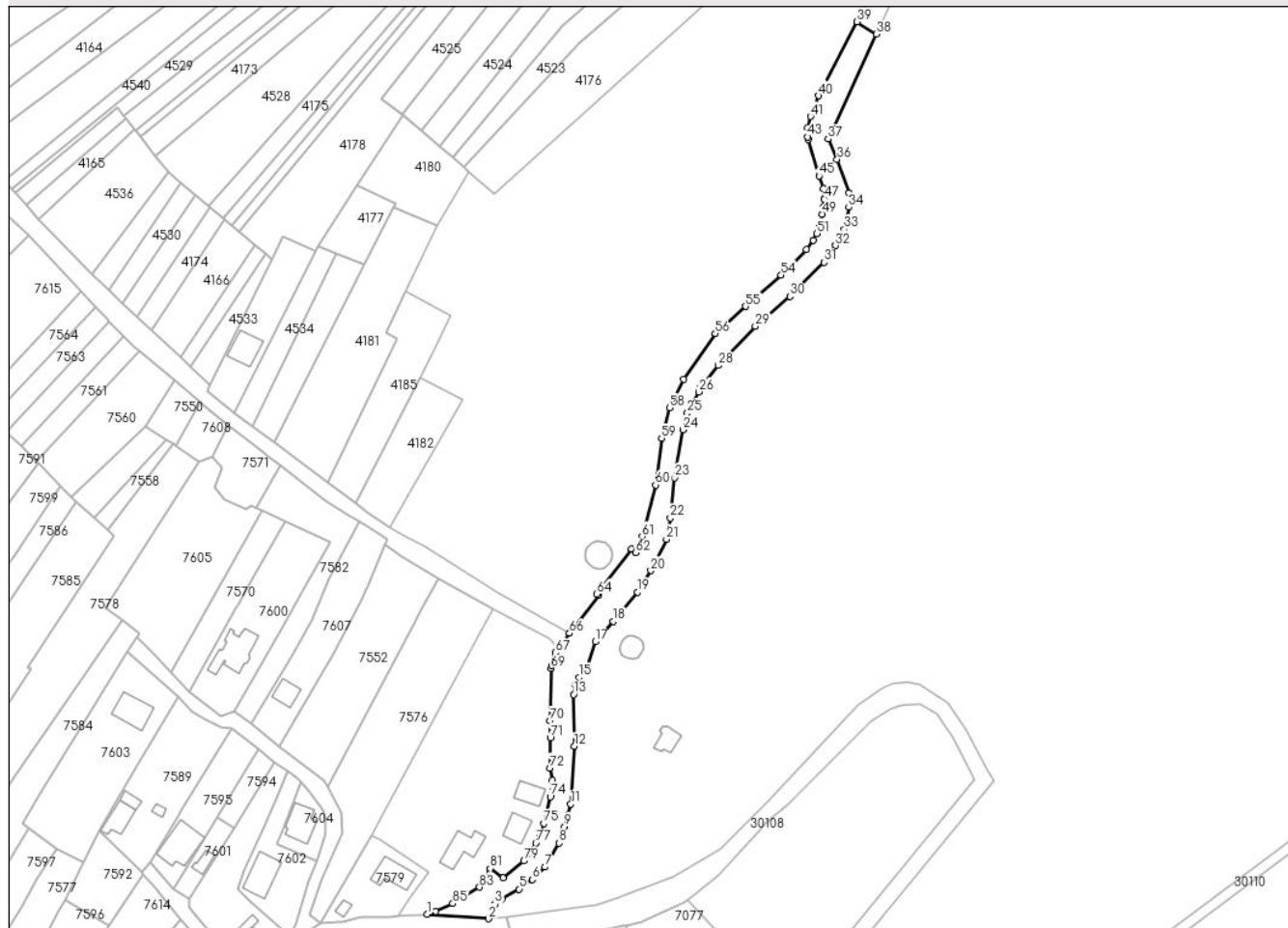
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32937	3.695	

* 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	3.695	-	DE 121	-	

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	575.299,724 391.819,923	2	575.323,793 391.818,099	24.138	2	575.323,793 391.818,099	3	575.326,343 391.823,822	6.265	3	575.326,343 391.823,822	4	575.329,042 391.825,646	3.258
4	575.329,042 391.825,646	5	575.335,736 391.829,675	7.813	5	575.335,736 391.829,675	6	575.340,991 391.833,422	6.454	6	575.340,991 391.833,422	7	575.345,921 391.838,314	6.945
7	575.345,921 391.838,314	8	575.351,306 391.847,69	10.812	8	575.351,306 391.847,69	9	575.353,573 391.854,102	6.801	9	575.353,573 391.854,102	10	575.354,739 391.858,334	4.39
10	575.354,739 391.858,334	11	575.355,998 391.862,905	4.741	11	575.355,998 391.862,905	12	575.357,404 391.885,496	22.635	12	575.357,404 391.885,496	13	575.357,084 391.905,816	20.323
13	575.357,084 391.905,816	14	575.357,871 391.909,671	3.935	14	575.357,871 391.909,671	15	575.359,186 391.912,436	3.062	15	575.359,186 391.912,436	16	575.361,747 391.914,552	3.322
16	575.361,747 391.914,552	17	575.365,582 391.926,386	12.44	17	575.365,582 391.926,386	18	575.372,677 391.934,421	10.719	18	575.372,677 391.934,421	19	575.382,161 391.945,868	14.865

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
19	575.382,161 391.945,868	20	575.387,361 391.954,269	9.88	20	575.387,361 391.954,269	21	575.393,43 391.966,511	13.66 4	21	575.393,43 391.966,511	22	575.394,953 391.974,821	8.448
22	575.394,953 391.974,821	23	575.396,647 391.990,593	15.86 3	23	575.396,647 391.990,593	24	575.399,86 392.009,364	19.04 4	24	575.399,86 392.009,364	25	575.401,697 392.015,867	6.757
25	575.401,697 392.015,867	26	575.406,07 392.024,195	9.406	26	575.406,07 392.024,195	27	575.406,961 392.025,891	1.916	27	575.406,961 392.025,891	28	575.413,818 392.034,509	11.01 3
28	575.413,818 392.034,509	29	575.428,258 392.049,841	21.06 1	29	575.428,258 392.049,841	30	575.441,817 392.061,47	17.86 3	30	575.441,817 392.061,47	31	575.455,233 392.074,768	18.89
31	575.455,233 392.074,768	32	575.459,681 392.081,386	7.974	32	575.459,681 392.081,386	33	575.463,042 392.087,646	7.105	33	575.463,042 392.087,646	34	575.464,869 392.096,335	8.879
34	575.464,869 392.096,335	35	575.464,869 392.101,883	5.548	35	575.464,869 392.101,883	36	575.460,289 392.115,049	13.94	36	575.460,289 392.115,049	37	575.456,77 392.123,094	8.781
37	575.456,77 392.123,094	38	575.475,688 392.164,052	45.11 6	38	575.475,688 392.164,052	39	575.468,065 392.168,869	9.017	39	575.468,065 392.168,869	40	575.453,085 392.139,912	32.60 2
40	575.453,085 392.139,912	41	575.449,848 392.131,808	8.727	41	575.449,848 392.131,808	42	575.448,694 392.127,376	4.58	42	575.448,694 392.127,376	43	575.448,771 392.123,894	3.483
43	575.448,771 392.123,894	44	575.448,948 392.122,818	1.09	44	575.448,948 392.122,818	45	575.453,263 392.108,551	14.90 5	45	575.453,263 392.108,551	46	575.454,824 392.103,65	5.144
46	575.454,824 392.103,65	47	575.455,232 392.099,624	4.047	47	575.455,232 392.099,624	48	575.454,828 392.096,514	3.136	48	575.454,828 392.096,514	49	575.454,496 392.093,644	2.889
49	575.454,496 392.093,644	50	575.453,537 392.088,6	5.134	50	575.453,537 392.088,6	51	575.452,408 392.086,047	2.791	51	575.452,408 392.086,047	52	575.451,002 392.083,467	2.938
52	575.451,002 392.083,467	53	575.448,26 392.079,817	4.565	53	575.448,26 392.079,817	54	575.438,345 392.069,834	14.07	54	575.438,345 392.069,834	55	575.424,463 392.057,526	18.55 3
55	575.424,463 392.057,526	56	575.412,61 392.046,895	15.92 2	56	575.412,61 392.046,895	57	575.400,19 392.029,12	21.68 4	57	575.400,19 392.029,12	58	575.394,637 392.017,893	12.52 5
58	575.394,637 392.017,893	59	575.391,542 392.006,01	12.27 9	59	575.391,542 392.006,01	60	575.389,22 391.987,75	18.40 7	60	575.389,22 391.987,75	61	575.383,984 391.967,555	20.86 3
61	575.383,984 391.967,555	62	575.381,31 391.961,23	6.867	62	575.381,31 391.961,23	63	575.379,838 391.962,632	2.033	63	575.379,838 391.962,632	64	575.366,118 391.945,106	22.25 8
64	575.366,118 391.945,106	65	575.366,821 391.944,477	0.943	65	575.366,821 391.944,477	66	575.355,464 391.929,733	18.61 1	66	575.355,464 391.929,733	67	575.349,889 391.922,085	9.464
67	575.349,889 391.922,085	68	575.348,626 391.917,286	4.962	68	575.348,626 391.917,286	69	575.348,313 391.916,096	1.23	69	575.348,313 391.916,096	70	575.347,814 391.895,5	20.60 2
70	575.347,814 391.895,5	71	575.348,028 391.888,947	6.556	71	575.348,028 391.888,947	72	575.347,921 391.877,063	11.88 4	72	575.347,921 391.877,063	73	575.348,75 391.872,196	4.937
73	575.348,75 391.872,196	74	575.347,974 391.865,807	6.436	74	575.347,974 391.865,807	75	575.345,444 391.855,391	10.71 9	75	575.345,444 391.855,391	76	575.343,947 391.851,168	4.48
76	575.343,947 391.851,168	77	575.342,37 391.847,627	3.876	77	575.342,37 391.847,627	78	575.340,362 391.843,957	4.183	78	575.340,362 391.843,957	79	575.337,676 391.840,703	4.219
79	575.337,676 391.840,703	80	575.329,452 391.834,062	10.57 1	80	575.329,452 391.834,062	81	575.324,494 391.837,692	6.145	81	575.324,494 391.837,692	82	575.324,426 391.836,269	1.425
82	575.324,426 391.836,269	83	575.320,266 391.830,463	7.142	83	575.320,266 391.830,463	84	575.314,398 391.826,855	6.888	84	575.314,398 391.826,855	85	575.309,757 391.824,011	5.443
85	575.309,757 391.824,011	86	575.303,126 391.820,894	7.327	86	575.303,126 391.820,894	1	575.299,724 391.819,923	3.538					

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

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

**DATE DESPRE IMOBILUL NR. 30105**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Gageni, Jud. Prahova, DE 68

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32936	3.592	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
175672 / 13/11/2024		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI (act administrativ nr 14 din 29.05.2000, emis de PRIMARIA PAULESTI; act administrativ nr 30 din 24.08.1999, emis de PRIMARIA PAULESTI; act administrativ nr 124 din 20.09.2022, emis de PRIMARIA PAULESTI; act administrativ nr 1968 din 29.08.2012, emis de CTATU PRAHOVA; act administrativ nr 83 din 19.12.2012, emis de PRIMARIA PAULESTI; act administrativ nr 18 din 26.02.2013, emis de PRIMARIA PAULESTI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PAULESTI, CIF:2843981	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
32936	3.592	

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	3.592	-	DE 68	-	

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	575.349,889 391.922,085	2	575.355,464 391.929,733	9.464
4	575.327,05 391.945,99	5	575.298,317 391.963,831	33.82 1
7	575.285,055 391.971,265	8	575.276,574 391.976,948	10.20 9
10	575.260,786 391.988,854	11	575.239,778 392.004,647	26.28 2
13	575.224,239 392.015,896	14	575.213,503 392.024,308	13.63 9
16	575.206,901 392.034,109	17	575.203,055 392.037,691	5.256

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	575.186,208 392.053,379	20	575.180,626 392.058,577	7.627	20	575.180,626 392.058,577	21	575.174,999 392.063,817	7.689	21	575.174,999 392.063,817	22	575.168,374 392.069,986	9.052
22	575.168,374 392.069,986	23	575.147,532 392.091,804	30.17 3	23	575.147,532 392.091,804	24	575.142,708 392.097,276	7.295	24	575.142,708 392.097,276	25	575.138,306 392.102,269	6.656
25	575.138,306 392.102,269	26	575.137,057 392.103,686	1.889	26	575.137,057 392.103,686	27	575.134,415 392.106,617	3.946	27	575.134,415 392.106,617	28	575.122,514 392.119,646	17.64 6
28	575.122,514 392.119,646	29	575.121,14 392.121,2	2.074	29	575.121,14 392.121,2	30	575.115,315 392.127,422	8.523	30	575.115,315 392.127,422	31	575.111,997 392.131,781	5.478
31	575.111,997 392.131,781	32	575.107,683 392.139,666	8.988	32	575.107,683 392.139,666	33	575.105,299 392.143,746	4.725	33	575.105,299 392.143,746	34	575.100,766 392.143,366	4.549
34	575.100,766 392.143,366	35	575.065,074 392.116,118	44.90 4	35	575.065,074 392.116,118	36	575.036,631 392.094,25	35.87 8	36	575.036,631 392.094,25	37	575.027,932 392.087,545	10.98 3
37	575.027,932 392.087,545	38	575.023,416 392.084,064	5.702	38	575.023,416 392.084,064	39	575.000,546 392.066,742	28.69	39	575.000,546 392.066,742	40	574.990,169 392.060,014	12.36 7
40	574.990,169 392.060,014	41	574.982,566 392.056,315	8.455	41	574.982,566 392.056,315	42	574.985,27 392.050,33	6.567	42	574.985,27 392.050,33	43	574.985,071 392.044,209	6.124
43	574.985,071 392.044,209	44	574.999,325 392.055,584	18.23 6	44	574.999,325 392.055,584	45	575.021,981 392.073,292	28.75 5	45	575.021,981 392.073,292	46	575.042,789 392.089,667	26.47 9
46	575.042,789 392.089,667	47	575.047,448 392.093,333	5.928	47	575.047,448 392.093,333	48	575.056,704 392.099,874	11.33 4	48	575.056,704 392.099,874	49	575.062,992 392.104,032	7.538
49	575.062,992 392.104,032	50	575.078,167 392.115,266	18.88 1	50	575.078,167 392.115,266	51	575.099,478 392.133,219	27.86 5	51	575.099,478 392.133,219	52	575.103,734 392.128,228	6.559
52	575.103,734 392.128,228	53	575.112,142 392.118,368	12.95 8	53	575.112,142 392.118,368	54	575.114,157 392.116,066	3.059	54	575.114,157 392.116,066	55	575.121,219 392.107,441	11.14 7
55	575.121,219 392.107,441	56	575.131,475 392.096,885	14.71 8	56	575.131,475 392.096,885	57	575.143,565 392.085,36	16.70 3	57	575.143,565 392.085,36	58	575.164,364 392.063,315	30.30 8
58	575.164,364 392.063,315	59	575.169,805 392.057,438	8.009	59	575.169,805 392.057,438	60	575.174,027 392.052,877	6.215	60	575.174,027 392.052,877	61	575.175,246 392.051,633	1.742
61	575.175,246 392.051,633	62	575.180,829 392.045,94	7.974	62	575.180,829 392.045,94	63	575.185,297 392.041,382	6.383	63	575.185,297 392.041,382	64	575.187,007 392.039,996	2.201
64	575.187,007 392.039,996	65	575.200,83 392.028,79	17.79 5	65	575.200,83 392.028,79	66	575.210,872 392.019,93	13.39 2	66	575.210,872 392.019,93	67	575.214,598 392.016,756	4.895
67	575.214,598 392.016,756	68	575.222,012 392.011,002	9.385	68	575.222,012 392.011,002	69	575.235,967 392.000,172	17.66 4	69	575.235,967 392.000,172	70	575.237,071 391.999,323	1.393
70	575.237,071 391.999,323	71	575.242,174 391.995,289	6.505	71	575.242,174 391.995,289	72	575.259,987 391.981,688	22.41 2	72	575.259,987 391.981,688	73	575.268,919 391.976,047	10.56 4
73	575.268,919 391.976,047	74	575.273,203 391.973,62	4.924	74	575.273,203 391.973,62	75	575.282,166 391.967,618	10.78 7	75	575.282,166 391.967,618	76	575.284,074 391.966,14	2.413
76	575.284,074 391.966,14	77	575.283,316 391.964,251	2.035	77	575.283,316 391.964,251	78	575.289,677 391.959,867	7.725	78	575.289,677 391.959,867	79	575.304,181 391.951,191	16.90 1
79	575.304,181 391.951,191	80	575.325,644 391.939,311	24.53 2	80	575.325,644 391.939,311	81	575.347,257 391.927,543	24.60 9	81	575.347,257 391.927,543	82	575.348,89 391.926,203	2.112
82	575.348,89 391.926,203	83	575.349,958 391.924,258	2.219	83	575.349,958 391.924,258	1	575.349,889 391.922,085	2.174					

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

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

**DATE DESPRE IMOBILUL NR. 30106**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.041	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, 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
	1.041	

* 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	1.041	-	-	-	

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	575.978,02 392.326,752	2	575.979,652 392.328,779	2.602	2	575.979,652 392.328,779	3	575.981,684 392.329,02	2.046	3	575.981,684 392.329,02	4	575.981,332 392.331,03	2.041
4	575.981,332 392.331,03	5	575.980,916 392.332,013	1.067	5	575.980,916 392.332,013	6	575.978,841 392.336,923	5.33	6	575.978,841 392.336,923	7	575.970,305 392.340,933	9.431
7	575.970,305 392.340,933	8	575.967,419 392.341,636	2.97	8	575.967,419 392.341,636	9	575.953,651 392.344,99	14.171	9	575.953,651 392.344,99	10	575.940,113 392.346,392	13.61
10	575.940,113 392.346,392	11	575.933,358 392.347,092	6.791	11	575.933,358 392.347,092	12	575.931,579 392.347,276	1.788	12	575.931,579 392.347,276	13	575.909,644 392.352,921	22.65
13	575.909,644 392.352,921	14	575.906,737 392.354,307	3.221	14	575.906,737 392.354,307	15	575.880,355 392.366,889	29.229	15	575.880,355 392.366,889	16	575.879,949 392.367,082	0.45
16	575.879,949 392.367,082	17	575.853,923 392.383,527	30.786	17	575.853,923 392.383,527	18	575.853,836 392.383,578	0.101	18	575.853,836 392.383,578	19	575.838,943 392.392,37	17.295

Punct început	X / Y	Punct sfârșit	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	575.838,943 392.392,37	20	575.838,789 392.392,46	0.178	20	575.838,789 392.392,46	21	575.834,947 392.395,454	4.871	21	575.834,947 392.395,454	22	575.834,784 392.395,581	0.207
22	575.834,784 392.395,581	23	575.830,806 392.398,68	5.043	23	575.830,806 392.398,68	24	575.830,467 392.398,944	0.43	24	575.830,467 392.398,944	25	575.828,381 392.400,569	2.644
25	575.828,381 392.400,569	26	575.826,003 392.403,737	3.961	26	575.826,003 392.403,737	27	575.825,192 392.404,817	1.351	27	575.825,192 392.404,817	28	575.823,85 392.406,604	2.235
28	575.823,85 392.406,604	29	575.820,192 392.413,54	7.841	29	575.820,192 392.413,54	30	575.819,643 392.423,221	9.697	30	575.819,643 392.423,221	31	575.821,461 392.448,53	25.37 4
31	575.821,461 392.448,53	32	575.819,074 392.483,51	35.06 1	32	575.819,074 392.483,51	33	575.815,088 392.483,163	4.001	33	575.815,088 392.483,163	34	575.817,451 392.448,537	34.70 7
34	575.817,451 392.448,537	35	575.815,635 392.423,251	25.35 1	35	575.815,635 392.423,251	36	575.816,247 392.412,444	10.82 4	36	575.816,247 392.412,444	37	575.820,461 392.404,457	9.031
37	575.820,461 392.404,457	38	575.825,502 392.397,741	8.397	38	575.825,502 392.397,741	39	575.836,534 392.389,147	13.98 4	39	575.836,534 392.389,147	40	575.851,837 392.380,113	17.77 1
40	575.851,837 392.380,113	41	575.861,38 392.374,084	11.28 8	41	575.861,38 392.374,084	42	575.878,013 392.363,574	19.67 5	42	575.878,013 392.363,574	43	575.891,947 392.356,929	15.43 7
43	575.891,947 392.356,929	44	575.908,272 392.349,144	18.08 6	44	575.908,272 392.349,144	45	575.930,87 392.343,328	23.33 4	45	575.930,87 392.343,328	46	575.952,969 392.341,039	22.21 7
46	575.952,969 392.341,039	47	575.968,968 392.337,142	16.46 7	47	575.968,968 392.337,142	48	575.975,753 392.333,954	7.497	48	575.975,753 392.333,954	49	575.977,47 392.329,892	4.41
49	575.977,47 392.329,892	1	575.978,02 392.326,752	3.188										

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

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

**DATE DESPRE IMOBILUL NR. 30107**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.654	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.654	

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	4.654	-	DE 388/1	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	577.956,415 391.830,529	2	577.946,798 391.838,979	12.80 2
4	577.940,37 391.844,53	5	577.938,711 391.838,873	5.895
7	577.923,932 391.826,022	8	577.913,958 391.827,759	10.12 4
10	577.901,093 391.837,987	11	577.835,137 391.907,037	95.48 9
13	577.778,636 391.971,732	14	577.771,063 391.982,183	12.90 6
16	577.747,944 392.019,355	17	577.741,936 392.027,684	10.27

Punct început	X / Y	Punct sfârșit	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	577.722,58 392.042,908	20	577.674,143 392.052,899	49.45 7	20	577.674,143 392.052,899	21	577.629,979 392.060,806	44.86 6	21	577.629,979 392.060,806	22	577.605,119 392.068,209	25.93 9
22	577.605,119 392.068,209	23	577.594,666 392.071,333	10.91	23	577.594,666 392.071,333	24	577.581,544 392.073,543	13.30 7	24	577.581,544 392.073,543	25	577.525,405 392.078,481	56.35 6
25	577.525,405 392.078,481	26	577.514,767 392.076,718	10.78 3	26	577.514,767 392.076,718	27	577.498,121 392.068,539	18.54 7	27	577.498,121 392.068,539	28	577.449,801 392.039,866	56.18 7
28	577.449,801 392.039,866	29	577.415,952 392.020,411	39.04 2	29	577.415,952 392.020,411	30	577.396,785 392.013,614	20.33 6	30	577.396,785 392.013,614	31	577.369,426 392.006,943	28.16 1
31	577.369,426 392.006,943	32	577.357,637 392.006,044	11.82 3	32	577.357,637 392.006,044	33	577.346,076 392.008,167	11.75 4	33	577.346,076 392.008,167	34	577.331,196 392.015,848	16.74 6
34	577.331,196 392.015,848	35	577.317,624 392.019,781	14.13	35	577.317,624 392.019,781	36	577.305,486 392.020,496	12.15 9	36	577.305,486 392.020,496	37	577.297,502 392.018,897	8.143
37	577.297,502 392.018,897	38	577.289,459 392.013,722	9.564	38	577.289,459 392.013,722	39	577.283,923 392.002,01	12.95 4	39	577.283,923 392.002,01	40	577.277,628 391.987,344	15.96
40	577.277,628 391.987,344	41	577.269,787 391.980,576	10.35 8	41	577.269,787 391.980,576	42	577.261,362 391.979,302	8.521	42	577.261,362 391.979,302	43	577.246,17 391.983,764	15.83 4
43	577.246,17 391.983,764	44	577.226,648 391.991,864	21.13 6	44	577.226,648 391.991,864	45	577.187,225 392.014,221	45.32 1	45	577.187,225 392.014,221	46	577.176,256 392.015,762	11.07 7
46	577.176,256 392.015,762	47	577.174,125 392.015,478	2.15	47	577.174,125 392.015,478	48	577.165,761 392.011,895	9.099	48	577.165,761 392.011,895	49	577.158,038 391.999,188	14.87
49	577.158,038 391.999,188	50	577.154,574 391.993,489	6.669	50	577.154,574 391.993,489	51	577.152,113 391.988,205	5.829	51	577.152,113 391.988,205	52	577.151,199 391.971,466	16.76 4
52	577.151,199 391.971,466	53	577.153,298 391.958,28	13.35 2	53	577.153,298 391.958,28	54	577.160,387 391.948,833	11.81 1	54	577.160,387 391.948,833	55	577.175,97 391.937,931	19.01 8
55	577.175,97 391.937,931	56	577.192,616 391.924,493	21.39 3	56	577.192,616 391.924,493	57	577.207,453 391.905,483	24.11 5	57	577.207,453 391.905,483	58	577.215,641 391.901,493	9.108
58	577.215,641 391.901,493	59	577.195,486 391.927,316	32.75 7	59	577.195,486 391.927,316	60	577.178,375 391.941,13	21.99 1	60	577.178,375 391.941,13	61	577.163,203 391.951,744	18.51 6
61	577.163,203 391.951,744	62	577.157,093 391.959,888	10.18 1	62	577.157,093 391.959,888	63	577.155,217 391.971,674	11.93 4	63	577.155,217 391.971,674	64	577.156,065 391.987,216	15.56 5
64	577.156,065 391.987,216	65	577.158,107 391.991,6	4.836	65	577.158,107 391.991,6	66	577.161,456 391.997,111	6.449	66	577.161,456 391.997,111	67	577.168,514 392.008,723	13.58 9
67	577.168,514 392.008,723	68	577.175,7 392.011,801	7.817	68	577.175,7 392.011,801	69	577.185,914 392.010,366	10.31 4	69	577.185,914 392.010,366	70	577.224,889 391.988,263	44.80 6
70	577.224,889 391.988,263	71	577.244,836 391.979,987	21.59 6	71	577.244,836 391.979,987	72	577.261,085 391.975,215	16.93 5	72	577.261,085 391.975,215	73	577.271,526 391.976,793	10.56
73	577.271,526 391.976,793	74	577.280,94 391.984,919	12.43 6	74	577.280,94 391.984,919	75	577.287,57 392.000,366	16.81	75	577.287,57 392.000,366	76	577.292,586 392.010,977	11.73 7
76	577.292,586 392.010,977	77	577.299,03 392.015,124	7.663	77	577.299,03 392.015,124	78	577.305,765 392.016,473	6.869	78	577.305,765 392.016,473	79	577.316,941 392.015,814	11.19 5
79	577.316,941 392.015,814	80	577.329,708 392.012,115	13.29 2	80	577.329,708 392.012,115	81	577.344,769 392.004,34	16.94 9	81	577.344,769 392.004,34	82	577.357,424 392.002,016	12.86 7
82	577.357,424 392.002,016	83	577.370,056 392.002,98	12.66 9	83	577.370,056 392.002,98	84	577.397,93 392.009,776	28.69 1	84	577.397,93 392.009,776	85	577.417,631 392.016,762	20.90 3
85	577.417,631 392.016,762	86	577.451,819 392.036,412	39.43 3	86	577.451,819 392.036,412	87	577.500,026 392.065,019	56.05 6	87	577.500,026 392.065,019	88	577.516,002 392.072,868	17.8
88	577.516,002 392.072,868	89	577.525,559 392.074,452	9.687	89	577.525,559 392.074,452	90	577.580,979 392.069,577	55.63 4	90	577.580,979 392.069,577	91	577.597,317 392.066,342	16.65 5
91	577.597,317 392.066,342	92	577.605,384 392.061,87	9.224	92	577.605,384 392.061,87	93	577.628,55 392.054,971	24.17 1	93	577.628,55 392.054,971	94	577.635,701 392.053,589	7.283
94	577.635,701 392.053,589	95	577.721,193 392.039,11	86.70 9	95	577.721,193 392.039,11	96	577.724,74 392.037,186	4.035	96	577.724,74 392.037,186	97	577.730,648 392.033,982	6.721
97	577.730,648 392.033,982	98	577.738,835 392.025,145	12.04 7	98	577.738,835 392.025,145	99	577.751,16 392.006,832	22.07 4	99	577.751,16 392.006,832	100	577.767,733 391.979,962	31.57
100	577.767,733 391.979,962	101	577.775,397 391.969,385	13.06 2	101	577.775,397 391.969,385	102	577.791,438 391.950,095	25.08 8	102	577.791,438 391.950,095	103	577.832,196 391.904,325	61.28 7
103	577.832,196 391.904,325	104	577.898,385 391.835,03	95.82 7	104	577.898,385 391.835,03	105	577.912,291 391.823,989	17.75 6	105	577.912,291 391.823,989	106	577.923,774 391.821,989	11.65 6
106	577.923,774 391.821,989	107	577.930,106 391.822,589	6.36	107	577.930,106 391.822,589	108	577.935,789 391.824,89	6.131	108	577.935,789 391.824,89	109	577.938,39 391.826,597	3.111
109	577.938,39 391.826,597	110	577.943,691 391.830,077	6.341	110	577.943,691 391.830,077	111	577.950,133 391.831,532	6.604	111	577.950,133 391.831,532	1	577.956,415 391.830,529	6.362

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

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

**DATE DESPRE IMOBILUL NR. 30108**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.323	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

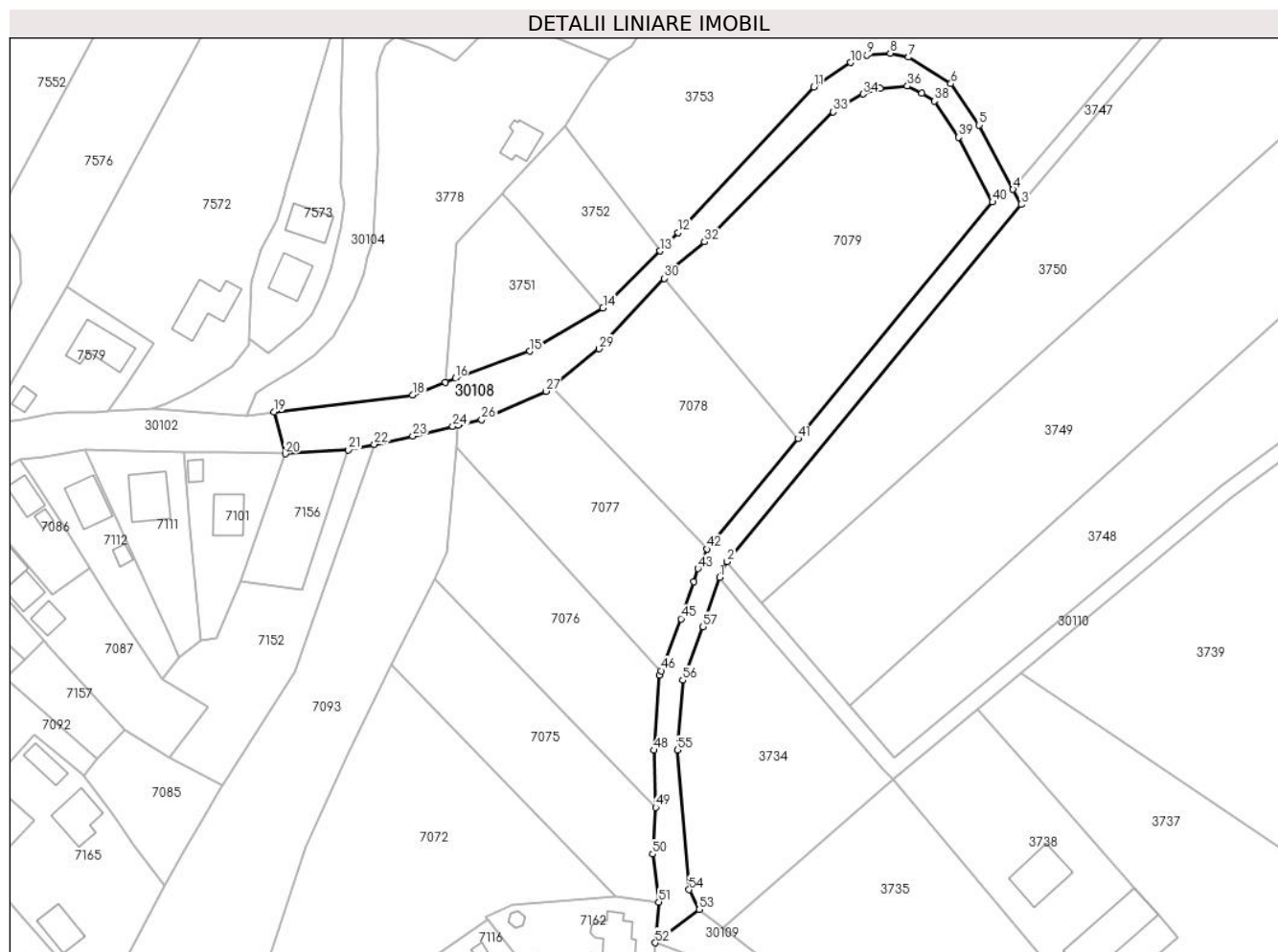
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.323	

* 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	3.323	-	DE 144	-	

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	575.444,583 391.776,765	2	575.446,48 391.780,75	4.413	2	575.446,48 391.780,75	3	575.521,462 391.871,873	118.07	3	575.521,462 391.871,873	4	575.519,433 391.875,702	4.333
4	575.519,433 391.875,702	5	575.510,725 391.892,13	18.593	5	575.510,725 391.892,13	6	575.503,582 391.902,658	12.722	6	575.503,582 391.902,658	7	575.492,782 391.909,456	12.761
7	575.492,782 391.909,456	8	575.488,097 391.910,44	4.787	8	575.488,097 391.910,44	9	575.482,152 391.910,007	5.961	9	575.482,152 391.910,007	10	575.477,979 391.908,039	4.614
10	575.477,979 391.908,039	11	575.468,595 391.901,806	11.265	11	575.468,595 391.901,806	12	575.433,861 391.864,676	50.844	12	575.433,861 391.864,676	13	575.429,354 391.859,987	6.504
13	575.429,354 391.859,987	14	575.414,767 391.845,49	20.566	14	575.414,767 391.845,49	15	575.396,056 391.834,468	21.716	15	575.396,056 391.834,468	16	575.377,097 391.827,529	20.189
16	575.377,097 391.827,529	17	575.374,477 391.826,571	2.79	17	575.374,477 391.826,571	18	575.366,147 391.823,301	8.949	18	575.366,147 391.823,301	19	575.330,865 391.818,968	35.547

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	575.330,865 391.818,968	20	575.333,693 391.808,27	11.06 5	20	575.333,693 391.808,27	21	575.349,805 391.809,296	16.14 5	21	575.349,805 391.809,296	22	575.356,435 391.810,695	6.776
22	575.356,435 391.810,695	23	575.366,211 391.812,814	10.00 3	23	575.366,211 391.812,814	24	575.376,428 391.815,244	10.50 2	24	575.376,428 391.815,244	25	575.377,808 391.815,572	1.418
25	575.377,808 391.815,572	26	575.383,782 391.816,936	6.128	26	575.383,782 391.816,936	27	575.400,176 391.824,241	17.94 8	27	575.400,176 391.824,241	28	575.401,675 391.825,442	1.921
28	575.401,675 391.825,442	29	575.413,703 391.835,081	15.41 4	29	575.413,703 391.835,081	30	575.430,347 391.853,049	24.49 2	30	575.430,347 391.853,049	31	575.432,784 391.855,679	3.586
31	575.432,784 391.855,679	32	575.440,643 391.862,319	10.28 9	32	575.440,643 391.862,319	33	575.473,568 391.895,463	46.71 8	33	575.473,568 391.895,463	34	575.481,123 391.900,038	8.832
34	575.481,123 391.900,038	35	575.485,477 391.901,503	4.594	35	575.485,477 391.901,503	36	575.492,456 391.902,054	7.001	36	575.492,456 391.902,054	37	575.496,188 391.900,222	4.157
37	575.496,188 391.900,222	38	575.499,322 391.898,249	3.703	38	575.499,322 391.898,249	39	575.505,576 391.889,032	11.13 8	39	575.505,576 391.889,032	40	575.514,2 391.872,49	18.65 5
40	575.514,2 391.872,49	41	575.464,558 391.812,162	78.12 7	41	575.464,558 391.812,162	42	575.441,379 391.783,994	36.47 9	42	575.441,379 391.783,994	43	575.439,014 391.779,026	5.502
43	575.439,014 391.779,026	44	575.437,871 391.775,656	3.559	44	575.437,871 391.775,656	45	575.434,667 391.766,211	9.974	45	575.434,667 391.766,211	46	575.429,601 391.752,953	14.19 3
46	575.429,601 391.752,953	47	575.429,179 391.751,848	1.183	47	575.429,179 391.751,848	48	575.427,727 391.732,684	19.21 9	48	575.427,727 391.732,684	49	575.428,188 391.718,118	14.57 3
49	575.428,188 391.718,118	50	575.427,437 391.706,219	11.92 3	50	575.427,437 391.706,219	51	575.428,976 391.694,008	12.30 8	51	575.428,976 391.694,008	52	575.428,155 391.683,586	10.45 4
52	575.428,155 391.683,586	53	575.439,319 391.692,064	14.01 8	53	575.439,319 391.692,064	54	575.436,76 391.697,13	5.676	54	575.436,76 391.697,13	55	575.433,746 391.732,711	35.70 8
55	575.433,746 391.732,711	56	575.435,096 391.750,523	17.86 3	56	575.435,096 391.750,523	57	575.440,312 391.764,176	14.61 5	57	575.440,312 391.764,176	1	575.444,583 391.776,765	13.29 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. 30109**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.881	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.881	

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	1.881	-	DE 170	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	575.439,319 391.692,064	2	575.428,155 391.683,586	14.018
4	575.441,419 391.678,573	5	575.466,133 391.663,064	29.177
7	575.494,487 391.653,386	8	575.499,963 391.651,073	5.944
10	575.508,974 391.645,334	11	575.510,639 391.642,615	3.188
13	575.518,207 391.631,123	14	575.520,256 391.627,254	4.378
16	575.545,807 391.579,015	17	575.552,6 391.562,473	17.882

Punct început	X / Y	Punct sfârșit	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	575.555,528 391.554,378	20	575.558,389 391.545,345	9.475	20	575.558,389 391.545,345	21	575.560,129 391.541,517	4.205	21	575.560,129 391.541,517	22	575.565,579 391.529,527	13.17 1
22	575.565,579 391.529,527	23	575.571,129 391.517,316	13.41 3	23	575.571,129 391.517,316	24	575.575,607 391.509,123	9.337	24	575.575,607 391.509,123	25	575.580,26 391.500,609	9.703
25	575.580,26 391.500,609	26	575.593,799 391.475,835	28.23 2	26	575.593,799 391.475,835	27	575.592,994 391.469,765	6.123	27	575.592,994 391.469,765	28	575.592,165 391.465,62	4.227
28	575.592,165 391.465,62	29	575.596,811 391.468,453	5.442	29	575.596,811 391.468,453	30	575.600,571 391.475,956	8.392	30	575.600,571 391.475,956	31	575.580,872 391.512,0	41.07 6
31	575.580,872 391.512,0	32	575.576,5 391.520,0	9.117	32	575.576,5 391.520,0	33	575.564,0 391.547,5	30.20 8	33	575.564,0 391.547,5	34	575.561,248 391.556,19	9.115
34	575.561,248 391.556,19	35	575.559,838 391.560,644	4.672	35	575.559,838 391.560,644	36	575.558,151 391.564,752	4.441	36	575.558,151 391.564,752	37	575.551,229 391.581,606	18.22
37	575.551,229 391.581,606	38	575.534,068 391.612,637	35.46	38	575.534,068 391.612,637	39	575.524,919 391.629,576	19.25 2	39	575.524,919 391.629,576	40	575.519,394 391.639,805	11.62 6
40	575.519,394 391.639,805	41	575.513,616 391.649,243	11.06 6	41	575.513,616 391.649,243	42	575.511,0 391.651,538	3.48	42	575.511,0 391.651,538	43	575.506,071 391.655,862	6.557
43	575.506,071 391.655,862	44	575.503,931 391.657,739	2.847	44	575.503,931 391.657,739	45	575.489,156 391.664,082	16.07 9	45	575.489,156 391.664,082	46	575.474,136 391.667,472	15.39 8
46	575.474,136 391.667,472	47	575.465,99 391.671,475	9.076	47	575.465,99 391.671,475	48	575.445,471 391.687,315	25.92 2	48	575.445,471 391.687,315	1	575.439,319 391.692,064	7.772

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

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

**DATE DESPRE IMOBILUL NR. 30110**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.167	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

C. Partea III. SARCINI .

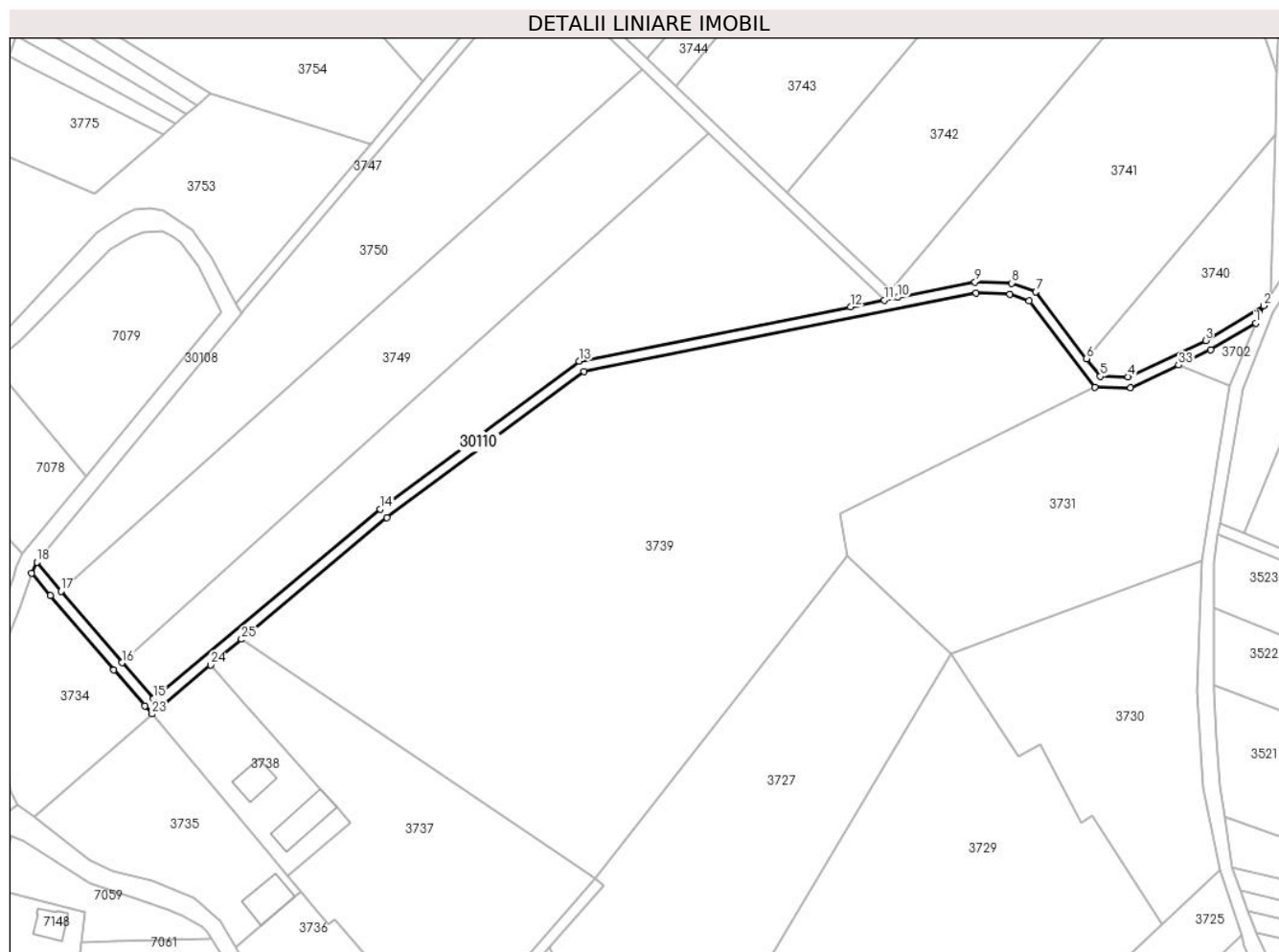
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.167	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	2.167	-	DE 180	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	575.893,596 391.868,379	2	575.896,492 391.874,771	7.017
3	575.875,183 391.862,034	4	575.846,697 391.848,685	31.459
5	575.836,51 391.848,856	6	575.831,523 391.855,392	8.221
7	575.812,887 391.879,819	8	575.804,096 391.883,017	9.355
9	575.790,621 391.883,452	10	575.762,173 391.877,765	29.011

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	575.896,492 391.874,771	3	575.875,183 391.862,034	24.825
4	575.846,697 391.848,685	5	575.836,51 391.848,856	10.188
6	575.831,523 391.855,392	7	575.812,887 391.879,819	30.724
8	575.804,096 391.883,017	9	575.790,621 391.883,452	13.482
10	575.762,173 391.877,765	11	575.757,381 391.876,807	4.887

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
11	575.757,381 391.876,807	12	575.745,043 391.874,34	12.582
13	575.645,444 391.854,429	14	575.572,488 391.800,202	90.902
15	575.489,176 391.730,701	16	575.477,732 391.743,928	17.491
17	575.455,323 391.770,074	18	575.446,48 391.780,75	13.863
19	575.444,583 391.776,765	20	575.451,399 391.768,505	10.709
21	575.474,701 391.741,318	22	575.486,103 391.728,139	17.427
23	575.488,721 391.725,113	24	575.510,284 391.743,102	28.081
25	575.521,563 391.752,511	26	575.574,965 391.797,059	69.543
27	575.647,109 391.850,682	28	575.790,953 391.879,439	146.69
29	575.803,328 391.879,04	30	575.810,418 391.876,461	7.544
31	575.834,506 391.844,889	32	575.847,65 391.844,668	13.146
33	575.865,291 391.852,963	34	575.877,062 391.858,497	13.007

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
12	575.745,043 391.874,34	13	575.645,444 391.854,429	101.57
14	575.572,488 391.800,202	15	575.489,176 391.730,701	108.496
16	575.477,732 391.743,928	17	575.455,323 391.770,074	34.435
18	575.446,48 391.780,75	19	575.444,583 391.776,765	4.413
20	575.451,399 391.768,505	21	575.474,701 391.741,318	35.807
22	575.486,103 391.728,139	23	575.488,721 391.725,113	4.001
24	575.510,284 391.743,102	25	575.521,563 391.752,511	14.688
26	575.574,965 391.797,059	27	575.647,109 391.850,682	89.89
28	575.790,953 391.879,439	29	575.803,328 391.879,04	12.381
30	575.810,418 391.876,461	31	575.834,506 391.844,889	39.712
32	575.847,65 391.844,668	33	575.865,291 391.852,963	19.494
34	575.877,062 391.858,497	1	575.893,596 391.868,379	19.262

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

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

**DATE DESPRE IMOBILUL NR. 30111**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		11.887	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

C. Partea III. SARCINI .

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

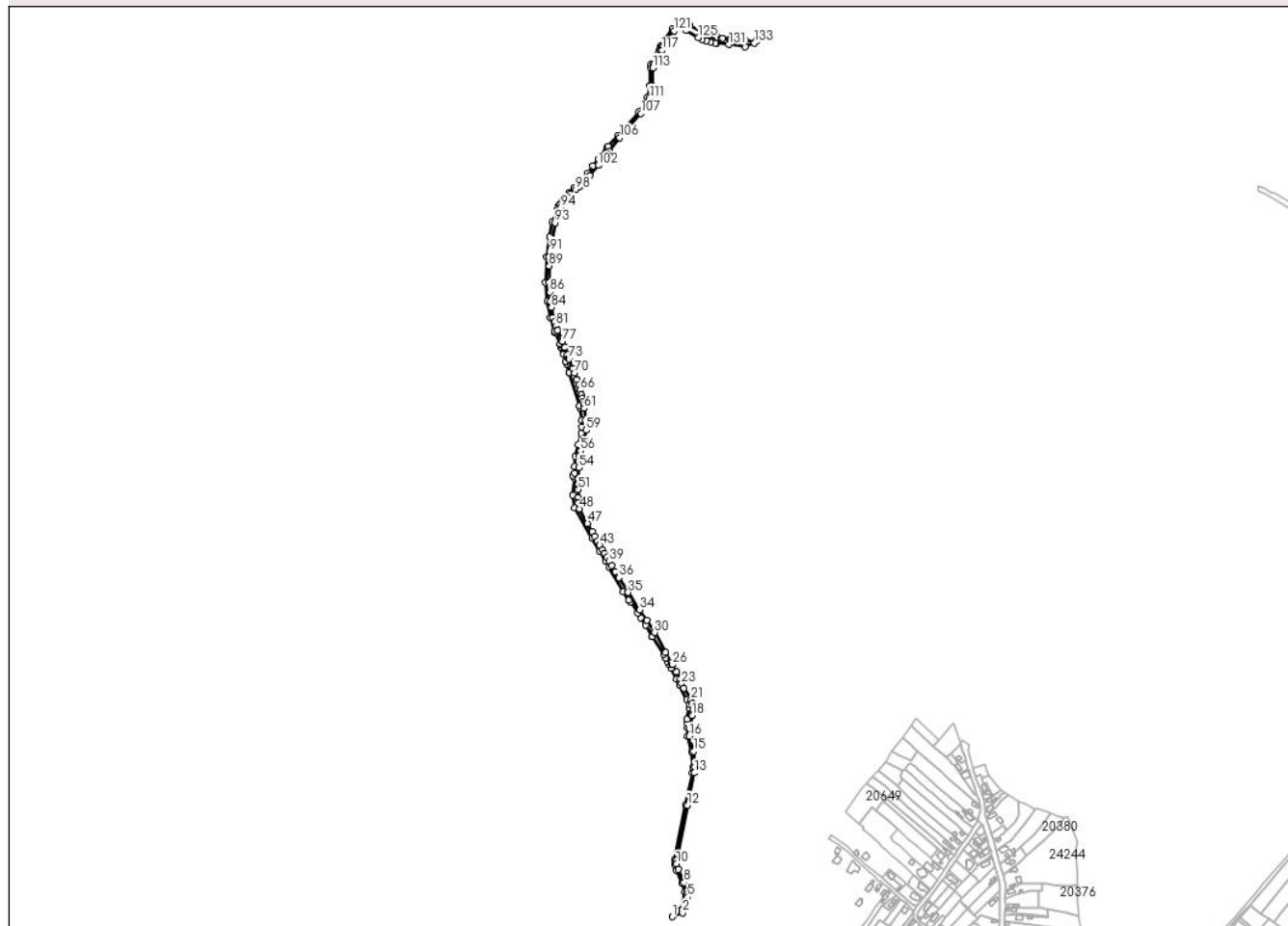
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	11.887	

* 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	11.887	-	DE 285	-	

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	576.106,514 390.558,913	2	576.125,32 390.565,792	20.025	2	576.125,32 390.565,792	3	576.124,484 390.570,232	4.518	3	576.124,484 390.570,232	4	576.132,328 390.585,333	17.017
4	576.132,328 390.585,333	5	576.134,622 390.595,089	10.022	5	576.134,622 390.595,089	6	576.134,659 390.601,283	6.194	6	576.134,659 390.601,283	7	576.133,593 390.606,574	5.397
7	576.133,593 390.606,574	8	576.128,244 390.622,246	16.56	8	576.128,244 390.622,246	9	576.117,788 390.646,372	26.294	9	576.117,788 390.646,372	10	576.114,397 390.656,831	10.995
10	576.114,397 390.656,831	11	576.114,488 390.664,249	7.419	11	576.114,488 390.664,249	12	576.134,64 390.765,378	103.117	12	576.134,64 390.765,378	13	576.147,252 390.825,19	61.127
13	576.147,252 390.825,19	14	576.148,605 390.835,508	10.406	14	576.148,605 390.835,508	15	576.145,879 390.865,226	29.843	15	576.145,879 390.865,226	16	576.137,998 390.893,276	29.136
16	576.137,998 390.893,276	17	576.137,998 390.908,221	14.945	17	576.137,998 390.908,221	18	576.143,521 390.931,323	23.753	18	576.143,521 390.931,323	19	576.144,2 390.942,991	11.688

Punct început	X / Y	Punct sfârșit	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	576.144,2 390.942,991	20	576.143,177 390.953,549	10.60 7	20	576.143,177 390.953,549	21	576.141,173 390.960,623	7.352	21	576.141,173 390.960,623	22	576.127,785 390.982,168	25.36 6
22	576.127,785 390.982,168	23	576.123,866 390.990,822	9.5	23	576.123,866 390.990,822	24	576.120,901 390.998,734	8.449	24	576.120,901 390.998,734	25	576.113,986 391.011,998	14.95 8
25	576.113,986 391.011,998	26	576.106,604 391.025,516	15.40 2	26	576.106,604 391.025,516	27	576.106,167 391.026,316	0.912	27	576.106,167 391.026,316	28	576.104,33 391.029,384	3.576
28	576.104,33 391.029,384	29	576.094,338 391.048,525	21.59 2	29	576.094,338 391.048,525	30	576.073,763 391.085,049	41.92 1	30	576.073,763 391.085,049	31	576.073,762 391.085,047	0.002
31	576.073,762 391.085,047	32	576.071,031 391.089,238	5.002	32	576.071,031 391.089,238	33	576.058,936 391.107,798	22.15 3	33	576.058,936 391.107,798	34	576.046,251 391.127,33	23.29
34	576.046,251 391.127,33	35	576.024,644 391.159,372	38.64 7	35	576.024,644 391.159,372	36	576.007,538 391.186,901	32.41 1	36	576.007,538 391.186,901	37	576.000,64 391.198,495	13.49 1
37	576.000,64 391.198,495	38	575.994,31 391.209,274	12.5	38	575.994,31 391.209,274	39	575.989,853 391.216,862	8.8	39	575.989,853 391.216,862	40	575.985,397 391.224,451	8.801
40	575.985,397 391.224,451	41	575.980,941 391.232,039	8.8	41	575.980,941 391.232,039	42	575.977,328 391.238,191	7.134	42	575.977,328 391.238,191	43	575.972,028 391.247,215	10.46 5
43	575.972,028 391.247,215	44	575.967,512 391.254,768	8.8	44	575.967,512 391.254,768	45	575.962,747 391.263,097	9.596	45	575.962,747 391.263,097	46	575.957,746 391.272,004	10.21 5
46	575.957,746 391.272,004	47	575.949,363 391.287,381	17.51 4	47	575.949,363 391.287,381	48	575.934,331 391.314,084	30.64 3	48	575.934,331 391.314,084	49	575.932,117 391.325,536	11.66 4
49	575.932,117 391.325,536	50	575.932,127 391.335,536	10.0	50	575.932,127 391.335,536	51	575.932,406 391.349,894	14.36 1	51	575.932,406 391.349,894	52	575.932,528 391.360,212	10.31 9
52	575.932,528 391.360,212	53	575.932,198 391.369,829	9.623	53	575.932,198 391.369,829	54	575.932,983 391.390,616	20.80 2	54	575.932,983 391.390,616	55	575.933,993 391.411,382	20.79 1
55	575.933,993 391.411,382	56	575.936,408 391.421,589	10.48 9	56	575.936,408 391.421,589	57	575.942,041 391.434,987	14.53 4	57	575.942,041 391.434,987	58	575.944,86 391.442,64	8.156
58	575.944,86 391.442,64	59	575.946,663 391.459,907	17.36 1	59	575.946,663 391.459,907	60	575.945,341 391.478,112	18.25 3	60	575.945,341 391.478,112	61	575.943,013 391.500,464	22.47 3
61	575.943,013 391.500,464	62	575.941,852 391.507,808	7.435	62	575.941,852 391.507,808	63	575.940,97 391.513,396	5.657	63	575.940,97 391.513,396	64	575.939,428 391.519,205	6.01
64	575.939,428 391.519,205	65	575.937,866 391.525,763	6.741	65	575.937,866 391.525,763	66	575.935,397 391.534,087	8.682	66	575.935,397 391.534,087	67	575.932,806 391.543,746	10.0
67	575.932,806 391.543,746	68	575.929,374 391.553,315	10.16 6	68	575.929,374 391.553,315	69	575.929,344 391.553,321	0.031	69	575.929,344 391.553,321	70	575.924,963 391.565,561	13.0
70	575.924,963 391.565,561	71	575.921,602 391.574,351	9.411	71	575.921,602 391.574,351	72	575.914,882 391.591,919	18.80 9	72	575.914,882 391.591,919	73	575.914,579 391.592,714	0.851
73	575.914,579 391.592,714	74	575.912,389 391.599,155	6.803	74	575.912,389 391.599,155	75	575.907,443 391.613,707	15.37	75	575.907,443 391.613,707	76	575.907,42 391.613,774	0.071
76	575.907,42 391.613,774	77	575.903,361 391.624,307	11.28 8	77	575.903,361 391.624,307	78	575.903,157 391.624,835	0.566	78	575.903,157 391.624,835	79	575.893,693 391.645,145	22.40 7
79	575.893,693 391.645,145	80	575.893,584 391.645,379	0.258	80	575.893,584 391.645,379	81	575.890,808 391.652,922	8.038	81	575.890,808 391.652,922	82	575.888,095 391.660,293	7.854
82	575.888,095 391.660,293	83	575.884,993 391.668,721	8.981	83	575.884,993 391.668,721	84	575.882,24 391.687,371	18.85 2	84	575.882,24 391.687,371	85	575.880,586 391.698,574	11.32 4
85	575.880,586 391.698,574	86	575.879,242 391.716,118	17.59 5	86	575.879,242 391.716,118	87	575.878,391 391.733,903	17.80 5	87	575.878,391 391.733,903	88	575.878,388 391.735,81	1.907
88	575.878,388 391.735,81	89	575.878,338 391.764,048	28.23 8	89	575.878,338 391.764,048	90	575.878,308 391.780,947	16.89 9	90	575.878,308 391.780,947	91	575.879,721 391.791,084	10.23 5
91	575.879,721 391.791,084	92	575.880,578 391.795,055	4.062	92	575.880,578 391.795,055	93	575.888,88 391.844,015	49.65 9	93	575.888,88 391.844,015	94	575.899,854 391.872,604	30.62 3
94	575.899,854 391.872,604	95	575.906,439 391.882,821	12.15 5	95	575.906,439 391.882,821	96	575.912,548 391.891,261	10.41 9	96	575.912,548 391.891,261	97	575.917,577 391.896,776	7.464
97	575.917,577 391.896,776	98	575.927,132 391.905,816	13.15 4	98	575.927,132 391.905,816	99	575.933,201 391.910,548	7.696	99	575.933,201 391.910,548	100	575.936,582 391.913,185	4.288
100	575.936,582 391.913,185	101	575.953,419 391.931,302	24.73 3	101	575.953,419 391.931,302	102	575.969,386 391.950,341	24.84 8	102	575.969,386 391.950,341	103	575.969,75 391.950,776	0.567
103	575.969,75 391.950,776	104	575.986,35 391.972,44	27.29 3	104	575.986,35 391.972,44	105	575.989,232 391.976,748	5.183	105	575.989,232 391.976,748	106	576.008,581 392.001,875	31.71 4
106	576.008,581 392.001,875	107	576.048,272 392.046,33	59.59 5	107	576.048,272 392.046,33	108	576.054,976 392.056,358	12.06 3	108	576.054,976 392.056,358	109	576.056,7 392.059,968	4.001
109	576.056,7 392.059,968	110	576.057,856 392.062,391	2.685	110	576.057,856 392.062,391	111	576.064,26 392.074,848	14.00 7	111	576.064,26 392.074,848	112	576.069,182 392.097,802	23.47 6
112	576.069,182 392.097,802	113	576.070,152 392.130,935	33.14 7	113	576.070,152 392.130,935	114	576.071,225 392.135,852	5.033	114	576.071,225 392.135,852	115	576.072,08 392.137,191	1.589
115	576.072,08 392.137,191	116	576.083,103 392.154,458	20.48 6	116	576.083,103 392.154,458	117	576.087,161 392.163,444	9.86	117	576.087,161 392.163,444	118	576.088,93 392.169,219	6.04

Punct început	X / Y	Punct sfârșit	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	576.088,93 392.169,219	119	576.089,491 392.171,053	1.918	119	576.089,491 392.171,053	120	576.095,611 392.180,947	11.63 4	120	576.095,611 392.180,947	121	576.109,54 392.199,804	23.44 4
121	576.109,54 392.199,804	122	576.115,82 392.205,792	8.677	122	576.115,82 392.205,792	123	576.119,96 392.206,911	4.289	123	576.119,96 392.206,911	124	576.132,214 392.200,774	13.70 5
124	576.132,214 392.200,774	125	576.154,557 392.187,179	26.15 4	125	576.154,557 392.187,179	126	576.161,289 392.183,424	7.708	126	576.161,289 392.183,424	127	576.169,789 392.181,168	8.794
127	576.169,789 392.181,168	128	576.177,254 392.179,188	7.723	128	576.177,254 392.179,188	129	576.186,791 392.176,938	9.799	129	576.186,791 392.176,938	130	576.188,913 392.176,437	2.18
130	576.188,913 392.176,437	131	576.211,176 392.174,185	22.37 7	131	576.211,176 392.174,185	132	576.241,77 392.170,59	30.80 4	132	576.241,77 392.170,59	133	576.258,348 392.176,877	17.73
133	576.258,348 392.176,877	134	576.261,143 392.180,651	4.696	134	576.261,143 392.180,651	135	576.241,12 392.182,378	20.09 7	135	576.241,12 392.182,378	136	576.227,765 392.183,531	13.40 5
136	576.227,765 392.183,531	137	576.215,634 392.184,564	12.17 5	137	576.215,634 392.184,564	138	576.213,168 392.184,774	2.475	138	576.213,168 392.184,774	139	576.199,91 392.185,903	13.30 6
139	576.199,91 392.185,903	140	576.197,444 392.186,113	2.475	140	576.197,444 392.186,113	141	576.190,274 392.186,724	7.196	141	576.190,274 392.186,724	142	576.187,689 392.187,448	2.684
142	576.187,689 392.187,448	143	576.185,245 392.188,132	2.538	143	576.185,245 392.188,132	144	576.174,13 392.191,244	11.54 2	144	576.174,13 392.191,244	145	576.163,547 392.197,059	12.07 5
145	576.163,547 392.197,059	146	576.161,153 392.198,375	2.732	146	576.161,153 392.198,375	147	576.160,543 392.198,71	0.696	147	576.160,543 392.198,71	148	576.139,495 392.209,952	23.86 2
148	576.139,495 392.209,952	149	576.137,163 392.211,197	2.644	149	576.137,163 392.211,197	150	576.127,446 392.216,387	11.01 6	150	576.127,446 392.216,387	151	576.127,435 392.216,392	0.012
151	576.127,435 392.216,392	152	576.117,774 392.213,181	10.18 1	152	576.117,774 392.213,181	153	576.106,528 392.202,459	15.53 8	153	576.106,528 392.202,459	154	576.092,296 392.183,192	23.95 3
154	576.092,296 392.183,192	155	576.085,818 392.172,718	12.31 5	155	576.085,818 392.172,718	156	576.085,4 392.171,354	1.427	156	576.085,4 392.171,354	157	576.084,2 392.167,437	4.097
157	576.084,2 392.167,437	158	576.083,336 392.164,616	2.95	158	576.083,336 392.164,616	159	576.079,58 392.156,373	9.058	159	576.079,58 392.156,373	160	576.067,469 392.137,402	22.50 7
160	576.067,469 392.137,402	161	576.066,165 392.131,424	6.119	161	576.066,165 392.131,424	162	576.065,194 392.098,284	33.15 4	162	576.065,194 392.098,284	163	576.060,46 392.076,205	22.58 1
163	576.060,46 392.076,205	164	576.054,409 392.064,434	13.23 5	164	576.054,409 392.064,434	165	576.044,296 392.049,495	18.04	165	576.044,296 392.049,495	166	576.004,985 392.004,946	59.41 4
166	576.004,985 392.004,946	167	575.987,133 391.985,704	26.24 8	167	575.987,133 391.985,704	168	575.985,941 391.984,42	1.752	168	575.985,941 391.984,42	169	575.969,009 391.962,119	28.0
169	575.969,009 391.962,119	170	575.959,394 391.949,186	16.11 6	170	575.959,394 391.949,186	171	575.949,851 391.936,35	15.99 5	171	575.949,851 391.936,35	172	575.933,847 391.917,676	24.59 4
172	575.933,847 391.917,676	173	575.924,383 391.908,721	13.02 9	173	575.924,383 391.908,721	174	575.914,721 391.899,58	13.30 1	174	575.914,721 391.899,58	175	575.909,44 391.893,788	7.838
175	575.909,44 391.893,788	176	575.903,076 391.884,988	10.86	176	575.903,076 391.884,988	177	575.898,869 391.878,459	7.767	177	575.898,869 391.878,459	178	575.896,492 391.874,771	4.388
178	575.896,492 391.874,771	179	575.893,596 391.868,379	7.017	179	575.893,596 391.868,379	180	575.883,996 391.845,351	24.94 9	180	575.883,996 391.845,351	181	575.879,747 391.818,235	27.44 7
181	575.879,747 391.818,235	182	575.873,972 391.781,377	37.30 8	182	575.873,972 391.781,377	183	575.871,896 391.733,518	47.90 4	183	575.871,896 391.733,518	184	575.874,336 391.698,192	35.41
184	575.874,336 391.698,192	185	575.880,345 391.667,984	30.8	185	575.880,345 391.667,984	186	575.888,199 391.643,882	25.34 9	186	575.888,199 391.643,882	187	575.889,447 391.640,052	4.028
187	575.889,447 391.640,052	188	575.898,038 391.620,233	21.60 1	188	575.898,038 391.620,233	189	575.899,029 391.617,947	2.492	189	575.899,029 391.617,947	190	575.900,844 391.613,737	4.585
190	575.900,844 391.613,737	191	575.901,665 391.611,833	2.073	191	575.901,665 391.611,833	192	575.905,075 391.600,577	11.76 1	192	575.905,075 391.600,577	193	575.908,934 391.587,841	13.30 8
193	575.908,934 391.587,841	194	575.909,173 391.587,054	0.822	194	575.909,173 391.587,054	195	575.910,522 391.582,863	4.403	195	575.910,522 391.582,863	196	575.915,656 391.566,926	16.74 4
196	575.915,656 391.566,926	197	575.916,034 391.565,753	1.232	197	575.916,034 391.565,753	198	575.933,824 391.505,358	62.96 1	198	575.933,824 391.505,358	199	575.934,992 391.501,183	4.335
199	575.934,992 391.501,183	200	575.938,589 391.478,481	22.98 5	200	575.938,589 391.478,481	201	575.938,834 391.465,969	12.51 4	201	575.938,834 391.465,969	202	575.937,479 391.454,91	11.14 2
202	575.937,479 391.454,91	203	575.932,22 391.433,454	22.09 1	203	575.932,22 391.433,454	204	575.926,347 391.411,775	22.46	204	575.926,347 391.411,775	205	575.924,924 391.393,129	18.7
205	575.924,924 391.393,129	206	575.925,939 391.379,911	13.25 7	206	575.925,939 391.379,911	207	575.922,253 391.375,753	5.557	207	575.922,253 391.375,753	208	575.925,307 391.371,003	5.647
208	575.925,307 391.371,003	209	575.921,469 391.339,557	31.67 9	209	575.921,469 391.339,557	210	575.924,998 391.316,421	23.40 4	210	575.924,998 391.316,421	211	575.957,777 391.260,171	65.10 4
211	575.957,777 391.260,171	212	575.971,9 391.235,857	28.11 8	212	575.971,9 391.235,857	213	575.982,278 391.217,989	20.66 3	213	575.982,278 391.217,989	214	575.989,058 391.206,314	13.50 1
214	575.989,058 391.206,314	215	576.015,572 391.160,666	52.79	215	576.015,572 391.160,666	216	576.025,905 391.145,519	18.33 6	216	576.025,905 391.145,519	217	576.028,618 391.141,543	4.813

Punct început	X / Y	Punct sfârșit	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	576.028,618 391.141,543	218	576.042,25 391.121,56	24.19	218	576.042,25 391.121,56	219	576.048,18 391.112,546	10.79	219	576.048,18 391.112,546	220	576.057,325 391.098,645	16.63 9
220	576.057,325 391.098,645	221	576.069,517 391.077,834	24.11 9	221	576.069,517 391.077,834	222	576.069,862 391.077,245	0.683	222	576.069,862 391.077,245	223	576.090,242 391.044,566	38.51 3
223	576.090,242 391.044,566	224	576.093,815 391.038,834	6.754	224	576.093,815 391.038,834	225	576.094,344 391.037,985	1.0	225	576.094,344 391.037,985	226	576.097,371 391.032,028	6.682
226	576.097,371 391.032,028	227	576.100,39 391.026,086	6.665	227	576.100,39 391.026,086	228	576.104,014 391.018,954	8.0	228	576.104,014 391.018,954	229	576.114,368 390.998,859	22.60 6
229	576.114,368 390.998,859	230	576.120,179 390.987,598	12.67 2	230	576.120,179 390.987,598	231	576.133,871 390.961,066	29.85 7	231	576.133,871 390.961,066	232	576.137,844 390.951,18	10.65 4
232	576.137,844 390.951,18	233	576.138,325 390.944,617	6.581	233	576.138,325 390.944,617	234	576.133,867 390.924,302	20.79 8	234	576.133,867 390.924,302	235	576.135,03 390.916,991	7.403
235	576.135,03 390.916,991	236	576.133,998 390.908,693	8.362	236	576.133,998 390.908,693	237	576.133,998 390.892,724	15.96 9	237	576.133,998 390.892,724	238	576.141,929 390.864,496	29.32 1
238	576.141,929 390.864,496	239	576.144,581 390.835,586	29.03 1	239	576.144,581 390.835,586	240	576.143,306 390.825,864	9.805	240	576.143,306 390.825,864	241	576.130,721 390.766,182	60.99 4
241	576.130,721 390.766,182	242	576.110,493 390.664,668	103.5 1	242	576.110,493 390.664,668	243	576.110,389 390.656,223	8.446	243	576.110,389 390.656,223	244	576.114,042 390.644,956	11.84 4
244	576.114,042 390.644,956	245	576.124,511 390.620,802	26.32 5	245	576.124,511 390.620,802	246	576.129,723 390.605,528	16.13 9	246	576.129,723 390.605,528	247	576.130,657 390.600,896	4.725
247	576.130,657 390.600,896	248	576.130,625 390.595,565	5.331	248	576.130,625 390.595,565	249	576.128,548 390.586,734	9.072	249	576.128,548 390.586,734	250	576.120,297 390.570,85	17.89 9
250	576.120,297 390.570,85	1	576.106,514 390.558,913	18.23 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. 30112**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30594	Din acte: 3.736 Masurata: 3.924	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

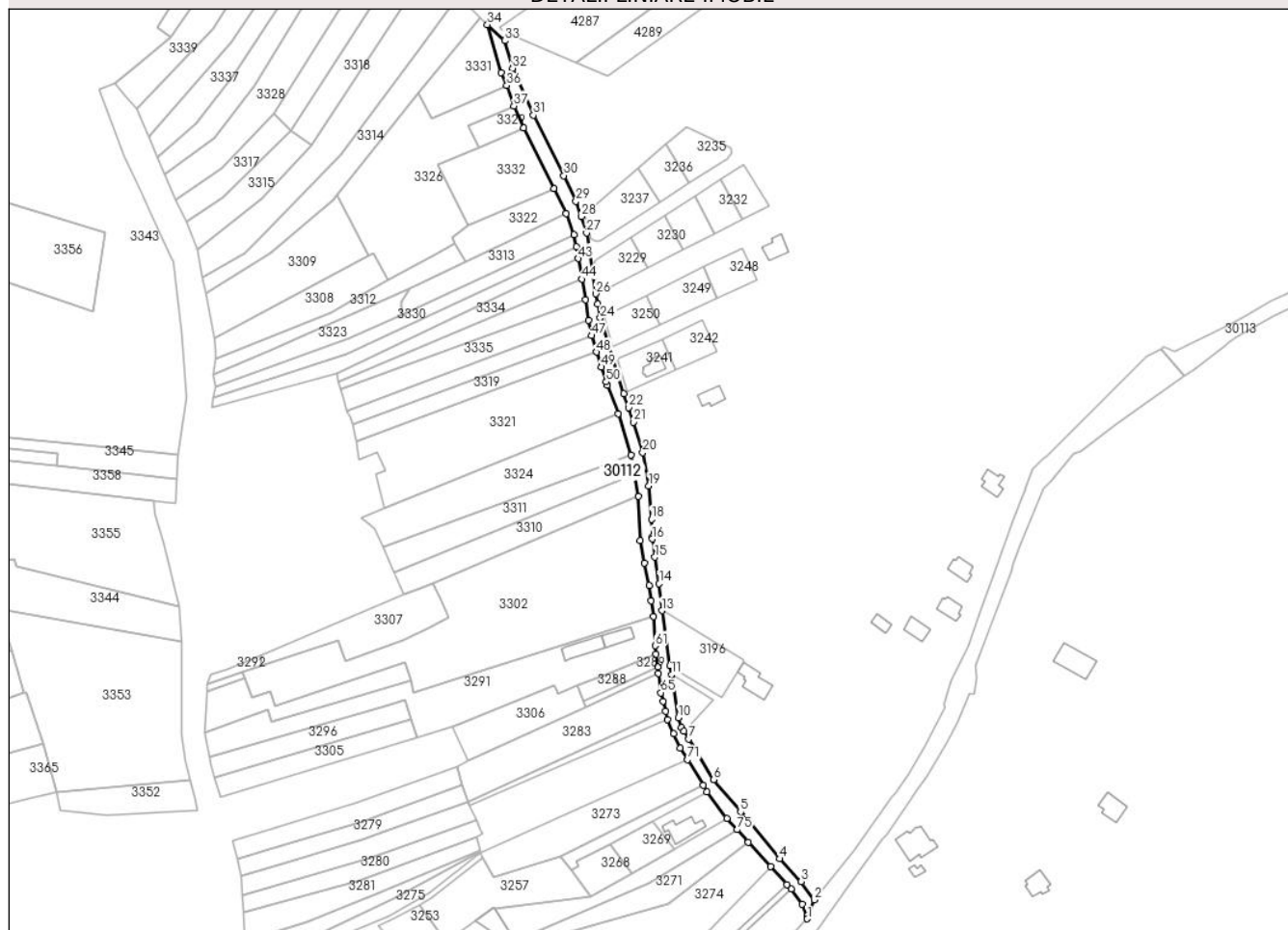
Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
118645 / 13/11/2020		
Act Normativ nr. HGR 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI (act administrativ nr 7035 din 19.05.2020, emis de PRIMARIA PAULESTI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PAULESTI, CIF:2843981, (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
30594	Din acte: 3.736 Masurata: 3.924	

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	3.924	2	384	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	576.752,914 391.561,745	2	576.756,829 391.572,731	11.66 3
4	576.737,01 391.596,338	5	576.714,533 391.623,391	35.17 2
7	576.684,66 391.665,305	8	576.681,968 391.669,748	5.195
10	576.678,657 391.677,602	11	576.674,779 391.702,478	25.17 6
13	576.669,226 391.739,233	14	576.667,661 391.754,769	15.61 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
16	576.663,56 391.780,509	17	576.663,518 391.781,71	1.202	17	576.663,518 391.781,71	18	576.663,164 391.791,967	10.26 3	18	576.663,164 391.791,967	19	576.661,698 391.811,184	19.27 3
19	576.661,698 391.811,184	20	576.658,127 391.830,269	19.41 6	20	576.658,127 391.830,269	21	576.652,96 391.847,867	18.34 1	21	576.652,96 391.847,867	22	576.650,127 391.856,243	8.842
22	576.650,127 391.856,243	23	576.647,281 391.864,332	8.575	23	576.647,281 391.864,332	24	576.633,76 391.907,798	45.52	24	576.633,76 391.907,798	25	576.632,205 391.915,849	8.2
25	576.632,205 391.915,849	26	576.631,067 391.921,74	6.0	26	576.631,067 391.921,74	27	576.625,814 391.956,829	35.48	27	576.625,814 391.956,829	28	576.622,947 391.966,248	9.846
28	576.622,947 391.966,248	29	576.619,762 391.975,093	9.401	29	576.619,762 391.975,093	30	576.612,754 391.989,795	16.28 7	30	576.612,754 391.989,795	31	576.595,227 392.024,665	39.02 7
31	576.595,227 392.024,665	32	576.583,176 392.051,669	29.57 1	32	576.583,176 392.051,669	33	576.578,671 392.067,583	16.53 9	33	576.578,671 392.067,583	34	576.568,788 392.076,795	13.51 1
34	576.568,788 392.076,795	35	576.576,578 392.049,277	28.59 9	35	576.576,578 392.049,277	36	576.579,936 392.041,753	8.239	36	576.579,936 392.041,753	37	576.583,957 392.029,965	12.45 5
37	576.583,957 392.029,965	38	576.589,661 392.017,183	13.99 7	38	576.589,661 392.017,183	39	576.607,226 391.982,237	39.11 2	39	576.607,226 391.982,237	40	576.614,053 391.967,915	15.86 6
40	576.614,053 391.967,915	41	576.618,456 391.955,683	13.0	41	576.618,456 391.955,683	42	576.619,908 391.948,954	6.884	42	576.619,908 391.948,954	43	576.620,929 391.942,029	7.0
43	576.620,929 391.942,029	44	576.623,13 391.930,272	11.96 1	44	576.623,13 391.930,272	45	576.625,346 391.918,438	12.04	45	576.625,346 391.918,438	46	576.626,883 391.906,558	11.97 9
46	576.626,883 391.906,558	47	576.628,627 391.897,672	9.056	47	576.628,627 391.897,672	48	576.631,65 391.888,14	10.0	48	576.631,65 391.888,14	49	576.634,269 391.879,529	9.0
49	576.634,269 391.879,529	50	576.637,138 391.871,019	8.981	50	576.637,138 391.871,019	51	576.637,869 391.869,048	2.102	51	576.637,869 391.869,048	52	576.643,948 391.852,64	17.49 8
52	576.643,948 391.852,64	53	576.651,291 391.828,743	25.0	53	576.651,291 391.828,743	54	576.653,277 391.818,127	10.8	54	576.653,277 391.818,127	55	576.655,703 391.805,158	13.19 4
55	576.655,703 391.805,158	56	576.656,585 391.779,673	25.5	56	576.656,585 391.779,673	57	576.659,257 391.766,747	13.19 9	57	576.659,257 391.766,747	58	576.661,96 391.753,887	13.14 1
58	576.661,96 391.753,887	59	576.662,829 391.744,877	9.052	59	576.662,829 391.744,877	60	576.664,315 391.735,996	9.004	60	576.664,315 391.735,996	61	576.665,274 391.719,024	16.99 9
61	576.665,274 391.719,024	62	576.665,928 391.714,07	4.997	62	576.665,928 391.714,07	63	576.666,816 391.706,802	7.322	63	576.666,816 391.706,802	64	576.667,265 391.703,152	3.678
64	576.667,265 391.703,152	65	576.668,569 391.691,981	11.24 7	65	576.668,569 391.691,981	66	576.669,807 391.687,046	5.088	66	576.669,807 391.687,046	67	576.671,304 391.681,205	6.03
67	576.671,304 391.681,205	68	576.672,475 391.676,636	4.717	68	576.672,475 391.676,636	69	576.676,049 391.668,376	9.0	69	576.676,049 391.668,376	70	576.679,701 391.660,161	8.99
70	576.679,701 391.660,161	71	576.683,965 391.653,392	8.0	71	576.683,965 391.653,392	72	576.693,174 391.638,773	17.27 8	72	576.693,174 391.638,773	73	576.695,147 391.634,784	4.45
73	576.695,147 391.634,784	74	576.706,697 391.619,648	19.03 9	74	576.706,697 391.619,648	75	576.712,589 391.613,091	8.815	75	576.712,589 391.613,091	76	576.719,045 391.605,905	9.66
76	576.719,045 391.605,905	77	576.731,747 391.591,717	19.04 3	77	576.731,747 391.591,717	78	576.741,364 391.581,537	14.00 4	78	576.741,364 391.581,537	79	576.743,768 391.578,993	3.5
79	576.743,768 391.578,993	80	576.750,035 391.570,081	10.89 5	80	576.750,035 391.570,081	81	576.752,951 391.563,458	7.237	81	576.752,951 391.563,458	1	576.752,914 391.561,745	1.713

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

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

**DATE DESPRE IMOBILUL NR. 30113**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Cocosesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.200	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

C. Partea III. SARCINI .

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

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.200	

* 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	2.042	-	DE 386	-	
2	drum	DA	158	-	DE 386	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	576.956,457 391.890,118	2	576.969,834 391.874,194	20.797
3	576.975,641 391.878,332	4	576.993,47 391.891,888	22.397
5	576.995,144 391.893,161	6	577.000,03 391.896,876	6.138
7	577.022,693 391.909,349	8	577.054,706 391.924,622	35.47

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
2	576.969,834 391.874,194	3	576.975,641 391.878,332	7.131
4	576.993,47 391.891,888	5	576.995,144 391.893,161	2.103
6	577.000,03 391.896,876	7	577.022,693 391.909,349	25.869
8	577.054,706 391.924,622	9	577.089,015 391.931,201	34.934

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
9	577.089,015 391.931,201	10	577.107,841 391.929,395	18.912
11	577.191,554 391.903,408	12	577.192,435 391.911,778	8.416
13	577.108,168 391.937,937	14	577.088,36 391.939,836	19.899
15	577.052,983 391.933,053	16	577.034,01 391.924,005	21.02
17	577.020,401 391.917,516	18	577.003,493 391.908,205	19.302
19	576.997,378 391.904,838	20	576.964,256 391.888,359	36.995
21	576.957,949 391.890,959	1	576.956,457 391.890,118	1.713

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
10	577.107,841 391.929,395	11	577.191,554 391.903,408	87.654
12	577.192,435 391.911,778	13	577.108,168 391.937,937	88.234
14	577.088,36 391.939,836	15	577.052,983 391.933,053	36.021
16	577.034,01 391.924,005	17	577.020,401 391.917,516	15.077
18	577.003,493 391.908,205	19	576.997,378 391.904,838	6.981
20	576.964,256 391.888,359	21	576.957,949 391.890,959	6.822

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

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

**DATE DESPRE IMOBILUL NR. 30114**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulești, Calea Cocoșești, Jud. Prahova, DC 424

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32406	2.349	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
168096 / 07/11/2023		
Act Administrativ nr. 19395, din 06/11/2023 emis de Primăria Păulești (act administrativ nr 14 din 29.05.2000, emis de Consiliul Local Păulești; act administrativ nr 30 din 24.08.1999, emis de Consiliul Local Păulești; act normativ nr 1359 din 27.12.2001, emis de GUVERNUL ROMÂNIEI; act administrativ nr 83 din 19.12.2012, emis de Consiliul Local Păulești; act administrativ nr 18 din 26.02.2013, emis de Consiliul Local Păulești);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PĂULEȘTI, CIF:28439813	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
32406	2.349	

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	2.349	-	DC 424	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	576.836,453 390.179,562	2	576.844,472 390.193,348	15.94 9
4	576.832,015 390.190,026	5	576.797,2 390.152,394	51.26 6
7	576.775,753 390.126,637	8	576.776,5 390.125,897	1.051
10	576.764,186 390.109,177	11	576.740,191 390.079,164	38.42 6
13	576.705,918 390.035,546	14	576.697,317 390.026,822	12.25 1
16	576.675,02 389.997,14	17	576.655,2 389.973,0	31.23 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
19	576.660,88 389.968,87	20	576.664,89 389.972,59	5.47	20	576.664,89 389.972,59	21	576.666,43 389.974,61	2.54	21	576.666,43 389.974,61	22	576.669,57 389.978,37	4.899
22	576.669,57 389.978,37	23	576.671,122 389.980,475	2.615	23	576.671,122 389.980,475	24	576.674,12 389.984,52	5.035	24	576.674,12 389.984,52	25	576.675,8 389.986,44	2.551
25	576.675,8 389.986,44	26	576.679,18 389.991,47	6.06	26	576.679,18 389.991,47	27	576.679,61 389.992,05	0.722	27	576.679,61 389.992,05	28	576.689,45 390.005,18	16.40 8
28	576.689,45 390.005,18	29	576.696,25 390.013,5	10.74 5	29	576.696,25 390.013,5	30	576.699,35 390.016,96	4.646	30	576.699,35 390.016,96	31	576.704,278 390.022,542	7.446
31	576.704,278 390.022,542	32	576.705,128 390.023,504	1.284	32	576.705,128 390.023,504	33	576.718,423 390.039,864	21.08 1	33	576.718,423 390.039,864	34	576.725,94 390.049,013	11.84 1
34	576.725,94 390.049,013	35	576.728,958 390.052,445	4.57	35	576.728,958 390.052,445	36	576.732,609 390.056,596	5.528	36	576.732,609 390.056,596	37	576.739,424 390.065,084	10.88 5
37	576.739,424 390.065,084	38	576.748,515 390.077,583	15.45 5	38	576.748,515 390.077,583	39	576.752,73 390.082,583	6.54	39	576.752,73 390.082,583	40	576.769,284 390.102,219	25.68 3
40	576.769,284 390.102,219	41	576.789,714 390.127,996	32.89 1	41	576.789,714 390.127,996	42	576.810,143 390.153,772	32.89	42	576.810,143 390.153,772	43	576.819,827 390.165,531	15.23 3
43	576.819,827 390.165,531	44	576.827,645 390.173,192	10.94 6	44	576.827,645 390.173,192	1	576.836,453 390.179,562	10.87					

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

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

**DATE DESPRE IMOBILUL NR. 30115**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulesti, Str Măgurei, Jud. Prahova, Ds 292

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32534	7.277	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
192000 / 18/12/2023		
Act Administrativ nr. 21937, din 14/12/2023 emis de PRIMĂRIA PĂULEȘTI (act administrativ nr 18 din 26.02.2013, emis de CONSILIUL LOCAL PĂULEȘTI;act administrativ nr 113 din 31.10.2017, emis de CONSILIUL LOCAL PĂULEȘTI;act administrativ nr 1359 din 27.12.2001, emis de GUVERNUL ROMÂNIEI;act administrativ nr 30 din 24.08.1999, emis de CONSILIUL LOCAL PĂULEȘTI;act administrativ nr 14 din 29.05.2000, emis de CONSILIUL LOCAL PĂULEȘTI;act administrativ nr 83 din 19.12.2012, emis de CONSILIUL LOCAL PĂULEȘTI;act administrativ nr 124 din 20.09.2022, emis de CONSILIUL LOCAL PĂULEȘTI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PĂULEȘTI, CIF:28439813	A1

C. Partea III. SARCINI .

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

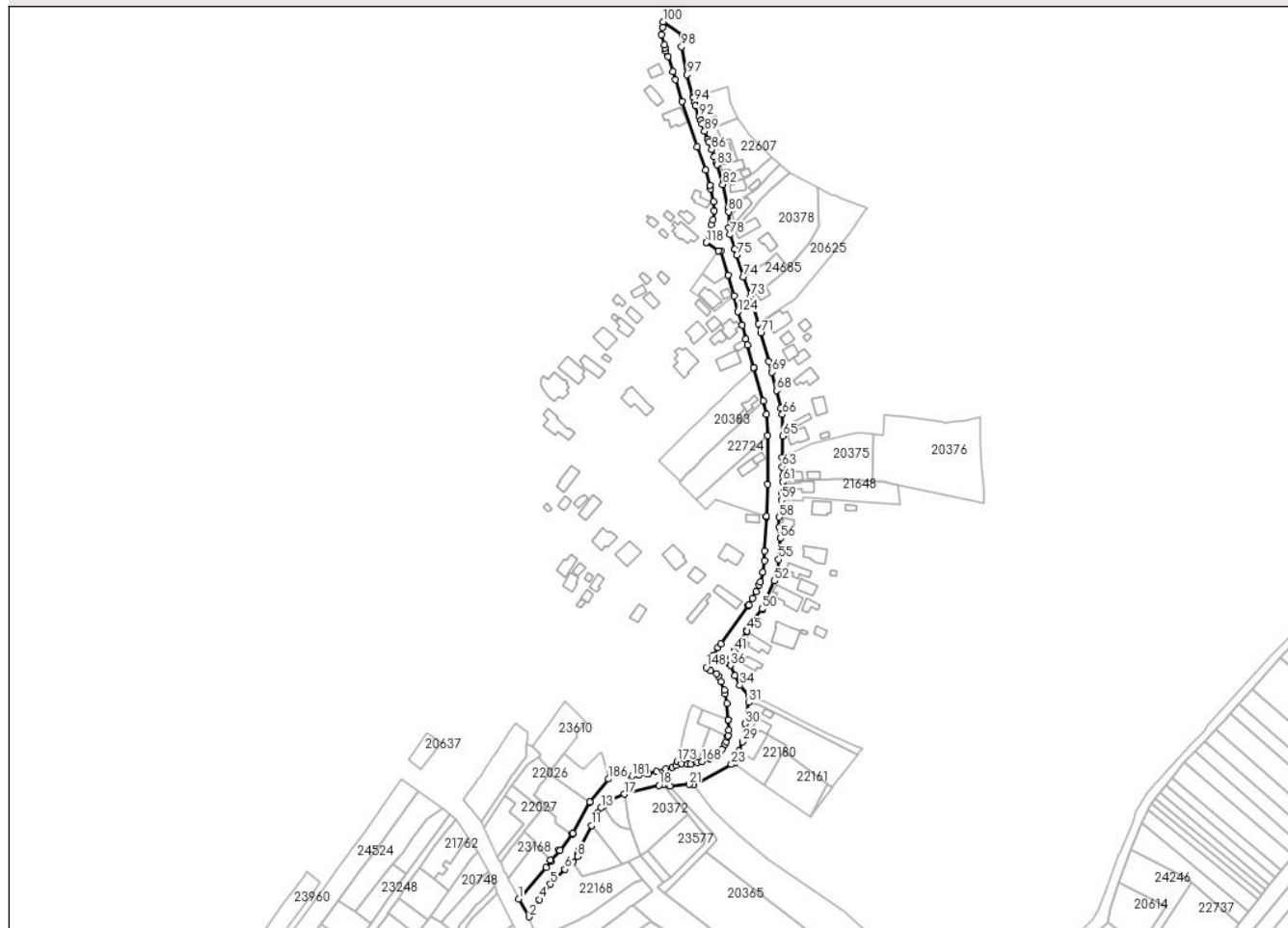
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32534	7.277	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	6.905	-	-	-	
2	drum	NU	373	-	-	-	

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	576.544,911 390.293,08	2	576.552,161 390.280,937	14.143	2	576.552,161 390.280,937	3	576.554,613 390.286,785	6.341	3	576.554,613 390.286,785	4	576.558,881 390.292,668	7.268
4	576.558,881 390.292,668	5	576.566,406 390.303,043	12.817	5	576.566,406 390.303,043	6	576.576,247 390.312,983	13.987	6	576.576,247 390.312,983	7	576.581,578 390.318,061	7.362
7	576.581,578 390.318,061	8	576.584,921 390.321,704	4.944	8	576.584,921 390.321,704	9	576.584,655 390.323,484	1.8	9	576.584,655 390.323,484	10	576.585,85 390.325,72	2.535
10	576.585,85 390.325,72	11	576.594,11 390.342,57	18.766	11	576.594,11 390.342,57	12	576.598,34 390.351,19	9.602	12	576.598,34 390.351,19	13	576.600,61 390.354,44	3.964
13	576.600,61 390.354,44	14	576.601,991 390.355,689	1.862	14	576.601,991 390.355,689	15	576.602,92 390.356,53	1.253	15	576.602,92 390.356,53	16	576.606,198 390.358,842	4.011

Punct început	X / Y	Punct sfârșit	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	576.606,198 390.358,842	17	576.616,512 390.363,837	11.46	17	576.616,512 390.363,837	18	576.639,866 390.369,771	24.09 6	18	576.639,866 390.369,771	19	576.642,757 390.369,95	2.897
19	576.642,757 390.369,95	20	576.647,428 390.369,15	4.739	20	576.647,428 390.369,15	21	576.660,222 390.370,445	12.85 9	21	576.660,222 390.370,445	22	576.663,072 390.369,949	2.893
22	576.663,072 390.369,949	23	576.688,79 390.383,959	29.28 6	23	576.688,79 390.383,959	24	576.690,632 390.385,036	2.134	24	576.690,632 390.385,036	25	576.690,947 390.384,81	0.388
25	576.690,947 390.384,81	26	576.691,363 390.385,479	0.788	26	576.691,363 390.385,479	27	576.692,65 390.389,534	4.254	27	576.692,65 390.389,534	28	576.694,076 390.393,249	3.979
28	576.694,076 390.393,249	29	576.696,398 390.399,3	6.481	29	576.696,398 390.399,3	30	576.698,272 390.411,511	12.35 4	30	576.698,272 390.411,511	31	576.700,663 390.425,78	14.46 8
31	576.700,663 390.425,78	32	576.701,286 390.429,793	4.061	32	576.701,286 390.429,793	33	576.700,653 390.430,508	0.955	33	576.700,653 390.430,508	34	576.694,629 390.437,306	9.083
34	576.694,629 390.437,306	35	576.691,087 390.443,867	7.456	35	576.691,087 390.443,867	36	576.688,083 390.450,837	7.59	36	576.688,083 390.450,837	37	576.688,03 390.451,485	0.65
37	576.688,03 390.451,485	38	576.688,011 390.451,712	0.228	38	576.688,011 390.451,712	39	576.688,014 390.451,729	0.017	39	576.688,014 390.451,729	40	576.688,738 390.455,871	4.205
40	576.688,738 390.455,871	41	576.690,703 390.460,63	5.149	41	576.690,703 390.460,63	42	576.690,957 390.461,072	0.51	42	576.690,957 390.461,072	43	576.691,621 390.462,225	1.331
43	576.691,621 390.462,225	44	576.691,835 390.462,276	0.22	44	576.691,835 390.462,276	45	576.699,42 390.474,151	14.09 1	45	576.699,42 390.474,151	46	576.699,112 390.474,352	0.368
46	576.699,112 390.474,352	47	576.701,022 390.477,007	3.271	47	576.701,022 390.477,007	48	576.702,93 390.479,659	3.267	48	576.702,93 390.479,659	49	576.703,865 390.481,207	1.808
49	576.703,865 390.481,207	50	576.709,426 390.489,046	9.611	50	576.709,426 390.489,046	51	576.709,903 390.488,823	0.527	51	576.709,903 390.488,823	52	576.717,971 390.507,944	20.75 3
52	576.717,971 390.507,944	53	576.719,344 390.512,341	4.606	53	576.719,344 390.512,341	54	576.720,045 390.515,17	2.915	54	576.720,045 390.515,17	55	576.720,882 390.522,509	7.387
55	576.720,882 390.522,509	56	576.721,767 390.536,639	14.15 8	56	576.721,767 390.536,639	57	576.721,193 390.544,036	7.419	57	576.721,193 390.544,036	58	576.721,32 390.551,08	7.045
58	576.721,32 390.551,08	59	576.722,62 390.562,76	11.75 2	59	576.722,62 390.562,76	60	576.723,15 390.567,39	4.66	60	576.723,15 390.567,39	61	576.723,5 390.575,03	7.648
61	576.723,5 390.575,03	62	576.723,698 390.579,01	3.985	62	576.723,698 390.579,01	63	576.723,356 390.585,041	6.041	63	576.723,356 390.585,041	64	576.723,001 390.591,293	6.262
64	576.723,001 390.591,293	65	576.723,42 390.605,89	14.60 3	65	576.723,42 390.605,89	66	576.723,36 390.620,52	14.63	66	576.723,36 390.620,52	67	576.722,262 390.624,883	4.499
67	576.722,262 390.624,883	68	576.719,29 390.636,69	12.17 5	68	576.719,29 390.636,69	69	576.716,169 390.649,107	12.80 3	69	576.716,169 390.649,107	70	576.714,035 390.656,448	7.645
70	576.714,035 390.656,448	71	576.708,703 390.675,458	19.74 4	71	576.708,703 390.675,458	72	576.706,977 390.681,612	6.391	72	576.706,977 390.681,612	73	576.701,775 390.700,33	19.42 7
73	576.701,775 390.700,33	74	576.697,073 390.713,517	14.0	74	576.697,073 390.713,517	75	576.692,425 390.728,037	15.24 6	75	576.692,425 390.728,037	76	576.691,274 390.732,133	4.255
76	576.691,274 390.732,133	77	576.691,272 390.732,14	0.007	77	576.691,272 390.732,14	78	576.688,036 390.742,065	10.43 9	78	576.688,036 390.742,065	79	576.687,23 390.746,802	4.805
79	576.687,23 390.746,802	80	576.686,938 390.757,519	10.72 1	80	576.686,938 390.757,519	81	576.686,747 390.760,06	2.548	81	576.686,747 390.760,06	82	576.683,004 390.775,889	16.26 6
82	576.683,004 390.775,889	83	576.679,143 390.789,226	13.88 5	83	576.679,143 390.789,226	84	576.678,447 390.790,807	1.727	84	576.678,447 390.790,807	85	576.677,135 390.794,832	4.233
85	576.677,135 390.794,832	86	576.675,561 390.799,459	4.887	86	576.675,561 390.799,459	87	576.673,576 390.804,63	5.539	87	576.673,576 390.804,63	88	576.672,735 390.806,754	2.284
88	576.672,735 390.806,754	89	576.670,736 390.811,806	5.433	89	576.670,736 390.811,806	90	576.668,835 390.816,746	5.293	90	576.668,835 390.816,746	91	576.668,127 390.819,241	2.594
91	576.668,127 390.819,241	92	576.667,122 390.821,789	2.739	92	576.667,122 390.821,789	93	576.664,644 390.829,147	7.764	93	576.664,644 390.829,147	94	576.663,872 390.831,693	2.66
94	576.663,872 390.831,693	95	576.663,087 390.834,354	2.774	95	576.663,087 390.834,354	96	576.662,845 390.835,259	0.937	96	576.662,845 390.835,259	97	576.658,877 390.850,113	15.37 5
97	576.658,877 390.850,113	98	576.655,135 390.869,025	19.27 9	98	576.655,135 390.869,025	99	576.655,913 390.876,572	7.587	99	576.655,913 390.876,572	100	576.642,672 390.885,967	16.23 5
100	576.642,672 390.885,967	101	576.642,158 390.882,114	3.887	101	576.642,158 390.882,114	102	576.641,513 390.877,277	4.88	102	576.641,513 390.877,277	103	576.643,474 390.870,387	7.164
103	576.643,474 390.870,387	104	576.643,889 390.868,217	2.209	104	576.643,889 390.868,217	105	576.644,481 390.866,285	2.021	105	576.644,481 390.866,285	106	576.645,996 390.862,413	4.158
106	576.645,996 390.862,413	107	576.649,198 390.852,385	10.52 7	107	576.649,198 390.852,385	108	576.651,01 390.846,71	5.957	108	576.651,01 390.846,71	109	576.655,605 390.832,112	15.30 4
109	576.655,605 390.832,112	110	576.665,553 390.801,467	32.21 9	110	576.665,553 390.801,467	111	576.671,265 390.785,649	16.81 8	111	576.671,265 390.785,649	112	576.674,469 390.775,235	10.89 6
112	576.674,469 390.775,235	113	576.674,612 390.773,073	2.167	113	576.674,612 390.773,073	114	576.676,62 390.764,24	9.058	114	576.676,62 390.764,24	115	576.677,01 390.758,12	6.132

Punct început	X / Y	Punct sfârșit	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	576.677,01 390.758,12	116	576.676,26 390.752,11	6.057	116	576.676,26 390.752,11	117	576.675,325 390.748,91	3.334	117	576.675,325 390.748,91	118	576.671,77 390.736,75	12.66 9
118	576.671,77 390.736,75	119	576.671,772 390.736,749	0.002	119	576.671,772 390.736,749	120	576.680,158 390.731,262	10.02 2	120	576.680,158 390.731,262	121	576.681,699 390.731,001	1.563
121	576.681,699 390.731,001	122	576.686,711 390.714,691	17.06 3	122	576.686,711 390.714,691	123	576.690,801 390.700,556	14.71 5	123	576.690,801 390.700,556	124	576.693,121 390.689,871	10.93 4
124	576.693,121 390.689,871	125	576.696,28 390.680,824	9.583	125	576.696,28 390.680,824	126	576.698,47 390.671,341	9.733	126	576.698,47 390.671,341	127	576.699,595 390.667,538	3.966
127	576.699,595 390.667,538	128	576.704,088 390.652,167	16.01 4	128	576.704,088 390.652,167	129	576.704,195 390.651,791	0.391	129	576.704,195 390.651,791	130	576.710,433 390.629,75	22.90 7
130	576.710,433 390.629,75	131	576.712,537 390.620,588	9.4	131	576.712,537 390.620,588	132	576.713,287 390.606,308	14.3	132	576.713,287 390.606,308	133	576.713,311 390.573,318	32.99
133	576.713,311 390.573,318	134	576.712,493 390.551,747	21.58 7	134	576.712,493 390.551,747	135	576.712,472 390.551,323	0.425	135	576.712,472 390.551,323	136	576.711,353 390.528,346	23.00 4
136	576.711,353 390.528,346	137	576.711,315 390.521,568	6.778	137	576.711,315 390.521,568	138	576.709,97 390.513,914	7.771	138	576.709,97 390.513,914	139	576.708,296 390.507,383	6.742
139	576.708,296 390.507,383	140	576.707,575 390.505,173	2.325	140	576.707,575 390.505,173	141	576.705,58 390.500,748	4.854	141	576.705,58 390.500,748	142	576.703,109 390.496,317	5.073
142	576.703,109 390.496,317	143	576.700,727 390.491,657	5.234	143	576.700,727 390.491,657	144	576.700,242 390.491,368	0.565	144	576.700,242 390.491,368	145	576.681,681 390.465,581	31.77 2
145	576.681,681 390.465,581	146	576.679,656 390.462,768	3.466	146	576.679,656 390.462,768	147	576.676,26 390.457,6	6.184	147	576.676,26 390.457,6	148	576.671,89 390.449,53	9.177
148	576.671,89 390.449,53	149	576.674,783 390.447,302	3.651	149	576.674,783 390.447,302	150	576.678,869 390.445,122	4.631	150	576.678,869 390.445,122	151	576.680,193 390.443,434	2.145
151	576.680,193 390.443,434	152	576.681,873 390.439,802	4.002	152	576.681,873 390.439,802	153	576.684,024 390.434,156	6.042	153	576.684,024 390.434,156	154	576.684,579 390.431,725	2.494
154	576.684,579 390.431,725	155	576.685,754 390.425,162	6.667	155	576.685,754 390.425,162	156	576.686,792 390.414,043	11.16 7	156	576.686,792 390.414,043	157	576.686,498 390.414,165	0.318
157	576.686,498 390.414,165	158	576.686,968 390.407,139	7.042	158	576.686,968 390.407,139	159	576.686,584 390.403,259	3.899	159	576.686,584 390.403,259	160	576.686,358 390.402,467	0.824
160	576.686,358 390.402,467	161	576.685,492 390.399,422	3.166	161	576.685,492 390.399,422	162	576.684,581 390.397,59	2.046	162	576.684,581 390.397,59	163	576.682,373 390.394,342	3.927
163	576.682,373 390.394,342	164	576.681,124 390.392,76	2.016	164	576.681,124 390.392,76	165	576.679,579 390.391,541	1.968	165	576.679,579 390.391,541	166	576.674,477 390.388,223	6.086
166	576.674,477 390.388,223	167	576.673,837 390.387,748	0.797	167	576.673,837 390.387,748	168	576.668,987 390.385,794	5.229	168	576.668,987 390.385,794	169	576.665,741 390.385,153	3.309
169	576.665,741 390.385,153	170	576.661,181 390.384,252	4.648	170	576.661,181 390.384,252	171	576.659,127 390.384,203	2.055	171	576.659,127 390.384,203	172	576.655,004 390.384,653	4.147
172	576.655,004 390.384,653	173	576.652,159 390.385,703	3.033	173	576.652,159 390.385,703	174	576.651,487 390.383,305	2.49	174	576.651,487 390.383,305	175	576.648,724 390.382,022	3.046
175	576.648,724 390.382,022	176	576.644,556 390.381,005	4.29	176	576.644,556 390.381,005	177	576.638,002 390.379,333	6.764	177	576.638,002 390.379,333	178	576.632,744 390.377,992	5.426
178	576.632,744 390.377,992	179	576.631,564 390.377,754	1.204	179	576.631,564 390.377,754	180	576.626,451 390.376,819	5.198	180	576.626,451 390.376,819	181	576.621,658 390.376,177	4.836
181	576.621,658 390.376,177	182	576.620,793 390.376,154	0.865	182	576.620,793 390.376,154	183	576.615,897 390.378,134	5.281	183	576.615,897 390.378,134	184	576.615,126 390.378,446	0.832
184	576.615,126 390.378,446	185	576.611,0 390.380,114	4.45	185	576.611,0 390.380,114	186	576.605,572 390.374,146	8.067	186	576.605,572 390.374,146	187	576.593,254 390.358,584	19.84 7
187	576.593,254 390.358,584	188	576.593,108 390.358,399	0.236	188	576.593,108 390.358,399	189	576.581,497 390.337,247	24.12 9	189	576.581,497 390.337,247	190	576.581,206 390.336,797	0.536
190	576.581,206 390.336,797	191	576.572,736 390.325,958	13.75 6	191	576.572,736 390.325,958	192	576.572,243 390.325,991	0.494	192	576.572,243 390.325,991	193	576.566,526 390.319,236	8.85
193	576.566,526 390.319,236	194	576.566,672 390.318,309	0.938	194	576.566,672 390.318,309	195	576.563,423 390.314,343	5.127	195	576.563,423 390.314,343	1	576.544,911 390.293,08	28.19 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. 30116**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulești, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		57.763	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	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	

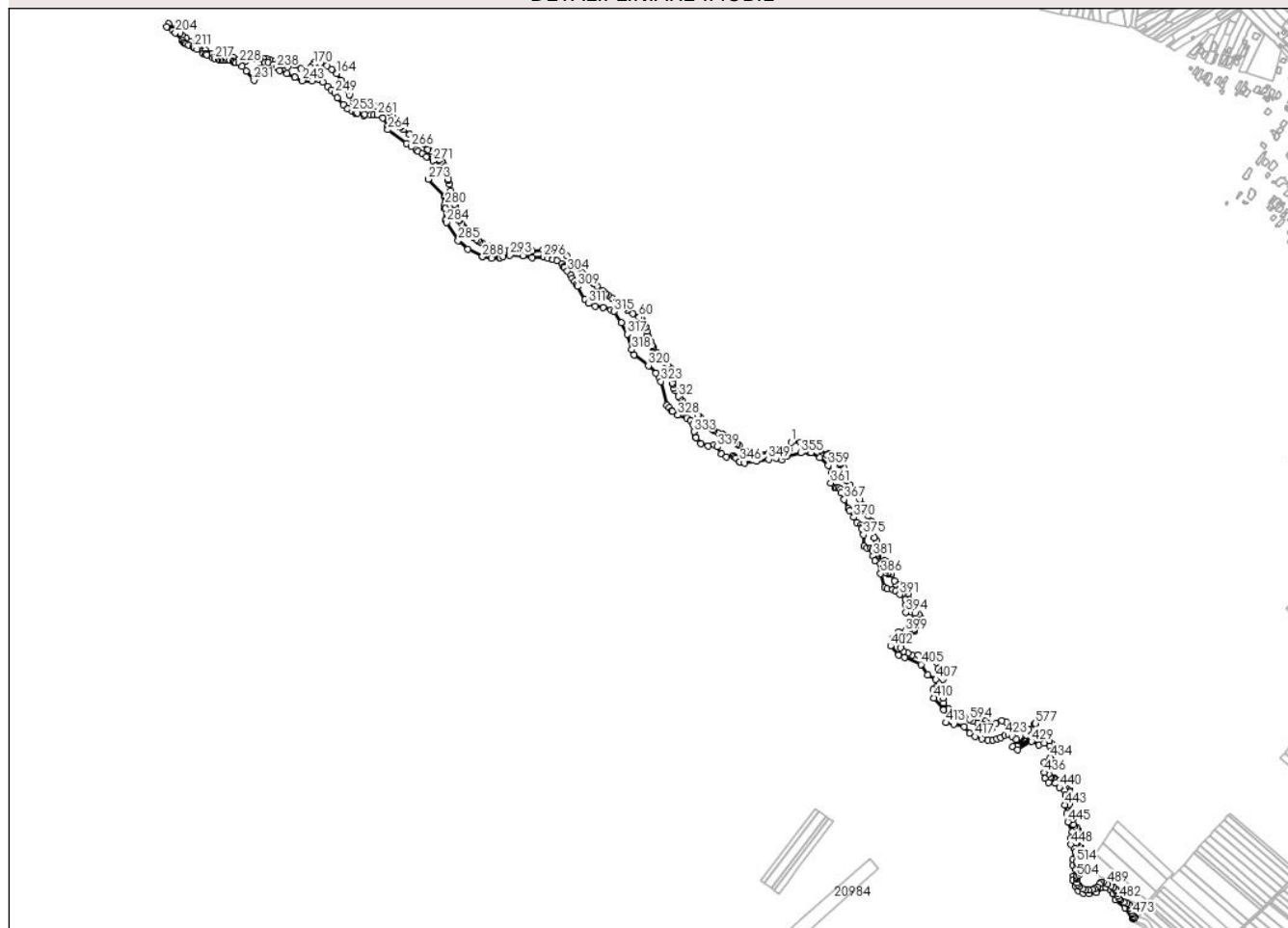
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	57.763	

* 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	19.399	-	706	-	
2	ape curgătoare	DA	20.984	-	706	-	
3	ape curgătoare	DA	2.525	-	706	-	
4	ape curgătoare	DA	14.854	-	706	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	577.783,272 388.951,869	2	577.778,534 388.937,609	15.027
4	577.740,946 388.932,658	5	577.715,37 388.928,354	25.936

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	577.778,534 388.937,609	3	577.755,68 388.936,589	22.877
5	577.715,37 388.928,354	6	577.710,922 388.926,679	4.753

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	577.755,68 388.936,589	4	577.740,946 388.932,658	15.249
6	577.710,922 388.926,679	7	577.699,218 388.930,676	12.368

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
7	577.699,218 388.930,676	8	577.690,969 388.934,726	9.19	8	577.690,969 388.934,726	9	577.689,79 388.935,305	1.313	9	577.689,79 388.935,305	10	577.678,876 388.946,147	15.38 4
10	577.678,876 388.946,147	11	577.674,853 388.948,816	4.828	11	577.674,853 388.948,816	12	577.669,287 388.952,508	6.679	12	577.669,287 388.952,508	13	577.662,607 388.956,94	8.017
13	577.662,607 388.956,94	14	577.650,158 388.965,2	14.94	14	577.650,158 388.965,2	15	577.649,978 388.965,32	0.216	15	577.649,978 388.965,32	16	577.645,524 388.967,343	4.892
16	577.645,524 388.967,343	17	577.635,211 388.972,028	11.32 7	17	577.635,211 388.972,028	18	577.628,245 388.975,192	7.651	18	577.628,245 388.975,192	19	577.625,331 388.977,152	3.512
19	577.625,331 388.977,152	20	577.616,014 388.983,417	11.22 7	20	577.616,014 388.983,417	21	577.611,439 388.986,495	5.514	21	577.611,439 388.986,495	22	577.610,657 388.987,02	0.942
22	577.610,657 388.987,02	23	577.604,963 388.994,829	9.664	23	577.604,963 388.994,829	24	577.600,037 389.001,586	8.362	24	577.600,037 389.001,586	25	577.599,595 389.002,194	0.752
25	577.599,595 389.002,194	26	577.594,78 389.006,728	6.614	26	577.594,78 389.006,728	27	577.583,615 389.017,245	15.33 8	27	577.583,615 389.017,245	28	577.580,373 389.020,298	4.453
28	577.580,373 389.020,298	29	577.572,591 389.027,928	10.89 8	29	577.572,591 389.027,928	30	577.564,819 389.035,548	10.88 4	30	577.564,819 389.035,548	31	577.559,081 389.041,174	8.036
31	577.559,081 389.041,174	32	577.555,529 389.044,656	4.974	32	577.555,529 389.044,656	33	577.549,281 389.055,755	12.73 7	33	577.549,281 389.055,755	34	577.546,181 389.061,262	6.32
34	577.546,181 389.061,262	35	577.544,6 389.069,096	7.992	35	577.544,6 389.069,096	36	577.544,097 389.071,591	2.545	36	577.544,097 389.071,591	37	577.544,8 389.082,315	10.74 7
37	577.544,8 389.082,315	38	577.545,083 389.086,642	4.336	38	577.545,083 389.086,642	39	577.543,0 389.092,963	6.655	39	577.543,0 389.092,963	40	577.540,811 389.099,605	6.993
40	577.540,811 389.099,605	41	577.539,17 389.101,406	2.436	41	577.539,17 389.101,406	42	577.536,468 389.104,369	4.01	42	577.536,468 389.104,369	43	577.533,641 389.107,47	4.196
43	577.533,641 389.107,47	44	577.527,879 389.113,791	8.553	44	577.527,879 389.113,791	45	577.525,325 389.117,041	4.133	45	577.525,325 389.117,041	46	577.515,934 389.128,995	15.20 2
46	577.515,934 389.128,995	47	577.513,41 389.132,208	4.086	47	577.513,41 389.132,208	48	577.505,808 389.141,884	12.30 5	48	577.505,808 389.141,884	49	577.504,216 389.143,911	2.577
49	577.504,216 389.143,911	50	577.503,193 389.146,396	2.687	50	577.503,193 389.146,396	51	577.499,778 389.154,689	8.969	51	577.499,778 389.154,689	52	577.494,837 389.166,69	12.97 8
52	577.494,837 389.166,69	53	577.494,143 389.168,375	1.822	53	577.494,143 389.168,375	54	577.492,438 389.175,475	7.302	54	577.492,438 389.175,475	55	577.490,341 389.184,208	8.981
55	577.490,341 389.184,208	56	577.488,511 389.191,829	7.838	56	577.488,511 389.191,829	57	577.488,154 389.192,314	0.602	57	577.488,154 389.192,314	58	577.484,323 389.197,52	6.464
58	577.484,323 389.197,52	59	577.481,96 389.200,73	3.986	59	577.481,96 389.200,73	60	577.477,024 389.203,987	5.914	60	577.477,024 389.203,987	61	577.464,734 389.212,095	14.72 4
61	577.464,734 389.212,095	62	577.454,972 389.218,535	11.69 5	62	577.454,972 389.218,535	63	577.453,592 389.219,445	1.653	63	577.453,592 389.219,445	64	577.449,727 389.222,285	4.796
64	577.449,727 389.222,285	65	577.440,764 389.228,87	11.12 2	65	577.440,764 389.228,87	66	577.433,566 389.234,159	8.932	66	577.433,566 389.234,159	67	577.427,288 389.238,772	7.791
67	577.427,288 389.238,772	68	577.421,172 389.243,265	7.589	68	577.421,172 389.243,265	69	577.414,214 389.248,378	8.635	69	577.414,214 389.248,378	70	577.410,859 389.250,843	4.163
70	577.410,859 389.250,843	71	577.409,447 389.251,88	1.752	71	577.409,447 389.251,88	72	577.404,118 389.256,424	7.003	72	577.404,118 389.256,424	73	577.392,094 389.266,674	15.8
73	577.392,094 389.266,674	74	577.385,159 389.272,587	9.114	74	577.385,159 389.272,587	75	577.381,698 389.275,536	4.547	75	577.381,698 389.275,536	76	577.375,13 389.281,136	8.631
76	577.375,13 389.281,136	77	577.374,812 389.281,454	0.45	77	577.374,812 389.281,454	78	577.369,104 389.287,17	8.078	78	577.369,104 389.287,17	79	577.362,646 389.293,636	9.139
79	577.362,646 389.293,636	80	577.350,317 389.305,982	17.44 8	80	577.350,317 389.305,982	81	577.343,524 389.312,784	9.613	81	577.343,524 389.312,784	82	577.338,173 389.318,788	8.042
82	577.338,173 389.318,788	83	577.330,255 389.327,671	11.9	83	577.330,255 389.327,671	84	577.324,092 389.334,587	9.264	84	577.324,092 389.334,587	85	577.320,14 389.339,021	5.94
85	577.320,14 389.339,021	86	577.314,372 389.341,829	6.415	86	577.314,372 389.341,829	87	577.311,908 389.343,029	2.741	87	577.311,908 389.343,029	88	577.302,663 389.342,973	9.245
88	577.302,663 389.342,973	89	577.288,804 389.340,779	14.03 2	89	577.288,804 389.340,779	90	577.283,105 389.339,876	5.77	90	577.283,105 389.339,876	91	577.261,307 389.337,31	21.94 9
91	577.261,307 389.337,31	92	577.251,686 389.336,178	9.687	92	577.251,686 389.336,178	93	577.250,17 389.336,292	1.52	93	577.250,17 389.336,292	94	577.240,465 389.337,023	9.732
94	577.240,465 389.337,023	95	577.219,883 389.338,573	20.64	95	577.219,883 389.338,573	96	577.214,477 389.339,243	5.447	96	577.214,477 389.339,243	97	577.203,295 389.340,628	11.26 7
97	577.203,295 389.340,628	98	577.192,342 389.341,985	11.03 7	98	577.192,342 389.341,985	99	577.192,035 389.342,023	0.309	99	577.192,035 389.342,023	100	577.181,858 389.344,809	10.55 1
100	577.181,858 389.344,809	101	577.173,019 389.347,229	9.164	101	577.173,019 389.347,229	102	577.171,717 389.347,866	1.449	102	577.171,717 389.347,866	103	577.161,949 389.352,643	10.87 4
103	577.161,949 389.352,643	104	577.155,775 389.355,663	6.873	104	577.155,775 389.355,663	105	577.151,944 389.358,647	4.856	105	577.151,944 389.358,647	106	577.148,909 389.361,01	3.846

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
106	577.148,909 389.361,01	107	577.142,782 389.365,782	7.766	107	577.142,782 389.365,782	108	577.135,372 389.371,553	9.392	108	577.135,372 389.371,553	109	577.135,282 389.371,623	0.114
109	577.135,282 389.371,623	110	577.129,746 389.378,157	8.564	110	577.129,746 389.378,157	111	577.123,755 389.385,229	9.269	111	577.123,755 389.385,229	112	577.120,841 389.388,668	4.508
112	577.120,841 389.388,668	113	577.118,614 389.392,618	4.535	113	577.118,614 389.392,618	114	577.114,791 389.399,395	7.781	114	577.114,791 389.399,395	115	577.114,132 389.400,563	1.341
115	577.114,132 389.400,563	116	577.111,879 389.404,557	4.586	116	577.111,879 389.404,557	117	577.111,874 389.404,566	0.01	117	577.111,874 389.404,566	118	577.110,428 389.409,785	5.416
118	577.110,428 389.409,785	119	577.105,723 389.426,765	17.62	119	577.105,723 389.426,765	120	577.104,498 389.431,601	4.989	120	577.104,498 389.431,601	121	577.099,463 389.451,474	20.50 1
121	577.099,463 389.451,474	122	577.097,537 389.459,079	7.845	122	577.097,537 389.459,079	123	577.094,312 389.472,266	13.57 6	123	577.094,312 389.472,266	124	577.092,547 389.479,485	7.432
124	577.092,547 389.479,485	125	577.091,879 389.481,593	2.211	125	577.091,879 389.481,593	126	577.088,303 389.492,885	11.84 5	126	577.088,303 389.492,885	127	577.083,573 389.507,819	15.66 5
127	577.083,573 389.507,819	128	577.083,365 389.508,476	0.689	128	577.083,365 389.508,476	129	577.081,435 389.513,373	5.264	129	577.081,435 389.513,373	130	577.078,952 389.517,072	4.455
130	577.078,952 389.517,072	131	577.078,342 389.517,606	0.811	131	577.078,342 389.517,606	132	577.073,847 389.521,544	5.976	132	577.073,847 389.521,544	133	577.067,801 389.526,842	8.039
133	577.067,801 389.526,842	134	577.064,072 389.530,062	4.927	134	577.064,072 389.530,062	135	577.059,579 389.533,941	5.936	135	577.059,579 389.533,941	136	577.059,285 389.534,195	0.389
136	577.059,285 389.534,195	137	577.054,931 389.537,82	5.666	137	577.054,931 389.537,82	138	577.050,396 389.541,595	5.901	138	577.050,396 389.541,595	139	577.024,799 389.562,903	33.30 5
139	577.024,799 389.562,903	140	577.013,784 389.572,073	14.33 2	140	577.013,784 389.572,073	141	577.002,05 389.581,841	15.26 8	141	577.002,05 389.581,841	142	576.996,134 389.586,766	7.698
142	576.996,134 389.586,766	143	576.994,757 389.587,853	1.754	143	576.994,757 389.587,853	144	576.992,049 389.589,992	3.451	144	576.992,049 389.589,992	145	576.987,637 389.595,121	6.766
145	576.987,637 389.595,121	146	576.986,701 389.596,608	1.757	146	576.986,701 389.596,608	147	576.982,924 389.602,603	7.086	147	576.982,924 389.602,603	148	576.979,27 389.611,206	9.347
148	576.979,27 389.611,206	149	576.973,643 389.617,417	8.381	149	576.973,643 389.617,417	150	576.968,103 389.621,866	7.105	150	576.968,103 389.621,866	151	576.960,532 389.625,398	8.354
151	576.960,532 389.625,398	152	576.959,299 389.626,124	1.431	152	576.959,299 389.626,124	153	576.945,288 389.629,93	14.51 9	153	576.945,288 389.629,93	154	576.944,626 389.629,961	0.663
154	576.944,626 389.629,961	155	576.935,514 389.630,187	9.115	155	576.935,514 389.630,187	156	576.926,949 389.631,913	8.737	156	576.926,949 389.631,913	157	576.910,723 389.635,182	16.55 2
157	576.910,723 389.635,182	158	576.901,806 389.636,978	9.096	158	576.901,806 389.636,978	159	576.901,015 389.637,301	0.854	159	576.901,015 389.637,301	160	576.892,868 389.652,771	17.48 4
160	576.892,868 389.652,771	161	576.889,118 389.662,041	10.0	161	576.889,118 389.662,041	162	576.885,33 389.670,24	9.032	162	576.885,33 389.670,24	163	576.876,06 389.681,34	14.46 2
163	576.876,06 389.681,34	164	576.867,1 389.695,41	16.68 1	164	576.867,1 389.695,41	165	576.857,072 389.704,056	13.24 1	165	576.857,072 389.704,056	166	576.847,172 389.710,945	12.06 1
166	576.847,172 389.710,945	167	576.834,254 389.715,088	13.56 6	167	576.834,254 389.715,088	168	576.833,548 389.715,314	0.741	168	576.833,548 389.715,314	169	576.823,099 389.717,881	10.76
169	576.823,099 389.717,881	170	576.820,499 389.713,838	4.807	170	576.820,499 389.713,838	171	576.814,66 389.707,714	8.462	171	576.814,66 389.707,714	172	576.802,605 389.699,574	14.54 6
172	576.802,605 389.699,574	173	576.794,291 389.704,498	9.663	173	576.794,291 389.704,498	174	576.782,934 389.711,993	13.60 7	174	576.782,934 389.711,993	175	576.776,231 389.721,739	11.82 9
175	576.776,231 389.721,739	176	576.767,349 389.708,699	15.77 8	176	576.767,349 389.708,699	177	576.759,108 389.711,761	8.791	177	576.759,108 389.711,761	178	576.746,325 389.717,396	13.97
178	576.746,325 389.717,396	179	576.739,921 389.719,898	6.875	179	576.739,921 389.719,898	180	576.732,788 389.722,838	7.715	180	576.732,788 389.722,838	181	576.726,331 389.724,383	6.639
181	576.726,331 389.724,383	182	576.720,312 389.724,479	6.02	182	576.720,312 389.724,479	183	576.712,945 389.724,527	7.367	183	576.712,945 389.724,527	184	576.697,28 389.724,573	15.66 5
184	576.697,28 389.724,573	185	576.683,059 389.721,303	14.59 2	185	576.683,059 389.721,303	186	576.675,018 389.721,64	8.048	186	576.675,018 389.721,64	187	576.668,862 389.723,273	6.369
187	576.668,862 389.723,273	188	576.657,721 389.727,65	11.97	188	576.657,721 389.727,65	189	576.648,808 389.731,643	9.767	189	576.648,808 389.731,643	190	576.640,482 389.731,8	8.327
190	576.640,482 389.731,8	191	576.628,957 389.731,416	11.53 1	191	576.628,957 389.731,416	192	576.623,962 389.732,875	5.204	192	576.623,962 389.732,875	193	576.615,664 389.735,716	8.771
193	576.615,664 389.735,716	194	576.603,063 389.742,243	14.19 1	194	576.603,063 389.742,243	195	576.587,764 389.750,782	17.52 1	195	576.587,764 389.750,782	196	576.572,776 389.759,319	17.24 9
196	576.572,776 389.759,319	197	576.563,161 389.765,79	11.59	197	576.563,161 389.765,79	198	576.555,631 389.772,546	10.11 7	198	576.555,631 389.772,546	199	576.551,931 389.776,646	5.523
199	576.551,931 389.776,646	200	576.541,868 389.785,362	13.31 3	200	576.541,868 389.785,362	201	576.527,619 389.795,661	17.58 1	201	576.527,619 389.795,661	202	576.524,164 389.789,541	7.028
202	576.524,164 389.789,541	203	576.536,856 389.782,46	14.53 4	203	576.536,856 389.782,46	204	576.541,918 389.777,269	7.251	204	576.541,918 389.777,269	205	576.555,839 389.761,419	21.09 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
205	576.555,839 389.761,419	206	576.559,228 389.758,049	4.779	206	576.559,228 389.758,049	207	576.560,218 389.757,748	1.035	207	576.560,218 389.757,748	208	576.563,937 389.754,795	4.749
208	576.563,937 389.754,795	209	576.568,393 389.752,522	5.002	209	576.568,393 389.752,522	210	576.577,294 389.748,961	9.587	210	576.577,294 389.748,961	211	576.579,93 389.747,628	2.954
211	576.579,93 389.747,628	212	576.585,707 389.744,043	6.799	212	576.585,707 389.744,043	213	576.597,905 389.736,022	14.59 9	213	576.597,905 389.736,022	214	576.602,902 389.733,764	5.483
214	576.602,902 389.733,764	215	576.605,402 389.732,824	2.671	215	576.605,402 389.732,824	216	576.617,655 389.727,168	13.49 5	216	576.617,655 389.727,168	217	576.621,508 389.725,367	4.253
217	576.621,508 389.725,367	218	576.629,449 389.722,852	8.33	218	576.629,449 389.722,852	219	576.632,311 389.722,331	2.909	219	576.632,311 389.722,331	220	576.635,47 389.722,37	3.159
220	576.635,47 389.722,37	221	576.638,472 389.722,148	3.01	221	576.638,472 389.722,148	222	576.642,979 389.722,917	4.572	222	576.642,979 389.722,917	223	576.646,639 389.724,296	3.911
223	576.646,639 389.724,296	224	576.650,864 389.723,421	4.315	224	576.650,864 389.723,421	225	576.658,005 389.719,295	8.247	225	576.658,005 389.719,295	226	576.660,321 389.718,276	2.53
226	576.660,321 389.718,276	227	576.663,712 389.717,261	3.54	227	576.663,712 389.717,261	228	576.670,513 389.717,023	6.805	228	576.670,513 389.717,023	229	576.676,621 389.709,68	9.551
229	576.676,621 389.709,68	230	576.684,159 389.700,13	12.16 7	230	576.684,159 389.700,13	231	576.700,086 389.681,562	24.46 3	231	576.700,086 389.681,562	232	576.705,852 389.687,893	8.563
232	576.705,852 389.687,893	233	576.707,693 389.701,721	13.95	233	576.707,693 389.701,721	234	576.711,865 389.706,092	6.042	234	576.711,865 389.706,092	235	576.722,829 389.717,58	15.88
235	576.722,829 389.717,58	236	576.729,339 389.717,452	6.511	236	576.729,339 389.717,452	237	576.740,14 389.713,92	11.36 4	237	576.740,14 389.713,92	238	576.745,96 389.707,263	8.842
238	576.745,96 389.707,263	239	576.752,245 389.701,342	8.635	239	576.752,245 389.701,342	240	576.766,464 389.694,786	15.65 8	240	576.766,464 389.694,786	241	576.782,033 389.687,607	17.14 4
241	576.782,033 389.687,607	242	576.782,796 389.688,154	0.939	242	576.782,796 389.688,154	243	576.797,741 389.680,85	16.63 4	243	576.797,741 389.680,85	244	576.816,77 389.680,23	19.03 9
244	576.816,77 389.680,23	245	576.831,22 389.682,86	14.68 7	245	576.831,22 389.682,86	246	576.839,48 389.677,43	9.885	246	576.839,48 389.677,43	247	576.849,11 389.668,75	12.96 5
247	576.849,11 389.668,75	248	576.856,482 389.661,59	10.27 7	248	576.856,482 389.661,59	249	576.863,92 389.655,338	9.717	249	576.863,92 389.655,338	250	576.868,526 389.646,374	10.07 8
250	576.868,526 389.646,374	251	576.881,133 389.633,201	18.23 4	251	576.881,133 389.633,201	252	576.889,33 389.624,636	11.85 5	252	576.889,33 389.624,636	253	576.898,533 389.618,805	10.89 5
253	576.898,533 389.618,805	254	576.904,667 389.615,134	7.149	254	576.904,667 389.615,134	255	576.905,968 389.616,984	2.262	255	576.905,968 389.616,984	256	576.908,881 389.615,725	3.173
256	576.908,881 389.615,725	257	576.922,33 389.610,76	14.33 6	257	576.922,33 389.610,76	258	576.923,85 389.613,17	2.849	258	576.923,85 389.613,17	259	576.935,02 389.612,08	11.22 3
259	576.935,02 389.612,08	260	576.941,956 389.612,012	6.936	260	576.941,956 389.612,012	261	576.949,506 389.611,937	7.55	261	576.949,506 389.611,937	262	576.959,93 389.606,24	11.87 9
262	576.959,93 389.606,24	263	576.970,0 389.590,13	18.99 8	263	576.970,0 389.590,13	264	576.970,33 389.581,95	8.187	264	576.970,33 389.581,95	265	577.008,276 389.554,208	47.00 6
265	577.008,276 389.554,208	266	577.017,745 389.547,825	11.41 9	266	577.017,745 389.547,825	267	577.027,247 389.541,419	11.46	267	577.027,247 389.541,419	268	577.030,94 389.538,93	4.453
268	577.030,94 389.538,93	269	577.039,435 389.533,201	10.24 6	269	577.039,435 389.533,201	270	577.048,41 389.527,214	10.78 9	270	577.048,41 389.527,214	271	577.061,03 389.518,64	15.25 7
271	577.061,03 389.518,64	272	577.066,008 389.508,406	11.38	272	577.066,008 389.508,406	273	577.051,556 389.482,215	29.91 4	273	577.051,556 389.482,215	274	577.085,465 389.446,367	49.34 5
274	577.085,465 389.446,367	275	577.087,159 389.442,737	4.006	275	577.087,159 389.442,737	276	577.086,82 389.442,219	0.619	276	577.086,82 389.442,219	277	577.088,867 389.440,443	2.71
277	577.088,867 389.440,443	278	577.088,488 389.437,937	2.534	278	577.088,488 389.437,937	279	577.087,808 389.436,262	1.808	279	577.087,808 389.436,262	280	577.085,367 389.430,231	6.506
280	577.085,367 389.430,231	281	577.085,129 389.423,437	6.798	281	577.085,129 389.423,437	282	577.085,929 389.423,122	0.86	282	577.085,929 389.423,122	283	577.086,665 389.399,948	23.18 6
283	577.086,665 389.399,948	284	577.088,427 389.395,518	4.768	284	577.088,427 389.395,518	285	577.112,019 389.358,93	43.53 5	285	577.112,019 389.358,93	286	577.131,236 389.340,806	26.41 5
286	577.131,236 389.340,806	287	577.161,129 389.326,074	33.32 6	287	577.161,129 389.326,074	288	577.161,243 389.326,051	0.116	288	577.161,243 389.326,051	289	577.179,566 389.322,354	18.69 2
289	577.179,566 389.322,354	290	577.195,529 389.324,005	16.04 8	290	577.195,529 389.324,005	291	577.196,813 389.324,138	1.291	291	577.196,813 389.324,138	292	577.202,944 389.326,108	6.44
292	577.202,944 389.326,108	293	577.215,953 389.329,578	13.46 4	293	577.215,953 389.329,578	294	577.242,554 389.328,028	26.64 6	294	577.242,554 389.328,028	295	577.261,101 389.324,538	18.87 3
295	577.261,101 389.324,538	296	577.284,213 389.325,906	23.15 2	296	577.284,213 389.325,906	297	577.293,143 389.323,281	9.308	297	577.293,143 389.323,281	298	577.301,848 389.320,723	9.073
298	577.301,848 389.320,723	299	577.302,376 389.320,544	0.558	299	577.302,376 389.320,544	300	577.310,842 389.317,669	8.941	300	577.310,842 389.317,669	301	577.320,45 389.311,69	11.31 6
301	577.320,45 389.311,69	302	577.324,659 389.306,212	6.908	302	577.324,659 389.306,212	303	577.325,526 389.305,165	1.359	303	577.325,526 389.305,165	304	577.332,585 389.296,639	11.06 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
304	577.332,585 389.296,639	305	577.338,827 389.288,175	10.51 7	305	577.338,827 389.288,175	306	577.342,335 389.282,364	6.788	306	577.342,335 389.282,364	307	577.346,328 389.276,288	7.271
307	577.346,328 389.276,288	308	577.350,335 389.270,131	7.346	308	577.350,335 389.270,131	309	577.352,718 389.266,469	4.369	309	577.352,718 389.266,469	310	577.368,066 389.239,799	30.77 1
310	577.368,066 389.239,799	311	577.375,325 389.231,809	10.79 5	311	577.375,325 389.231,809	312	577.388,372 389.226,067	14.25 5	312	577.388,372 389.226,067	313	577.403,823 389.223,398	15.68
313	577.403,823 389.223,398	314	577.420,022 389.218,57	16.90 3	314	577.420,022 389.218,57	315	577.426,101 389.215,884	6.646	315	577.426,101 389.215,884	316	577.441,382 389.193,066	27.46 2
316	577.441,382 389.193,066	317	577.453,083 389.169,98	25.88 2	317	577.453,083 389.169,98	318	577.462,009 389.139,187	32.06 1	318	577.462,009 389.139,187	319	577.466,439 389.128,113	11.92 7
319	577.466,439 389.128,113	320	577.495,589 389.106,502	36.28 7	320	577.495,589 389.106,502	321	577.510,78 389.091,183	21.57 4	321	577.510,78 389.091,183	322	577.517,726 389.081,778	11.69 2
322	577.517,726 389.081,778	323	577.520,83 389.074,949	7.501	323	577.520,83 389.074,949	324	577.533,205 389.026,766	49.74 7	324	577.533,205 389.026,766	325	577.537,455 389.021,33	6.9
325	577.537,455 389.021,33	326	577.542,103 389.016,003	7.07	326	577.542,103 389.016,003	327	577.543,748 389.014,117	2.503	327	577.543,748 389.014,117	328	577.554,796 389.006,705	13.30 4
328	577.554,796 389.006,705	329	577.572,82 389.000,895	18.93 7	329	577.572,82 389.000,895	330	577.581,034 388.996,497	9.317	330	577.581,034 388.996,497	331	577.585,788 388.987,432	10.23 6
331	577.585,788 388.987,432	332	577.587,261 388.974,037	13.47 6	332	577.587,261 388.974,037	333	577.587,322 388.973,478	0.562	333	577.587,322 388.973,478	334	577.591,197 388.962,332	11.8
334	577.591,197 388.962,332	335	577.592,017 388.961,377	1.259	335	577.592,017 388.961,377	336	577.601,768 388.950,011	14.97 6	336	577.601,768 388.950,011	337	577.616,161 388.945,044	15.22 6
337	577.616,161 388.945,044	338	577.627,633 388.947,255	11.68 3	338	577.627,633 388.947,255	339	577.634,653 388.943,289	8.063	339	577.634,653 388.943,289	340	577.643,059 388.929,028	16.55 4
340	577.643,059 388.929,028	341	577.652,99 388.922,531	11.86 7	341	577.652,99 388.922,531	342	577.665,9 388.925,156	13.17 4	342	577.665,9 388.925,156	343	577.669,279 388.922,318	4.413
343	577.669,279 388.922,318	344	577.672,233 388.919,836	3.858	344	577.672,233 388.919,836	345	577.679,667 388.913,215	9.955	345	577.679,667 388.913,215	346	577.679,853 388.913,151	0.197
346	577.679,853 388.913,151	347	577.689,124 388.909,98	9.798	347	577.689,124 388.909,98	348	577.713,921 388.913,471	25.04 2	348	577.713,921 388.913,471	349	577.737,744 388.917,865	24.22 5
349	577.737,744 388.917,865	350	577.753,103 388.920,698	15.61 8	350	577.753,103 388.920,698	351	577.764,756 388.916,113	12.52 3	351	577.764,756 388.916,113	352	577.768,103 388.923,595	8.197
352	577.768,103 388.923,595	353	577.773,865 388.923,553	5.762	353	577.773,865 388.923,553	354	577.774,164 388.923,626	0.308	354	577.774,164 388.923,626	355	577.803,173 388.930,697	29.85 8
355	577.803,173 388.930,697	356	577.820,388 388.930,722	17.21 5	356	577.820,388 388.930,722	357	577.823,735 388.930,727	3.347	357	577.823,735 388.930,727	358	577.840,884 388.921,246	19.59 5
358	577.840,884 388.921,246	359	577.858,121 388.905,577	23.29 4	359	577.858,121 388.905,577	360	577.865,047 388.891,735	15.47 8	360	577.865,047 388.891,735	361	577.863,117 388.870,46	21.36 2
361	577.863,117 388.870,46	362	577.871,941 388.859,615	13.98 1	362	577.871,941 388.859,615	363	577.875,22 388.859,759	3.282	363	577.875,22 388.859,759	364	577.879,273 388.859,937	4.057
364	577.879,273 388.859,937	365	577.882,143 388.857,83	3.56	365	577.882,143 388.857,83	366	577.883,751 388.850,804	7.208	366	577.883,751 388.850,804	367	577.890,073 388.837,241	14.96 4
367	577.890,073 388.837,241	368	577.899,088 388.818,811	20.51 7	368	577.899,088 388.818,811	369	577.901,477 388.814,867	4.611	369	577.901,477 388.814,867	370	577.909,793 388.801,139	16.05
370	577.909,793 388.801,139	371	577.915,375 388.790,424	12.08 2	371	577.915,375 388.790,424	372	577.924,177 388.785,473	10.09 9	372	577.924,177 388.785,473	373	577.925,382 388.780,576	5.043
373	577.925,382 388.780,576	374	577.926,048 388.777,867	2.79	374	577.926,048 388.777,867	375	577.928,958 388.766,039	12.18 1	375	577.928,958 388.766,039	376	577.930,232 388.742,347	23.72 6
376	577.930,232 388.742,347	377	577.936,022 388.738,664	6.862	377	577.936,022 388.738,664	378	577.944,103 388.739,32	8.108	378	577.944,103 388.739,32	379	577.947,171 388.736,49	4.174
379	577.947,171 388.736,49	380	577.949,341 388.731,627	5.325	380	577.949,341 388.731,627	381	577.948,682 388.723,115	8.537	381	577.948,682 388.723,115	382	577.952,08 388.713,268	10.41 7
382	577.952,08 388.713,268	383	577.962,911 388.707,28	12.37 6	383	577.962,911 388.707,28	384	577.967,893 388.703,095	6.507	384	577.967,893 388.703,095	385	577.964,104 388.696,814	7.335
385	577.964,104 388.696,814	386	577.963,856 388.687,754	9.063	386	577.963,856 388.687,754	387	577.971,515 388.658,999	29.75 8	387	577.971,515 388.658,999	388	577.977,178 388.656,787	6.08
388	577.977,178 388.656,787	389	577.987,938 388.655,447	10.84 3	389	577.987,938 388.655,447	390	577.993,901 388.652,12	6.828	390	577.993,901 388.652,12	391	578.002,5 388.645,462	10.87 5
391	578.002,5 388.645,462	392	578.013,276 388.635,447	14.71 1	392	578.013,276 388.635,447	393	578.014,95 388.623,985	11.58 4	393	578.014,95 388.623,985	394	578.015,294 388.609,096	14.89 3
394	578.015,294 388.609,096	395	578.021,539 388.599,777	11.21 8	395	578.021,539 388.599,777	396	578.030,867 388.594,431	10.75 1	396	578.030,867 388.594,431	397	578.031,58 388.588,663	5.812
397	578.031,58 388.588,663	398	578.025,001 388.585,136	7.465	398	578.025,001 388.585,136	399	578.013,087 388.571,555	18.06 6	399	578.013,087 388.571,555	400	577.999,665 388.569,889	13.52 5
400	577.999,665 388.569,889	401	577.987,506 388.556,959	17.74 9	401	577.987,506 388.556,959	402	577.983,696 388.541,56	15.86 3	402	577.983,696 388.541,56	403	577.999,593 388.523,293	24.21 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
403	577.999,593 388.523,293	404	578.012,066 388.518,539	13.34 8	404	578.012,066 388.518,539	405	578.045,191 388.504,526	35.96 7	405	578.045,191 388.504,526	406	578.059,336 388.483,647	25.21 9
406	578.059,336 388.483,647	407	578.075,391 388.474,425	18.51 5	407	578.075,391 388.474,425	408	578.076,509 388.459,299	15.16 7	408	578.076,509 388.459,299	409	578.069,844 388.453,832	8.62
409	578.069,844 388.453,832	410	578.071,164 388.437,089	16.79 5	410	578.071,164 388.437,089	411	578.091,104 388.412,989	31.28	411	578.091,104 388.412,989	412	578.101,524 388.400,916	15.94 8
412	578.101,524 388.400,916	413	578.095,652 388.387,163	14.95 4	413	578.095,652 388.387,163	414	578.111,428 388.384,245	16.04 4	414	578.111,428 388.384,245	415	578.132,414 388.378,984	21.63 5
415	578.132,414 388.378,984	416	578.142,77 388.365,375	17.10 1	416	578.142,77 388.365,375	417	578.154,285 388.359,478	12.93 7	417	578.154,285 388.359,478	418	578.167,898 388.355,075	14.30 7
418	578.167,898 388.355,075	419	578.179,932 388.352,249	12.36 1	419	578.179,932 388.352,249	420	578.190,191 388.352,051	10.26 1	420	578.190,191 388.352,051	421	578.198,49 388.354,292	8.596
421	578.198,49 388.354,292	422	578.205,197 388.356,723	7.134	422	578.205,197 388.356,723	423	578.214,733 388.362,573	11.18 7	423	578.214,733 388.362,573	424	578.221,201 388.363,505	6.535
424	578.221,201 388.363,505	425	578.229,131 388.359,994	8.672	425	578.229,131 388.359,994	426	578.237,725 388.353,5	10.77 2	426	578.237,725 388.353,5	427	578.230,847 388.339,102	15.95 6
427	578.230,847 388.339,102	428	578.240,469 388.332,802	11.50 1	428	578.240,469 388.332,802	429	578.268,171 388.349,214	32.19 9	429	578.268,171 388.349,214	430	578.283,266 388.342,086	16.69 3
430	578.283,266 388.342,086	431	578.293,385 388.345,899	10.81 4	431	578.293,385 388.345,899	432	578.304,331 388.339,861	12.50 1	432	578.304,331 388.339,861	433	578.308,973 388.330,441	10.50 2
433	578.308,973 388.330,441	434	578.305,705 388.316,9	13.93	434	578.305,705 388.316,9	435	578.293,934 388.306,43	15.75 4	435	578.293,934 388.306,43	436	578.293,828 388.286,324	20.10 6
436	578.293,828 388.286,324	437	578.295,686 388.274,571	11.89 9	437	578.295,686 388.274,571	438	578.302,882 388.266,754	10.62 5	438	578.302,882 388.266,754	439	578.316,464 388.265,691	13.62 4
439	578.316,464 388.265,691	440	578.324,208 388.256,66	11.89 7	440	578.324,208 388.256,66	441	578.335,015 388.250,353	12.51 3	441	578.335,015 388.250,353	442	578.336,684 388.241,077	9.425
442	578.336,684 388.241,077	443	578.335,745 388.221,586	19.51 4	443	578.335,745 388.221,586	444	578.339,607 388.204,57	17.44 9	444	578.339,607 388.204,57	445	578.341,487 388.187,333	17.33 9
445	578.341,487 388.187,333	446	578.349,935 388.167,603	21.46 3	446	578.349,935 388.167,603	447	578.347,408 388.154,619	13.22 8	447	578.347,408 388.154,619	448	578.348,058 388.141,442	13.19 3
448	578.348,058 388.141,442	449	578.355,254 388.132,999	11.09 4	449	578.355,254 388.132,999	450	578.355,984 388.126,537	6.503	450	578.355,984 388.126,537	451	578.351,042 388.111,003	16.30 1
451	578.351,042 388.111,003	452	578.351,57 388.099,929	11.08 7	452	578.351,57 388.099,929	453	578.357,796 388.090,964	10.91 5	453	578.357,796 388.090,964	454	578.352,605 388.078,528	13.47 6
454	578.352,605 388.078,528	455	578.351,773 388.069,903	8.665	455	578.351,773 388.069,903	456	578.355,725 388.058,367	12.19 4	456	578.355,725 388.058,367	457	578.362,419 388.049,181	11.36 6
457	578.362,419 388.049,181	458	578.372,674 388.044,026	11.47 8	458	578.372,674 388.044,026	459	578.384,424 388.041,948	11.93 2	459	578.384,424 388.041,948	460	578.398,878 388.045,481	14.88
460	578.398,878 388.045,481	461	578.411,119 388.055,029	15.52 4	461	578.411,119 388.055,029	462	578.419,271 388.054,153	8.199	462	578.419,271 388.054,153	463	578.427,352 388.049,378	9.386
463	578.427,352 388.049,378	464	578.432,034 388.042,883	8.007	464	578.432,034 388.042,883	465	578.437,204 388.030,016	13.86 7	465	578.437,204 388.030,016	466	578.456,203 388.013,952	24.88
466	578.456,203 388.013,952	467	578.471,027 387.993,947	24.89 9	467	578.471,027 387.993,947	468	578.472,407 387.992,084	2.318	468	578.472,407 387.992,084	469	578.473,48 387.993,06	1.45
469	578.473,48 387.993,06	470	578.474,659 387.993,817	1.401	470	578.474,659 387.993,817	471	578.476,468 387.994,978	2.15	471	578.476,468 387.994,978	472	578.473,626 387.997,629	3.886
472	578.473,626 387.997,629	473	578.471,496 388.000,956	3.95	473	578.471,496 388.000,956	474	578.469,5 388.004,416	3.994	474	578.469,5 388.004,416	475	578.468,701 388.008,008	3.68
475	578.468,701 388.008,008	476	578.467,902 388.012,665	4.725	476	578.467,902 388.012,665	477	578.466,438 388.018,387	5.906	477	578.466,438 388.018,387	478	578.463,909 388.020,649	3.393
478	578.463,909 388.020,649	479	578.460,448 388.022,911	4.135	479	578.460,448 388.022,911	480	578.454,192 388.025,839	6.907	480	578.454,192 388.025,839	481	578.448,602 388.030,097	7.027
481	578.448,602 388.030,097	482	578.445,541 388.033,157	4.328	482	578.445,541 388.033,157	483	578.442,479 388.037,149	5.031	483	578.442,479 388.037,149	484	578.440,216 388.043,137	6.401
484	578.440,216 388.043,137	485	578.438,619 388.048,592	5.684	485	578.438,619 388.048,592	486	578.438,48 388.050,814	2.226	486	578.438,48 388.050,814	487	578.433,425 388.055,255	6.729
487	578.433,425 388.055,255	488	578.428,504 388.058,387	5.833	488	578.428,504 388.058,387	489	578.420,765 388.062,255	8.652	489	578.420,765 388.062,255	490	578.412,778 388.065,383	8.578
490	578.412,778 388.065,383	491	578.409,14 388.066,157	3.719	491	578.409,14 388.066,157	492	578.405,557 388.061,734	5.692	492	578.405,557 388.061,734	493	578.400,424 388.056,157	7.58
493	578.400,424 388.056,157	494	578.395,793 388.052,475	5.916	494	578.395,793 388.052,475	495	578.390,883 388.050,467	5.305	495	578.390,883 388.050,467	496	578.383,63 388.049,296	7.347
496	578.383,63 388.049,296	497	578.377,437 388.049,742	6.209	497	578.377,437 388.049,742	498	578.370,854 388.051,806	6.899	498	578.370,854 388.051,806	499	578.365,052 388.056,603	7.528
499	578.365,052 388.056,603	500	578.361,381 388.060,98	5.713	500	578.361,381 388.060,98	501	578.359,425 388.065,141	4.598	501	578.359,425 388.065,141	502	578.358,673 388.071,357	6.261

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
502	578.358,673 388.071,357	503	578.358,924 388.074,766	3.418	503	578.358,924 388.074,766	504	578.359,927 388.077,773	3.17	504	578.359,927 388.077,773	505	578.363,136 388.080,932	4.503
505	578.363,136 388.080,932	506	578.366,095 388.085,393	5.353	506	578.366,095 388.085,393	507	578.367,474 388.087,812	2.784	507	578.367,474 388.087,812	508	578.367,726 388.090,207	2.408
508	578.367,726 388.090,207	509	578.367,6 388.092,666	2.462	509	578.367,6 388.092,666	510	578.366,339 388.095,565	3.161	510	578.366,339 388.095,565	511	578.364,006 388.098,654	3.871
511	578.364,006 388.098,654	512	578.361,231 388.101,806	4.199	512	578.361,231 388.101,806	513	578.359,339 388.103,949	2.859	513	578.359,339 388.103,949	514	578.358,267 388.106,849	3.092
514	578.358,267 388.106,849	515	578.358,141 388.110,757	3.91	515	578.358,141 388.110,757	516	578.358,457 388.113,657	2.917	516	578.358,457 388.113,657	517	578.359,466 388.118,322	4.773
517	578.359,466 388.118,322	518	578.361,105 388.123,05	5.004	518	578.361,105 388.123,05	519	578.362,618 388.125,382	2.78	519	578.362,618 388.125,382	520	578.364,472 388.128,608	3.721
520	578.364,472 388.128,608	521	578.366,357 388.131,256	3.25	521	578.366,357 388.131,256	522	578.366,713 388.133,191	1.967	522	578.366,713 388.133,191	523	578.366,56 388.135,38	2.194
523	578.366,56 388.135,38	524	578.365,491 388.137,112	2.035	524	578.365,491 388.137,112	525	578.363,046 388.138,945	3.056	525	578.363,046 388.138,945	526	578.358,563 388.141,185	5.011
526	578.358,563 388.141,185	527	578.356,424 388.143,171	2.919	527	578.356,424 388.143,171	528	578.354,998 388.144,801	2.166	528	578.354,998 388.144,801	529	578.354,336 388.147,143	2.434
529	578.354,336 388.147,143	530	578.354,284 388.149,791	2.649	530	578.354,284 388.149,791	531	578.354,539 388.153,508	3.726	531	578.354,539 388.153,508	532	578.355,863 388.157,378	4.09
532	578.355,863 388.157,378	533	578.357,152 388.160,271	3.167	533	578.357,152 388.160,271	534	578.358,23 388.162,94	2.878	534	578.358,23 388.162,94	535	578.359,708 388.164,431	2.099
535	578.359,708 388.164,431	536	578.360,487 388.165,668	1.462	536	578.360,487 388.165,668	537	578.361,358 388.166,493	1.2	537	578.361,358 388.166,493	538	578.362,183 388.168,326	2.01
538	578.362,183 388.168,326	539	578.361,509 388.170,692	2.46	539	578.361,509 388.170,692	540	578.359,398 388.174,579	4.423	540	578.359,398 388.174,579	541	578.355,398 388.178,245	5.426
541	578.355,398 388.178,245	542	578.352,287 388.182,576	5.333	542	578.352,287 388.182,576	543	578.351,176 388.193,461	10.94 2	543	578.351,176 388.193,461	544	578.343,563 388.222,646	30.16 2
544	578.343,563 388.222,646	545	578.344,833 388.251,184	28.56 6	545	578.344,833 388.251,184	546	578.344,22 388.253,94	2.823	546	578.344,22 388.253,94	547	578.343,05 388.256,175	2.523
547	578.343,05 388.256,175	548	578.340,82 388.257,618	2.656	548	578.340,82 388.257,618	549	578.338,262 388.258,863	2.845	549	578.338,262 388.258,863	550	578.334,299 388.263,095	5.798
550	578.334,299 388.263,095	551	578.329,864 388.262,706	4.452	551	578.329,864 388.262,706	552	578.327,375 388.266,595	4.617	552	578.327,375 388.266,595	553	578.321,85 388.271,573	7.437
553	578.321,85 388.271,573	554	578.314,226 388.275,306	8.489	554	578.314,226 388.275,306	555	578.311,752 388.275,661	2.499	555	578.311,752 388.275,661	556	578.307,297 388.276,299	4.5
556	578.307,297 388.276,299	557	578.305,246 388.276,593	2.072	557	578.305,246 388.276,593	558	578.302,724 388.284,043	7.865	558	578.302,724 388.284,043	559	578.301,807 388.292,868	8.873
559	578.301,807 388.292,868	560	578.301,692 388.300,318	7.451	560	578.301,692 388.300,318	561	578.307,139 388.306,337	8.118	561	578.307,139 388.306,337	562	578.312,837 388.310,59	7.11
562	578.312,837 388.310,59	563	578.316,941 388.329,414	19.26 6	563	578.316,941 388.329,414	564	578.316,941 388.335,761	6.347	564	578.316,941 388.335,761	565	578.313,572 388.339,647	5.143
565	578.313,572 388.339,647	566	578.310,333 388.343,922	5.363	566	578.310,333 388.343,922	567	578.303,61 388.349,35	8.641	567	578.303,61 388.349,35	568	578.293,07 388.351,83	10.82 8
568	578.293,07 388.351,83	569	578.284,62 388.348,2	9.197	569	578.284,62 388.348,2	570	578.268,16 388.355,39	17.96 2	570	578.268,16 388.355,39	571	578.241,79 388.339,81	30.62 9
571	578.241,79 388.339,81	572	578.239,396 388.340,391	2.463	572	578.239,396 388.340,391	573	578.257,035 388.362,273	28.10 6	573	578.257,035 388.362,273	574	578.267,082 388.374,736	16.00 8
574	578.267,082 388.374,736	575	578.274,222 388.383,594	11.37 7	575	578.274,222 388.383,594	576	578.275,637 388.385,349	2.254	576	578.275,637 388.385,349	577	578.275,826 388.385,583	0.301
577	578.275,826 388.385,583	578	578.261,866 388.372,428	19.18 2	578	578.261,866 388.372,428	579	578.252,268 388.374,337	9.786	579	578.252,268 388.374,337	580	578.247,727 388.376,68	5.11
580	578.247,727 388.376,68	581	578.236,548 388.376,859	11.18	581	578.236,548 388.376,859	582	578.235,23 388.377,559	1.492	582	578.235,23 388.377,559	583	578.224,353 388.383,333	12.31 5
583	578.224,353 388.383,333	584	578.217,25 388.388,848	8.993	584	578.217,25 388.388,848	585	578.207,912 388.391,065	9.598	585	578.207,912 388.391,065	586	578.195,529 388.385,62	13.52 7
586	578.195,529 388.385,62	587	578.186,927 388.375,205	13.50 8	587	578.186,927 388.375,205	588	578.182,237 388.375,187	4.69	588	578.182,237 388.375,187	589	578.179,188 388.387,011	12.21 1
589	578.179,188 388.387,011	590	578.175,494 388.390,387	5.004	590	578.175,494 388.390,387	591	578.170,164 388.383,933	8.37	591	578.170,164 388.383,933	592	578.159,595 388.386,813	10.95 4
592	578.159,595 388.386,813	593	578.149,983 388.390,587	10.32 6	593	578.149,983 388.390,587	594	578.143,007 388.393,327	7.495	594	578.143,007 388.393,327	595	578.132,002 388.398,887	12.33
595	578.132,002 388.398,887	596	578.118,189 388.404,903	15.06 6	596	578.118,189 388.404,903	597	578.108,973 388.408,917	10.05 2	597	578.108,973 388.408,917	598	578.100,932 388.414,217	9.631
598	578.100,932 388.414,217	599	578.090,836 388.426,44	15.85 3	599	578.090,836 388.426,44	600	578.089,889 388.436,227	9.833	600	578.089,889 388.436,227	601	578.088,917 388.446,274	10.09 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
601	578.088,917 388.446,274	602	578.089,663 388.474,313	28.04 9	602	578.089,663 388.474,313	603	578.087,526 388.481,723	7.712	603	578.087,526 388.481,723	604	578.079,37 388.495,816	16.28 3
604	578.079,37 388.495,816	605	578.075,52 388.508,386	13.14 6	605	578.075,52 388.508,386	606	578.070,736 388.524,004	16.33 4	606	578.070,736 388.524,004	607	578.050,753 388.520,871	20.22 7
607	578.050,753 388.520,871	608	578.039,723 388.523,2	11.27 3	608	578.039,723 388.523,2	609	578.027,335 388.523,455	12.39 1	609	578.027,335 388.523,455	610	578.018,192 388.527,297	9.917
610	578.018,192 388.527,297	611	578.009,416 388.530,985	9.519	611	578.009,416 388.530,985	612	578.004,221 388.537,796	8.566	612	578.004,221 388.537,796	613	578.032,049 388.571,069	43.37 6
613	578.032,049 388.571,069	614	578.030,296 388.573,355	2.881	614	578.030,296 388.573,355	615	578.029,379 388.574,551	1.507	615	578.029,379 388.574,551	616	578.025,09 388.576,515	4.717
616	578.025,09 388.576,515	617	578.028,152 388.580,958	5.396	617	578.028,152 388.580,958	618	578.034,097 388.582,106	6.055	618	578.034,097 388.582,106	619	578.042,139 388.590,82	11.85 8
619	578.042,139 388.590,82	620	578.044,395 388.594,708	4.495	620	578.044,395 388.594,708	621	578.045,052 388.596,295	1.718	621	578.045,052 388.596,295	622	578.043,067 388.600,403	4.562
622	578.043,067 388.600,403	623	578.040,094 388.605,209	5.651	623	578.040,094 388.605,209	624	578.033,566 388.608,483	7.303	624	578.033,566 388.608,483	625	578.023,823 388.617,66	13.38 4
625	578.023,823 388.617,66	626	578.023,945 388.626,191	8.532	626	578.023,945 388.626,191	627	578.026,719 388.630,577	5.19	627	578.026,719 388.630,577	628	578.019,99 388.646,74	17.50 8
628	578.019,99 388.646,74	629	578.016,149 388.652,793	7.169	629	578.016,149 388.652,793	630	578.013,237 388.657,384	5.437	630	578.013,237 388.657,384	631	578.008,001 388.666,728	10.71 1
631	578.008,001 388.666,728	632	578.000,908 388.664,597	7.406	632	578.000,908 388.664,597	633	577.993,989 388.666,096	7.08	633	577.993,989 388.666,096	634	577.991,289 388.673,156	7.559
634	577.991,289 388.673,156	635	577.985,679 388.685,969	13.98 7	635	577.985,679 388.685,969	636	577.979,119 388.687,278	6.689	636	577.979,119 388.687,278	637	577.977,765 388.689,276	2.414
637	577.977,765 388.689,276	638	577.973,697 388.690,406	4.222	638	577.973,697 388.690,406	639	577.971,894 388.693,588	3.657	639	577.971,894 388.693,588	640	577.971,632 388.694,897	1.335
640	577.971,632 388.694,897	641	577.976,245 388.704,346	10.51 5	641	577.976,245 388.704,346	642	577.977,268 388.710,69	6.426	642	577.977,268 388.710,69	643	577.972,443 388.713,08	5.384
643	577.972,443 388.713,08	644	577.967,297 388.712,15	5.229	644	577.967,297 388.712,15	645	577.956,756 388.716,476	11.39 4	645	577.956,756 388.716,476	646	577.957,206 388.717,635	1.243
646	577.957,206 388.717,635	647	577.956,987 388.721,784	4.155	647	577.956,987 388.721,784	648	577.956,256 388.723,27	1.656	648	577.956,256 388.723,27	649	577.953,863 388.727,368	4.746
649	577.953,863 388.727,368	650	577.963,936 388.740,236	16.34 2	650	577.963,936 388.740,236	651	577.963,42 388.744,49	4.285	651	577.963,42 388.744,49	652	577.955,47 388.754,48	12.76 7
652	577.955,47 388.754,48	653	577.951,762 388.759,303	6.084	653	577.951,762 388.759,303	654	577.946,366 388.791,221	32.37 1	654	577.946,366 388.791,221	655	577.939,077 388.804,26	14.93 8
655	577.939,077 388.804,26	656	577.931,827 388.816,824	14.50 6	656	577.931,827 388.816,824	657	577.925,637 388.827,128	12.02	657	577.925,637 388.827,128	658	577.921,737 388.836,535	10.18 3
658	577.921,737 388.836,535	659	577.908,661 388.856,024	23.46 9	659	577.908,661 388.856,024	660	577.902,342 388.866,095	11.88 9	660	577.902,342 388.866,095	661	577.895,424 388.874,858	11.16 5
661	577.895,424 388.874,858	662	577.889,542 388.884,519	11.31 1	662	577.889,542 388.884,519	663	577.889,135 388.892,379	7.871	663	577.889,135 388.892,379	664	577.888,677 388.901,224	8.857
664	577.888,677 388.901,224	665	577.881,52 388.907,192	9.319	665	577.881,52 388.907,192	666	577.883,238 388.909,398	2.796	666	577.883,238 388.909,398	667	577.878,606 388.912,376	5.507
667	577.878,606 388.912,376	668	577.871,305 388.918,175	9.324	668	577.871,305 388.918,175	669	577.858,481 388.929,054	16.81 7	669	577.858,481 388.929,054	670	577.855,465 388.925,875	4.382
670	577.855,465 388.925,875	671	577.842,739 388.937,706	17.37 6	671	577.842,739 388.937,706	672	577.833,746 388.941,145	9.628	672	577.833,746 388.941,145	673	577.823,134 388.943,575	10.88 7
673	577.823,134 388.943,575	674	577.816,408 388.944,849	6.846	674	577.816,408 388.944,849	675	577.817,3 388.948,538	3.795	675	577.817,3 388.948,538	676	577.802,086 388.951,995	15.60 2
676	577.802,086 388.951,995	1	577.783,272 388.951,869	18.81 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. 30117**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cocosești, Str Butărești, Jud. Prahova, DC 424, DC 10, DC 547

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32387	9.880	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
163894 / 30/10/2023		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMÂNIEI (act administrativ nr 18821 din 27.10.2023, emis de Primăria Păulești; act administrativ nr 14 din 29.05.2000, emis de Consiliul Local Păulești);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PĂULEȘTI, CIF:28439813	A1

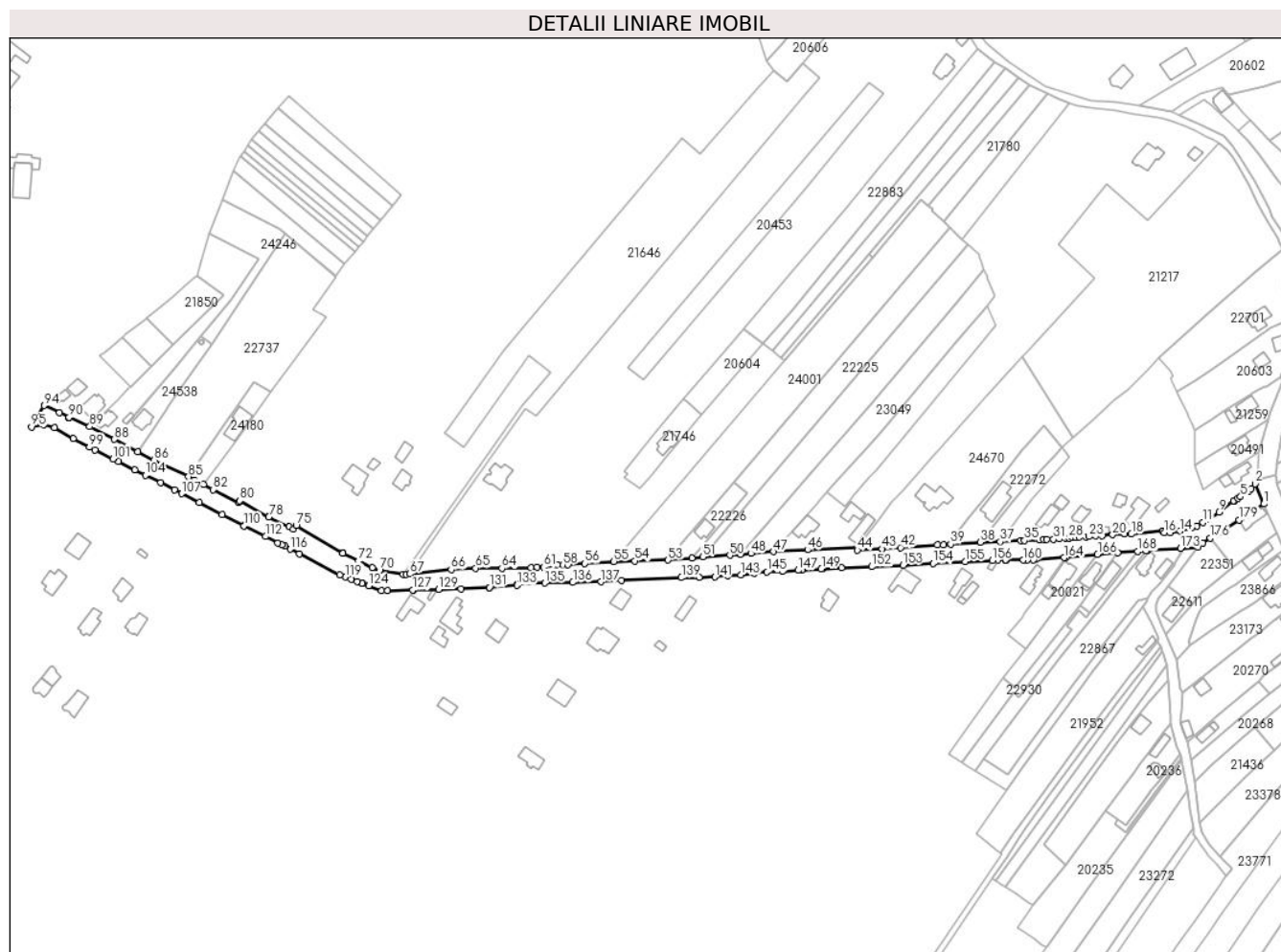
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32387	9.880	

* 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	9.880	-	DC 424, DC 10, DC 547	-	

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	577.630,434 390.129,957	2	577.624,836 390.142,953	14.15	2	577.624,836 390.142,953	3	577.622,188 390.139,727	4.174	3	577.622,188 390.139,727	4	577.620,692 390.138,192	2.143
4	577.620,692 390.138,192	5	577.615,434 390.134,673	6.327	5	577.615,434 390.134,673	6	577.613,573 390.133,727	2.088	6	577.613,573 390.133,727	7	577.610,941 390.132,066	3.112
7	577.610,941 390.132,066	8	577.611,28 390.131,554	0.614	8	577.611,28 390.131,554	9	577.601,541 390.124,704	11.907	9	577.601,541 390.124,704	10	577.594,481 390.120,158	8.397
10	577.594,481 390.120,158	11	577.591,202 390.118,047	3.9	11	577.591,202 390.118,047	12	577.587,139 390.115,711	4.687	12	577.587,139 390.115,711	13	577.583,963 390.114,52	3.392
13	577.583,963 390.114,52	14	577.576,242 390.112,513	7.978	14	577.576,242 390.112,513	15	577.570,034 390.111,562	6.28	15	577.570,034 390.111,562	16	577.566,164 390.111,575	3.87

Punct început	X / Y	Punct sfârșit	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	577.566,164 390.111,575	17	577.565,319 390.112,515	1.264	17	577.565,319 390.112,515	18	577.545,055 390.110,582	20.35 6	18	577.545,055 390.110,582	19	577.540,824 390.110,804	4.237
19	577.540,824 390.110,804	20	577.532,956 390.110,133	7.897	20	577.532,956 390.110,133	21	577.526,319 390.109,681	6.652	21	577.526,319 390.109,681	22	577.522,189 390.109,332	4.145
22	577.522,189 390.109,332	23	577.517,829 390.108,963	4.376	23	577.517,829 390.108,963	24	577.515,809 390.108,777	2.029	24	577.515,809 390.108,777	25	577.511,608 390.108,543	4.208
25	577.511,608 390.108,543	26	577.509,317 390.108,371	2.297	26	577.509,317 390.108,371	27	577.507,074 390.108,202	2.249	27	577.507,074 390.108,202	28	577.505,021 390.107,963	2.067
28	577.505,021 390.107,963	29	577.502,904 390.107,775	2.125	29	577.502,904 390.107,775	30	577.498,814 390.107,55	4.096	30	577.498,814 390.107,55	31	577.494,973 390.107,238	3.854
31	577.494,973 390.107,238	32	577.490,499 390.107,165	4.475	32	577.490,499 390.107,165	33	577.488,67 390.107,077	1.831	33	577.488,67 390.107,077	34	577.485,674 390.106,933	2.999
34	577.485,674 390.106,933	35	577.476,207 390.106,477	9.478	35	577.476,207 390.106,477	36	577.473,921 390.106,369	2.289	36	577.473,921 390.106,369	37	577.460,534 390.105,734	13.40 2
37	577.460,534 390.105,734	38	577.447,788 390.105,405	12.75	38	577.447,788 390.105,405	39	577.428,64 390.104,09	19.19 3	39	577.428,64 390.104,09	40	577.423,91 390.103,77	4.741
40	577.423,91 390.103,77	41	577.420,11 390.103,52	3.808	41	577.420,11 390.103,52	42	577.396,39 390.101,91	23.77 5	42	577.396,39 390.101,91	43	577.384,52 390.101,02	11.90 3
43	577.384,52 390.101,02	44	577.368,56 390.100,22	15.98	44	577.368,56 390.100,22	45	577.368,632 390.101,877	1.659	45	577.368,632 390.101,877	46	577.336,49 390.100,4	32.17 6
46	577.336,49 390.100,4	47	577.314,533 390.099,322	21.98 3	47	577.314,533 390.099,322	48	577.300,034 390.098,102	14.55	48	577.300,034 390.098,102	49	577.293,26 390.097,532	6.798
49	577.293,26 390.097,532	50	577.286,337 390.096,949	6.948	50	577.286,337 390.096,949	51	577.268,972 390.095,841	17.4	51	577.268,972 390.095,841	52	577.261,873 390.095,208	7.127
52	577.261,873 390.095,208	53	577.246,593 390.093,845	15.34 1	53	577.246,593 390.093,845	54	577.225,105 390.093,265	21.49 6	54	577.225,105 390.093,265	55	577.211,676 390.092,902	13.43 4
55	577.211,676 390.092,902	56	577.192,91 390.091,61	18.81	56	577.192,91 390.091,61	57	577.181,91 390.090,77	11.03 2	57	577.181,91 390.090,77	58	577.178,88 390.090,75	3.03
58	577.178,88 390.090,75	59	577.175,309 390.090,728	3.571	59	577.175,309 390.090,728	60	577.174,867 390.089,998	0.853	60	577.174,867 390.089,998	61	577.166,269 390.089,316	8.625
61	577.166,269 390.089,316	62	577.162,205 390.089,172	4.067	62	577.162,205 390.089,172	63	577.158,142 390.089,026	4.066	63	577.158,142 390.089,026	64	577.139,507 390.088,488	18.64 3
64	577.139,507 390.088,488	65	577.122,504 390.088,638	17.00 4	65	577.122,504 390.088,638	66	577.106,768 390.087,82	15.75 7	66	577.106,768 390.087,82	67	577.080,09 390.084,872	26.84
67	577.080,09 390.084,872	68	577.077,797 390.084,694	2.3	68	577.077,797 390.084,694	69	577.076,031 390.084,81	1.77	69	577.076,031 390.084,81	70	577.060,573 390.086,978	15.60 9
70	577.060,573 390.086,978	71	577.055,961 390.089,07	5.064	71	577.055,961 390.089,07	72	577.046,953 390.093,156	9.891	72	577.046,953 390.093,156	73	577.036,997 390.098,286	11.2
73	577.036,997 390.098,286	74	577.037,135 390.098,664	0.402	74	577.037,135 390.098,664	75	577.006,926 390.115,974	34.81 7	75	577.006,926 390.115,974	76	577.005,282 390.113,694	2.811
76	577.005,282 390.113,694	77	577.002,576 390.115,191	3.092	77	577.002,576 390.115,191	78	576.989,26 390.121,65	14.8	78	576.989,26 390.121,65	79	576.989,688 390.122,255	0.741
79	576.989,688 390.122,255	80	576.970,645 390.132,078	21.42 7	80	576.970,645 390.132,078	81	576.969,873 390.131,054	1.282	81	576.969,873 390.131,054	82	576.953,266 390.139,207	18.5
82	576.953,266 390.139,207	83	576.947,37 390.142,39	6.7	83	576.947,37 390.142,39	84	576.941,42 390.145,46	6.695	84	576.941,42 390.145,46	85	576.937,6 390.147,44	4.303
85	576.937,6 390.147,44	86	576.915,276 390.158,172	24.77	86	576.915,276 390.158,172	87	576.904,839 390.163,466	11.70 3	87	576.904,839 390.163,466	88	576.889,823 390.171,641	17.09 7
88	576.889,823 390.171,641	89	576.873,899 390.179,727	17.85 9	89	576.873,899 390.179,727	90	576.860,603 390.185,653	14.55 7	90	576.860,603 390.185,653	91	576.860,381 390.185,76	0.246
91	576.860,381 390.185,76	92	576.860,261 390.185,817	0.133	92	576.860,261 390.185,817	93	576.854,311 390.188,655	6.592	93	576.854,311 390.188,655	94	576.844,472 390.193,348	10.90 1
94	576.844,472 390.193,348	95	576.836,453 390.179,562	15.94 9	95	576.836,453 390.179,562	96	576.844,044 390.181,083	7.742	96	576.844,044 390.181,083	97	576.851,232 390.179,265	7.414
97	576.851,232 390.179,265	98	576.863,224 390.172,041	14.0	98	576.863,224 390.172,041	99	576.873,63 390.166,54	11.77 1	99	576.873,63 390.166,54	100	576.877,269 390.164,72	4.069
100	576.877,269 390.164,72	101	576.888,87 390.158,964	12.95	101	576.888,87 390.158,964	102	576.892,3 390.157,35	3.791	102	576.892,3 390.157,35	103	576.903,03 390.152,04	11.97 2
103	576.903,03 390.152,04	104	576.909,74 390.148,49	7.591	104	576.909,74 390.148,49	105	576.919,54 390.143,58	10.96 1	105	576.919,54 390.143,58	106	576.928,4 390.139,04	9.955
106	576.928,4 390.139,04	107	576.933,143 390.136,609	5.33	107	576.933,143 390.136,609	108	576.944,442 390.131,018	12.60 7	108	576.944,442 390.131,018	109	576.959,209 390.123,15	16.73 2
109	576.959,209 390.123,15	110	576.973,293 390.115,788	15.89 2	110	576.973,293 390.115,788	111	576.973,444 390.116,016	0.273	111	576.973,444 390.116,016	112	576.987,148 390.108,978	15.40 6
112	576.987,148 390.108,978	113	576.995,179 390.104,929	8.994	113	576.995,179 390.104,929	114	576.997,741 390.103,637	2.869	114	576.997,741 390.103,637	115	576.999,505 390.102,748	1.975

Punct început	X / Y	Punct sfârșit	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	576.999,505 390.102,748	116	577.003,21 390.100,88	4.149	116	577.003,21 390.100,88	117	577.008,956 390.097,868	6.488	117	577.008,956 390.097,868	118	577.034,93 390.084,4	29.25 8
118	577.034,93 390.084,4	119	577.038,66 390.082,97	3.995	119	577.038,66 390.082,97	120	577.042,4 390.081,54	4.004	120	577.042,4 390.081,54	121	577.046,14 390.080,12	4.0
121	577.046,14 390.080,12	122	577.049,496 390.078,846	3.59	122	577.049,496 390.078,846	123	577.049,88 390.078,7	0.411	123	577.049,88 390.078,7	124	577.053,61 390.077,28	3.991
124	577.053,61 390.077,28	125	577.061,884 390.074,265	8.806	125	577.061,884 390.074,265	126	577.065,88 390.074,31	3.996	126	577.065,88 390.074,31	127	577.081,975 390.074,619	16.09 8
127	577.081,975 390.074,619	128	577.082,493 390.074,627	0.518	128	577.082,493 390.074,627	129	577.098,809 390.074,881	16.31 8	129	577.098,809 390.074,881	130	577.112,969 390.075,255	14.16 5
130	577.112,969 390.075,255	131	577.131,456 390.076,157	18.50 9	131	577.131,456 390.076,157	132	577.131,619 390.076,17	0.164	132	577.131,619 390.076,17	133	577.149,145 390.077,588	17.58 3
133	577.149,145 390.077,588	134	577.149,61 390.078,263	0.82	134	577.149,61 390.078,263	135	577.167,27 390.079,096	17.68	135	577.167,27 390.079,096	136	577.185,235 390.079,486	17.96 9
136	577.185,235 390.079,486	137	577.203,149 390.079,875	17.91 8	137	577.203,149 390.079,875	138	577.216,493 390.080,556	13.36 1	138	577.216,493 390.080,556	139	577.255,166 390.082,52	38.72 3
139	577.255,166 390.082,52	140	577.266,808 390.082,841	11.64 6	140	577.266,808 390.082,841	141	577.276,624 390.082,988	9.817	141	577.276,624 390.082,988	142	577.285,129 390.083,661	8.532
142	577.285,129 390.083,661	143	577.293,42 390.084,317	8.317	143	577.293,42 390.084,317	144	577.302,147 390.085,266	8.778	144	577.302,147 390.085,266	145	577.310,36 390.086,16	8.262
145	577.310,36 390.086,16	146	577.320,45 390.086,71	10.10 5	146	577.320,45 390.086,71	147	577.330,354 390.087,246	9.918	147	577.330,354 390.087,246	148	577.332,553 390.087,365	2.202
148	577.332,553 390.087,365	149	577.345,352 390.088,059	12.81 8	149	577.345,352 390.088,059	150	577.345,987 390.088,093	0.636	150	577.345,987 390.088,093	151	577.358,25 390.088,757	12.28 1
151	577.358,25 390.088,757	152	577.377,767 390.089,531	19.53 2	152	577.377,767 390.089,531	153	577.397,899 390.090,493	20.15 5	153	577.397,899 390.090,493	154	577.417,322 390.091,59	19.45 4
154	577.417,322 390.091,59	155	577.438,07 390.092,79	20.78 3	155	577.438,07 390.092,79	156	577.455,56 390.093,68	17.51 3	156	577.455,56 390.093,68	157	577.458,95 390.093,81	3.392
157	577.458,95 390.093,81	158	577.464,127 390.093,962	5.179	158	577.464,127 390.093,962	159	577.464,161 390.093,52	0.443	159	577.464,161 390.093,52	160	577.475,439 390.093,871	11.28 3
160	577.475,439 390.093,871	161	577.477,937 390.093,97	2.5	161	577.477,937 390.093,97	162	577.481,827 390.094,147	3.894	162	577.481,827 390.094,147	163	577.483,493 390.094,223	1.668
163	577.483,493 390.094,223	164	577.501,765 390.095,438	18.31 2	164	577.501,765 390.095,438	165	577.503,067 390.095,525	1.305	165	577.503,067 390.095,525	166	577.523,34 390.097,408	20.36
166	577.523,34 390.097,408	167	577.536,201 390.098,433	12.90 2	167	577.536,201 390.098,433	168	577.549,182 390.099,37	13.01 5	168	577.549,182 390.099,37	169	577.554,78 390.099,81	5.615
169	577.554,78 390.099,81	170	577.554,895 390.099,682	0.172	170	577.554,895 390.099,682	171	577.555,252 390.100,102	0.551	171	577.555,252 390.100,102	172	577.555,934 390.100,557	0.82
172	577.555,934 390.100,557	173	577.576,834 390.101,526	20.92 2	173	577.576,834 390.101,526	174	577.587,93 390.102,038	11.10 8	174	577.587,93 390.102,038	175	577.591,001 390.104,682	4.052
175	577.591,001 390.104,682	176	577.596,02 390.107,971	6.001	176	577.596,02 390.107,971	177	577.601,206 390.111,365	6.198	177	577.601,206 390.111,365	178	577.602,851 390.112,389	1.938
178	577.602,851 390.112,389	179	577.614,54 390.119,664	13.76 8	179	577.614,54 390.119,664	1	577.630,434 390.129,957	18.93 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. 30118**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		14.439	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

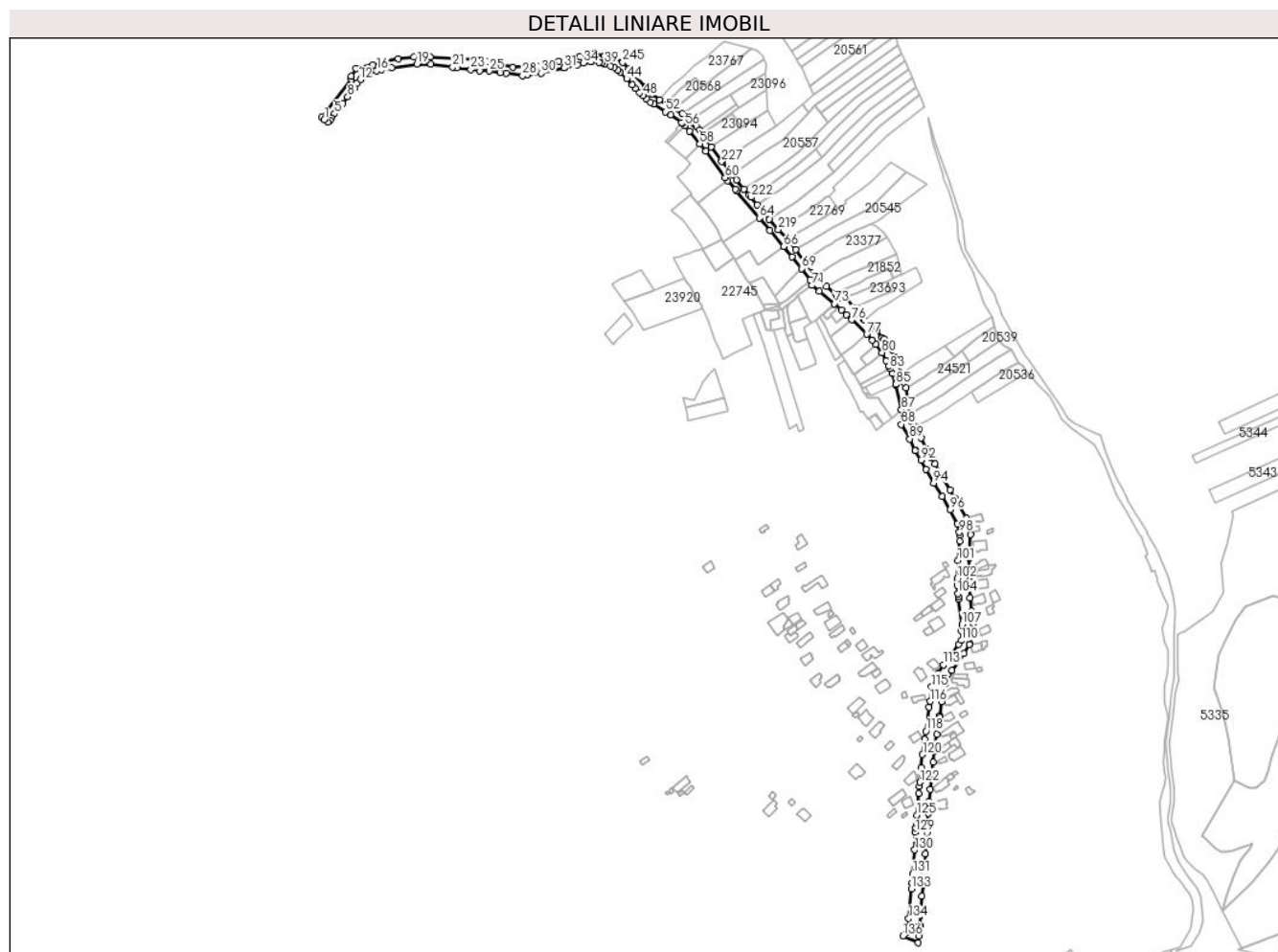
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	14.439	

* 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	14.439	-	DS 546	-	

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	577.292,605 390.724,642	2	577.296,26 390.721,63	4.736	2	577.296,26 390.721,63	3	577.299,055 390.724,154	3.766	3	577.299,055 390.724,154	4	577.300,188 390.726,475	2.583
4	577.300,188 390.726,475	5	577.303,632 390.730,897	5.605	5	577.303,632 390.730,897	6	577.308,938 390.737,761	8.676	6	577.308,938 390.737,761	7	577.312,602 390.742,49	5.982
7	577.312,602 390.742,49	8	577.317,996 390.749,395	8.762	8	577.317,996 390.749,395	9	577.321,456 390.753,805	5.605	9	577.321,456 390.753,805	10	577.324,843 390.758,463	5.759
10	577.324,843 390.758,463	11	577.327,972 390.763,922	6.292	11	577.327,972 390.763,922	12	577.331,34 390.767,85	5.174	12	577.331,34 390.767,85	13	577.333,53 390.770,3	3.286
13	577.333,53 390.770,3	14	577.337,19 390.773,79	5.057	14	577.337,19 390.773,79	15	577.341,315 390.775,222	4.366	15	577.341,315 390.775,222	16	577.349,279 390.777,494	8.282
16	577.349,279 390.777,494	17	577.354,349 390.778,599	5.189	17	577.354,349 390.778,599	18	577.365,606 390.780,763	11.463	18	577.365,606 390.780,763	19	577.393,029 390.784,903	27.734

Punct început	X / Y	Punct sfârșit	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	577.393,029 390.784,903	20	577.408,131 390.784,613	15.10 5	20	577.408,131 390.784,613	21	577.431,808 390.781,607	23.86 7	21	577.431,808 390.781,607	22	577.436,511 390.780,677	4.794
22	577.436,511 390.780,677	23	577.451,64 390.779,111	15.21	23	577.451,64 390.779,111	24	577.460,943 390.777,898	9.382	24	577.460,943 390.777,898	25	577.471,408 390.777,429	10.47 6
25	577.471,408 390.777,429	26	577.483,548 390.775,719	12.26	26	577.483,548 390.775,719	27	577.490,271 390.774,925	6.77	27	577.490,271 390.774,925	28	577.507,613 390.772,371	17.52 9
28	577.507,613 390.772,371	29	577.512,626 390.772,788	5.03	29	577.512,626 390.772,788	30	577.527,785 390.775,042	15.32 6	30	577.527,785 390.775,042	31	577.552,686 390.780,659	25.52 7
31	577.552,686 390.780,659	32	577.552,783 390.780,766	0.144	32	577.552,783 390.780,766	33	577.567,008 390.784,286	14.65 4	33	577.567,008 390.784,286	34	577.573,866 390.786,094	7.092
34	577.573,866 390.786,094	35	577.581,413 390.787,645	7.705	35	577.581,413 390.787,645	36	577.582,786 390.787,766	1.378	36	577.582,786 390.787,766	37	577.590,538 390.786,718	7.823
37	577.590,538 390.786,718	38	577.593,821 390.786,082	3.344	38	577.593,821 390.786,082	39	577.596,802 390.785,043	3.157	39	577.596,802 390.785,043	40	577.603,021 390.782,875	6.586
40	577.603,021 390.782,875	41	577.607,329 390.781,172	4.632	41	577.607,329 390.781,172	42	577.611,294 390.778,414	4.83	42	577.611,294 390.778,414	43	577.613,659 390.776,005	3.376
43	577.613,659 390.776,005	44	577.620,541 390.768,853	9.925	44	577.620,541 390.768,853	45	577.626,54 390.762,362	8.839	45	577.626,54 390.762,362	46	577.630,196 390.758,679	5.189
46	577.630,196 390.758,679	47	577.634,606 390.754,026	6.411	47	577.634,606 390.754,026	48	577.638,699 390.750,725	5.258	48	577.638,699 390.750,725	49	577.642,046 390.747,651	4.544
49	577.642,046 390.747,651	50	577.646,64 390.743,775	6.011	50	577.646,64 390.743,775	51	577.650,322 390.741,433	4.364	51	577.650,322 390.741,433	52	577.662,63 390.733,32	14.74 1
52	577.662,63 390.733,32	53	577.668,421 390.729,927	6.712	53	577.668,421 390.729,927	54	577.680,173 390.721,53	14.44 4	54	577.680,173 390.721,53	55	577.681,06 390.720,896	1.09
55	577.681,06 390.720,896	56	577.683,852 390.718,036	3.997	56	577.683,852 390.718,036	57	577.689,14 390.712,35	7.765	57	577.689,14 390.712,35	58	577.699,99 390.698,33	17.72 8
58	577.699,99 390.698,33	59	577.706,3 390.690,19	10.29 9	59	577.706,3 390.690,19	60	577.727,44 390.661,93	35.29 2	60	577.727,44 390.661,93	61	577.730,21 390.658,64	4.301
61	577.730,21 390.658,64	62	577.738,511 390.649,036	12.69 4	62	577.738,511 390.649,036	63	577.739,983 390.647,287	2.286	63	577.739,983 390.647,287	64	577.764,545 390.618,115	38.13 5
64	577.764,545 390.618,115	65	577.776,173 390.604,455	17.93 9	65	577.776,173 390.604,455	66	577.790,961 390.586,977	22.89 5	66	577.790,961 390.586,977	67	577.791,007 390.586,919	0.074
67	577.791,007 390.586,919	68	577.800,026 390.575,664	14.42 3	68	577.800,026 390.575,664	69	577.810,311 390.563,127	16.21 6	69	577.810,311 390.563,127	70	577.819,694 390.550,758	15.52 5
70	577.819,694 390.550,758	71	577.821,88 390.545,073	6.091	71	577.821,88 390.545,073	72	577.829,579 390.538,854	9.897	72	577.829,579 390.538,854	73	577.845,97 390.525,2	21.33 3
73	577.845,97 390.525,2	74	577.853,524 390.518,295	10.23 4	74	577.853,524 390.518,295	75	577.859,088 390.513,038	7.655	75	577.859,088 390.513,038	76	577.864,731 390.507,707	7.763
76	577.864,731 390.507,707	77	577.881,191 390.492,018	22.73 9	77	577.881,191 390.492,018	78	577.887,392 390.485,529	8.975	78	577.887,392 390.485,529	79	577.891,048 390.480,732	6.031
79	577.891,048 390.480,732	80	577.897,663 390.471,943	11.0	80	577.897,663 390.471,943	81	577.902,168 390.463,251	9.79	81	577.902,168 390.463,251	82	577.904,928 390.457,774	6.133
82	577.904,928 390.457,774	83	577.906,426 390.454,613	3.498	83	577.906,426 390.454,613	84	577.908,595 390.449,864	5.221	84	577.908,595 390.449,864	85	577.912,766 390.437,545	13.00 6
85	577.912,766 390.437,545	86	577.912,968 390.436,935	0.643	86	577.912,968 390.436,935	87	577.918,872 390.410,026	27.54 9	87	577.918,872 390.410,026	88	577.918,661 390.394,276	15.75 1
88	577.918,661 390.394,276	89	577.927,798 390.378,473	18.25 4	89	577.927,798 390.378,473	90	577.933,883 390.366,004	13.87 5	90	577.933,883 390.366,004	91	577.934,119 390.365,52	0.538
91	577.934,119 390.365,52	92	577.939,856 390.355,555	11.49 8	92	577.939,856 390.355,555	93	577.945,593 390.345,59	11.49 8	93	577.945,593 390.345,59	94	577.953,84 390.330,68	17.03 9
94	577.953,84 390.330,68	95	577.963,04 390.316,36	17.02 1	95	577.963,04 390.316,36	96	577.971,591 390.301,867	16.82 8	96	577.971,591 390.301,867	97	577.979,376 390.286,799	16.96
97	577.979,376 390.286,799	98	577.981,702 390.277,178	9.898	98	577.981,702 390.277,178	99	577.982,135 390.274,063	3.145	99	577.982,135 390.274,063	100	577.982,06 390.267,95	6.113
100	577.982,06 390.267,95	101	577.980,03 390.246,67	21.37 7	101	577.980,03 390.246,67	102	577.979,22 390.227,28	19.40 7	102	577.979,22 390.227,28	103	577.979,11 390.219,8	7.481
103	577.979,11 390.219,8	104	577.979,913 390.210,746	9.09	104	577.979,913 390.210,746	105	577.980,402 390.207,458	3.324	105	577.980,402 390.207,458	106	577.980,844 390.204,491	3.0
106	577.980,844 390.204,491	107	577.984,404 390.177,507	27.21 8	107	577.984,404 390.177,507	108	577.984,387 390.176,807	0.7	108	577.984,387 390.176,807	109	577.984,225 390.170,178	6.631
109	577.984,225 390.170,178	110	577.983,678 390.159,992	10.20 1	110	577.983,678 390.159,992	111	577.980,937 390.155,956	4.879	111	577.980,937 390.155,956	112	577.973,247 390.145,086	13.31 5
112	577.973,247 390.145,086	113	577.964,361 390.133,477	14.62	113	577.964,361 390.133,477	114	577.958,792 390.124,017	10.97 7	114	577.958,792 390.124,017	115	577.951,531 390.109,621	16.12 3
115	577.951,531 390.109,621	116	577.949,665 390.094,034	15.69 8	116	577.949,665 390.094,034	117	577.948,901 390.087,658	6.422	117	577.948,901 390.087,658	118	577.945,219 390.061,557	26.35 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	577.945,219 390.061,557	119	577.943,998 390.052,85	8.792	119	577.943,998 390.052,85	120	577.941,682 390.036,333	16.67 9	120	577.941,682 390.036,333	121	577.940,326 390.022,388	14.01 1
121	577.940,326 390.022,388	122	577.938,767 390.006,19	16.27 3	122	577.938,767 390.006,19	123	577.938,344 390.002,142	4.07	123	577.938,344 390.002,142	124	577.937,717 389.994,18	7.987
124	577.937,717 389.994,18	125	577.935,39 389.970,717	23.57 8	125	577.935,39 389.970,717	126	577.934,716 389.962,97	7.776	126	577.934,716 389.962,97	127	577.934,663 389.961,021	1.95
127	577.934,663 389.961,021	128	577.934,362 389.956,954	4.078	128	577.934,362 389.956,954	129	577.933,88 389.952,01	4.967	129	577.933,88 389.952,01	130	577.933,06 389.932,96	19.06 8
130	577.933,06 389.932,96	131	577.931,041 389.906,854	26.18 4	131	577.931,041 389.906,854	132	577.930,017 389.897,224	9.684	132	577.930,017 389.897,224	133	577.929,572 389.890,741	6.498
133	577.929,572 389.890,741	134	577.926,542 389.858,504	32.37 9	134	577.926,542 389.858,504	135	577.925,135 389.843,537	15.03 3	135	577.925,135 389.843,537	136	577.920,539 389.839,535	6.094
136	577.920,539 389.839,535	137	577.937,116 389.832,212	18.12 2	137	577.937,116 389.832,212	138	577.937,535 389.839,216	7.017	138	577.937,535 389.839,216	139	577.937,843 389.845,378	6.17
139	577.937,843 389.845,378	140	577.938,072 389.850,362	4.989	140	577.938,072 389.850,362	141	577.938,614 389.850,799	0.696	141	577.938,614 389.850,799	142	577.938,67 389.850,844	0.072
142	577.938,67 389.850,844	143	577.939,33 389.862,253	11.42 8	143	577.939,33 389.862,253	144	577.939,331 389.862,265	0.012	144	577.939,331 389.862,265	145	577.939,77 389.869,85	7.598
145	577.939,77 389.869,85	146	577.940,884 389.882,794	12.99 2	146	577.940,884 389.882,794	147	577.941,809 389.894,879	12.12	147	577.941,809 389.894,879	148	577.942,628 389.905,586	10.73 8
148	577.942,628 389.905,586	149	577.944,41 389.928,87	23.35 2	149	577.944,41 389.928,87	150	577.945,63 389.939,41	10.61	150	577.945,63 389.939,41	151	577.945,94 389.943,73	4.331
151	577.945,94 389.943,73	152	577.946,484 389.951,533	7.822	152	577.946,484 389.951,533	153	577.947,967 389.972,685	21.20 4	153	577.947,967 389.972,685	154	577.948,846 389.985,189	12.53 5
154	577.948,846 389.985,189	155	577.949,784 389.998,408	13.25 2	155	577.949,784 389.998,408	156	577.953,172 390.028,029	29.81 4	156	577.953,172 390.028,029	157	577.954,326 390.040,124	12.15
157	577.954,326 390.040,124	158	577.957,247 390.057,97	18.08 3	158	577.957,247 390.057,97	159	577.960,222 390.076,198	18.46 9	159	577.960,222 390.076,198	160	577.960,607 390.078,558	2.391
160	577.960,607 390.078,558	161	577.962,336 390.093,449	14.99 1	161	577.962,336 390.093,449	162	577.966,448 390.113,272	20.24 5	162	577.966,448 390.113,272	163	577.973,675 390.127,436	15.90 1
163	577.973,675 390.127,436	164	577.986,369 390.145,918	22.42 1	164	577.986,369 390.145,918	165	577.992,411 390.155,614	11.42 4	165	577.992,411 390.155,614	166	577.993,169 390.156,549	1.204
166	577.993,169 390.156,549	167	577.997,209 390.170,176	14.21 3	167	577.997,209 390.170,176	168	577.996,677 390.178,326	8.167	168	577.996,677 390.178,326	169	577.995,013 390.192,03	13.80 5
169	577.995,013 390.192,03	170	577.993,242 390.205,974	14.05 6	170	577.993,242 390.205,974	171	577.992,285 390.224,752	18.80 2	171	577.992,285 390.224,752	172	577.991,774 390.234,77	10.03 1
172	577.991,774 390.234,77	173	577.992,47 390.249,58	14.82 6	173	577.992,47 390.249,58	174	577.992,517 390.250,706	1.127	174	577.992,517 390.250,706	175	577.993,71 390.275,08	24.40 3
175	577.993,71 390.275,08	176	577.991,635 390.284,793	9.932	176	577.991,635 390.284,793	177	577.988,946 390.292,773	8.421	177	577.988,946 390.292,773	178	577.980,319 390.308,143	17.62 6
178	577.980,319 390.308,143	179	577.976,753 390.314,123	6.963	179	577.976,753 390.314,123	180	577.971,47 390.323,22	10.52	180	577.971,47 390.323,22	181	577.963,446 390.337,171	16.09 4
181	577.963,446 390.337,171	182	577.955,116 390.351,384	16.47 4	182	577.955,116 390.351,384	183	577.950,762 390.358,519	8.359	183	577.950,762 390.358,519	184	577.947,854 390.363,831	6.056
184	577.947,854 390.363,831	185	577.946,102 390.366,987	3.61	185	577.946,102 390.366,987	186	577.939,926 390.379,479	13.93 5	186	577.939,926 390.379,479	187	577.933,22 390.391,78	14.01
187	577.933,22 390.391,78	188	577.929,78 390.397,146	6.374	188	577.929,78 390.397,146	189	577.927,792 390.405,313	8.405	189	577.927,792 390.405,313	190	577.925,88 390.419,608	14.42 2
190	577.925,88 390.419,608	191	577.923,679 390.433,684	14.24 7	191	577.923,679 390.433,684	192	577.921,477 390.440,106	6.789	192	577.921,477 390.440,106	193	577.920,116 390.443,925	4.054
193	577.920,116 390.443,925	194	577.918,432 390.448,875	5.229	194	577.918,432 390.448,875	195	577.914,2 390.463,262	14.99 7	195	577.914,2 390.463,262	196	577.912,053 390.466,638	4.001
196	577.912,053 390.466,638	197	577.903,527 390.480,046	15.88 9	197	577.903,527 390.480,046	198	577.902,293 390.483,669	3.827	198	577.902,293 390.483,669	199	577.900,109 390.486,788	3.808
199	577.900,109 390.486,788	200	577.897,881 390.488,173	2.623	200	577.897,881 390.488,173	201	577.891,757 390.495,875	9.84	201	577.891,757 390.495,875	202	577.887,816 390.498,4	4.681
202	577.887,816 390.498,4	203	577.887,454 390.498,133	0.45	203	577.887,454 390.498,133	204	577.878,904 390.507,012	12.32 6	204	577.878,904 390.507,012	205	577.877,159 390.508,825	2.516
205	577.877,159 390.508,825	206	577.871,905 390.514,707	7.887	206	577.871,905 390.514,707	207	577.870,486 390.516,539	2.317	207	577.870,486 390.516,539	208	577.866,891 390.520,65	5.461
208	577.866,891 390.520,65	209	577.859,515 390.531,057	12.75 6	209	577.859,515 390.531,057	210	577.852,994 390.530,776	6.527	210	577.852,994 390.530,776	211	577.848,578 390.534,338	5.674
211	577.848,578 390.534,338	212	577.846,931 390.535,7	2.137	212	577.846,931 390.535,7	213	577.837,454 390.543,635	12.36	213	577.837,454 390.543,635	214	577.826,204 390.555,633	16.44 7
214	577.826,204 390.555,633	215	577.813,512 390.571,016	19.94 3	215	577.813,512 390.571,016	216	577.804,08 390.583,66	15.77 4	216	577.804,08 390.583,66	217	577.795,663 390.594,522	13.74 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
217	577.795,663 390.594,522	218	577.795,586 390.594,474	0.091	218	577.795,586 390.594,474	219	577.785,283 390.605,416	15.02 9	219	577.785,283 390.605,416	220	577.775,266 390.616,412	14.87 5
220	577.775,266 390.616,412	221	577.762,326 390.632,305	20.49 5	221	577.762,326 390.632,305	222	577.755,466 390.640,453	10.65 1	222	577.755,466 390.640,453	223	577.753,629 390.642,635	2.852
223	577.753,629 390.642,635	224	577.748,043 390.649,555	8.893	224	577.748,043 390.649,555	225	577.739,843 390.659,405	12.81 6	225	577.739,843 390.659,405	226	577.735,659 390.664,94	6.938
226	577.735,659 390.664,94	227	577.723,681 390.679,266	18.67 4	227	577.723,681 390.679,266	228	577.724,16 390.679,91	0.803	228	577.724,16 390.679,91	229	577.712,27 390.695,36	19.49 6
229	577.712,27 390.695,36	230	577.702,605 390.710,295	17.79	230	577.702,605 390.710,295	231	577.700,0 390.713,33	4.0	231	577.700,0 390.713,33	232	577.696,799 390.716,773	4.701
232	577.696,799 390.716,773	233	577.695,286 390.718,4	2.222	233	577.695,286 390.718,4	234	577.692,464 390.721,5	4.192	234	577.692,464 390.721,5	235	577.689,435 390.724,828	4.5
235	577.689,435 390.724,828	236	577.681,112 390.731,298	10.54 2	236	577.681,112 390.731,298	237	577.672,952 390.736,038	9.437	237	577.672,952 390.736,038	238	577.664,223 390.741,133	10.10 7
238	577.664,223 390.741,133	239	577.656,285 390.746,338	9.492	239	577.656,285 390.746,338	240	577.648,397 390.752,615	10.08 1	240	577.648,397 390.752,615	241	577.643,367 390.756,617	6.428
241	577.643,367 390.756,617	242	577.642,419 390.759,397	2.937	242	577.642,419 390.759,397	243	577.640,856 390.759,633	1.581	243	577.640,856 390.759,633	244	577.622,63 390.779,785	27.17 1
244	577.622,63 390.779,785	245	577.616,345 390.786,734	9.37	245	577.616,345 390.786,734	246	577.608,694 390.790,435	8.499	246	577.608,694 390.790,435	247	577.603,405 390.792,096	5.544
247	577.603,405 390.792,096	248	577.596,699 390.794,019	6.976	248	577.596,699 390.794,019	249	577.586,036 390.796,679	10.99	249	577.586,036 390.796,679	250	577.570,08 390.793,063	16.36 1
250	577.570,08 390.793,063	251	577.562,598 390.791,367	7.672	251	577.562,598 390.791,367	252	577.547,098 390.788,096	15.84 1	252	577.547,098 390.788,096	253	577.524,044 390.782,908	23.63 1
253	577.524,044 390.782,908	254	577.497,359 390.781,293	26.73 4	254	577.497,359 390.781,293	255	577.483,733 390.784,607	14.02 3	255	577.483,733 390.784,607	256	577.469,312 390.787,485	14.70 5
256	577.469,312 390.787,485	257	577.468,725 390.787,602	0.599	257	577.468,725 390.787,602	258	577.461,132 390.789,117	7.743	258	577.461,132 390.789,117	259	577.436,44 390.790,788	24.74 8
259	577.436,44 390.790,788	260	577.407,28 390.792,314	29.2	260	577.407,28 390.792,314	261	577.389,522 390.792,73	17.76 3	261	577.389,522 390.792,73	262	577.372,809 390.790,509	16.86
262	577.372,809 390.790,509	263	577.355,047 390.786,558	18.19 6	263	577.355,047 390.786,558	264	577.345,45 390.784,424	9.831	264	577.345,45 390.784,424	265	577.326,697 390.780,063	19.25 3
265	577.326,697 390.780,063	266	577.321,914 390.771,698	9.636	266	577.321,914 390.771,698	267	577.321,977 390.768,216	3.483	267	577.321,977 390.768,216	268	577.289,591 390.727,458	52.05 8
268	577.289,591 390.727,458	1	577.292,605 390.724,642	4.125										

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

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

**DATE DESPRE IMOBILUL NR. 30119**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		9.691	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

C. Partea III. SARCINI .

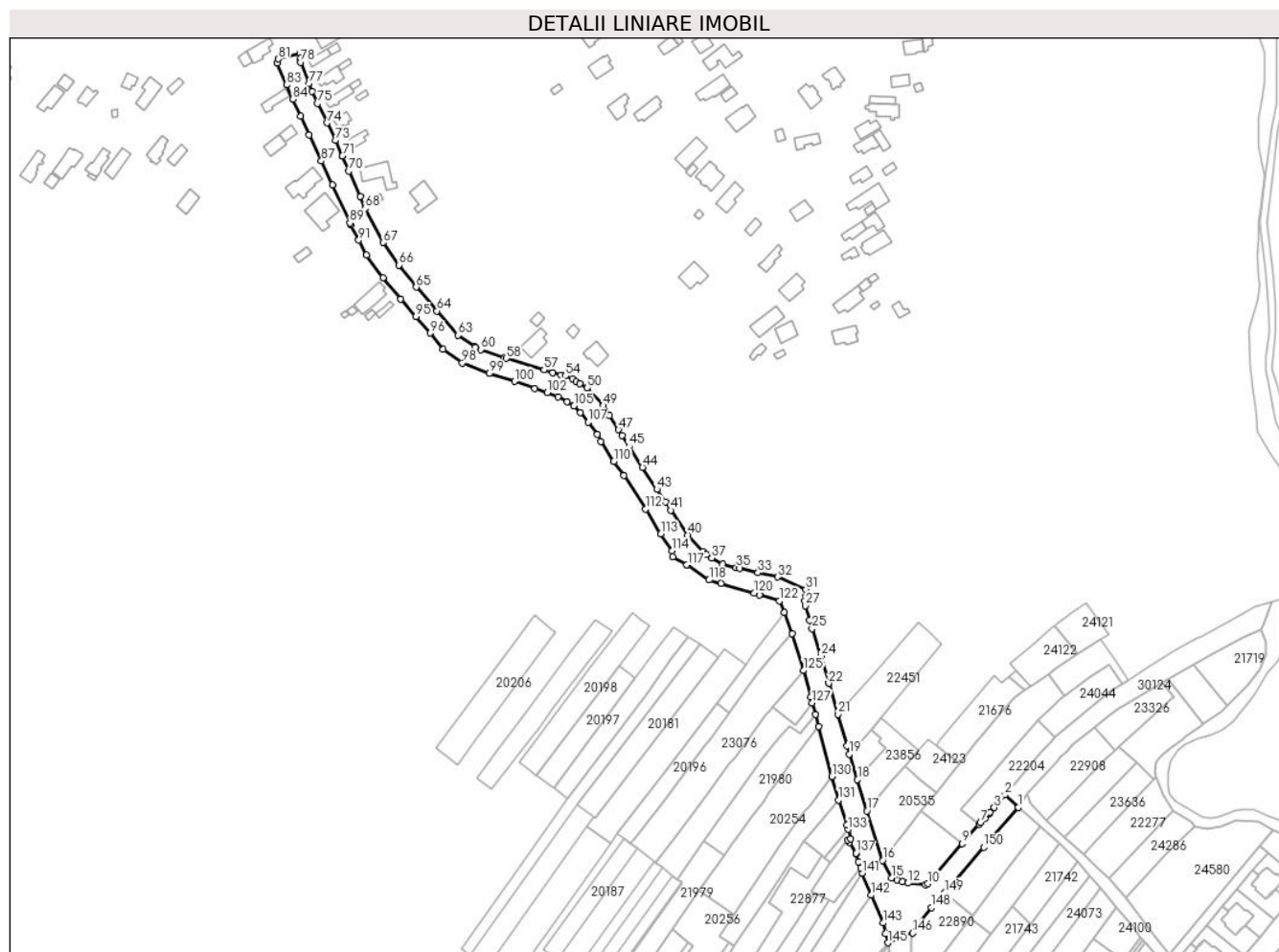
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	9.691	

* 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	9.691	-	DC 547	-	

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	578.062,459 389.703,575	2	578.054,555 389.710,914	10.786	2	578.054,555 389.710,914	3	578.048,312 389.703,457	9.725	3	578.048,312 389.703,457	4	578.045,608 389.700,525	3.989
4	578.045,608 389.700,525	5	578.044,979 389.699,723	1.019	5	578.044,979 389.699,723	6	578.042,768 389.697,296	3.283	6	578.042,768 389.697,296	7	578.040,21 389.694,499	3.79
7	578.040,21 389.694,499	8	578.039,391 389.693,686	1.154	8	578.039,391 389.693,686	9	578.029,357 389.682,297	15.179	9	578.029,357 389.682,297	10	578.008,957 389.658,527	31.324
10	578.008,957 389.658,527	11	578.007,577 389.657,957	1.493	11	578.007,577 389.657,957	12	577.997,337 389.658,857	10.279	12	577.997,337 389.658,857	13	577.994,017 389.659,817	3.456
13	577.994,017 389.659,817	14	577.990,907 389.660,607	3.209	14	577.990,907 389.660,607	15	577.987,547 389.661,997	3.636	15	577.987,547 389.661,997	16	577.982,337 389.672,337	11.578
16	577.982,337 389.672,337	17	577.973,164 389.701,438	30.512	17	577.973,164 389.701,438	18	577.967,526 389.719,899	19.303	18	577.967,526 389.719,899	19	577.962,637 389.734,902	15.779

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	577.962,637 389.734,902	20	577.961,495 389.739,874	5.101	20	577.961,495 389.739,874	21	577.956,111 389.758,505	19.39 3	21	577.956,111 389.758,505	22	577.950,553 389.776,798	19.11 9
22	577.950,553 389.776,798	23	577.950,551 389.776,801	0.004	23	577.950,551 389.776,801	24	577.946,004 389.793,038	16.86 2	24	577.946,004 389.793,038	25	577.940,69 389.808,986	16.81
25	577.940,69 389.808,986	26	577.939,174 389.813,958	5.198	26	577.939,174 389.813,958	27	577.936,66 389.822,542	8.945	27	577.936,66 389.822,542	28	577.936,507 389.825,281	2.743
28	577.936,507 389.825,281	29	577.937,691 389.825,353	1.186	29	577.937,691 389.825,353	30	577.937,094 389.828,299	3.006	30	577.937,094 389.828,299	31	577.937,116 389.832,212	3.913
31	577.937,116 389.832,212	32	577.920,539 389.839,535	18.12 2	32	577.920,539 389.839,535	33	577.908,737 389.842,073	12.07 2	33	577.908,737 389.842,073	34	577.897,989 389.844,491	11.01 7
34	577.897,989 389.844,491	35	577.895,936 389.845,074	2.134	35	577.895,936 389.845,074	36	577.888,045 389.847,054	8.136	36	577.888,045 389.847,054	37	577.881,4 389.850,71	7.584
37	577.881,4 389.850,71	38	577.878,51 389.852,866	3.606	38	577.878,51 389.852,866	39	577.876,341 389.854,582	2.766	39	577.876,341 389.854,582	40	577.867,222 389.864,248	13.28 9
40	577.867,222 389.864,248	41	577.857,251 389.878,878	17.70 5	41	577.857,251 389.878,878	42	577.854,234 389.883,649	5.645	42	577.854,234 389.883,649	43	577.849,141 389.891,249	9.149
43	577.849,141 389.891,249	44	577.840,64 389.904,274	15.55 4	44	577.840,64 389.904,274	45	577.832,641 389.916,528	14.63 4	45	577.832,641 389.916,528	46	577.828,622 389.922,899	7.533
46	577.828,622 389.922,899	47	577.826,439 389.926,425	4.147	47	577.826,439 389.926,425	48	577.820,982 389.934,807	10.00 2	48	577.820,982 389.934,807	49	577.817,472 389.940,746	6.899
49	577.817,472 389.940,746	50	577.807,947 389.951,027	14.01 5	50	577.807,947 389.951,027	51	577.803,608 389.953,574	5.031	51	577.803,608 389.953,574	52	577.801,435 389.954,843	2.516
52	577.801,435 389.954,843	53	577.799,141 389.956,408	2.777	53	577.799,141 389.956,408	54	577.795,135 389.958,145	4.366	54	577.795,135 389.958,145	55	577.792,436 389.958,749	2.766
55	577.792,436 389.958,749	56	577.787,583 389.960,071	5.03	56	577.787,583 389.960,071	57	577.782,465 389.961,723	5.378	57	577.782,465 389.961,723	58	577.760,237 389.968,488	23.23 5
58	577.760,237 389.968,488	59	577.759,058 389.968,847	1.232	59	577.759,058 389.968,847	60	577.745,022 389.973,747	14.86 7	60	577.745,022 389.973,747	61	577.741,835 389.975,189	3.498
61	577.741,835 389.975,189	62	577.741,645 389.975,275	0.209	62	577.741,645 389.975,275	63	577.731,728 389.982,179	12.08 4	63	577.731,728 389.982,179	64	577.719,198 389.996,516	19.04 1
64	577.719,198 389.996,516	65	577.706,918 390.010,498	18.60 9	65	577.706,918 390.010,498	66	577.696,816 390.023,545	16.50 1	66	577.696,816 390.023,545	67	577.687,329 390.036,866	16.35 4
67	577.687,329 390.036,866	68	577.676,938 390.056,938	22.60 2	68	577.676,938 390.056,938	69	577.673,871 390.063,927	7.632	69	577.673,871 390.063,927	70	577.667,212 390.079,099	16.56 9
70	577.667,212 390.079,099	71	577.663,278 390.088,063	9.789	71	577.663,278 390.088,063	72	577.663,272 390.088,076	0.014	72	577.663,272 390.088,076	73	577.659,231 390.097,121	9.907
73	577.659,231 390.097,121	74	577.654,306 390.107,418	11.41 4	74	577.654,306 390.107,418	75	577.648,819 390.118,893	12.71 9	75	577.648,819 390.118,893	76	577.645,624 390.126,144	7.924
76	577.645,624 390.126,144	77	577.643,609 390.130,628	4.916	77	577.643,609 390.130,628	78	577.638,788 390.143,2	13.46 5	78	577.638,788 390.143,2	79	577.638,604 390.145,682	2.489
79	577.638,604 390.145,682	80	577.638,319 390.148,584	2.916	80	577.638,319 390.148,584	81	577.625,482 390.145,187	13.27 9	81	577.625,482 390.145,187	82	577.624,836 390.142,953	2.326
82	577.624,836 390.142,953	83	577.630,434 390.129,957	14.15	83	577.630,434 390.129,957	84	577.634,173 390.121,464	9.28	84	577.634,173 390.121,464	85	577.638,763 390.111,322	11.13 2
85	577.638,763 390.111,322	86	577.643,825 390.100,324	12.10 7	86	577.643,825 390.100,324	87	577.650,947 390.084,997	16.90 1	87	577.650,947 390.084,997	88	577.657,453 390.070,993	15.44 2
88	577.657,453 390.070,993	89	577.667,812 390.048,451	24.80 8	89	577.667,812 390.048,451	90	577.668,424 390.047,265	1.335	90	577.668,424 390.047,265	91	577.673,053 390.038,3	10.09
91	577.673,053 390.038,3	92	577.677,64 390.029,419	9.996	92	577.677,64 390.029,419	93	577.687,307 390.016,123	16.43 9	93	577.687,307 390.016,123	94	577.697,842 390.003,516	16.42 9
94	577.697,842 390.003,516	95	577.706,883 389.993,139	13.76 3	95	577.706,883 389.993,139	96	577.715,173 389.983,408	12.78 3	96	577.715,173 389.983,408	97	577.722,898 389.973,774	12.34 9
97	577.722,898 389.973,774	98	577.734,146 389.965,833	13.76 9	98	577.734,146 389.965,833	99	577.750,238 389.959,569	17.26 8	99	577.750,238 389.959,569	100	577.765,044 389.954,925	15.51 7
100	577.765,044 389.954,925	101	577.777,035 389.950,741	12.7	101	577.777,035 389.950,741	102	577.784,416 389.948,398	7.744	102	577.784,416 389.948,398	103	577.790,623 389.945,854	6.708
103	577.790,623 389.945,854	104	577.796,158 389.943,109	6.178	104	577.796,158 389.943,109	105	577.800,127 389.940,43	4.789	105	577.800,127 389.940,43	106	577.804,0 389.936,681	5.39
106	577.804,0 389.936,681	107	577.808,41 389.930,78	7.367	107	577.808,41 389.930,78	108	577.813,86 389.923,67	8.958	108	577.813,86 389.923,67	109	577.815,89 389.919,43	4.701
109	577.815,89 389.919,43	110	577.823,7 389.907,75	14.05 1	110	577.823,7 389.907,75	111	577.829,46 389.899,36	10.17 7	111	577.829,46 389.899,36	112	577.842,27 389.879,56	23.58 3
112	577.842,27 389.879,56	113	577.851,47 389.864,89	17.31 6	113	577.851,47 389.864,89	114	577.858,02 389.854,99	11.87 1	114	577.858,02 389.854,99	115	577.858,424 389.851,386	3.627
115	577.858,424 389.851,386	116	577.866,78 389.846,67	9.595	116	577.866,78 389.846,67	117	577.867,14 389.846,43	0.433	117	577.867,14 389.846,43	118	577.879,96 389.837,72	15.49 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	577.879,96 389.837,72	119	577.886,93 389.835,66	7.268	119	577.886,93 389.835,66	120	577.906,44 389.829,96	20.326	120	577.906,44 389.829,96	121	577.909,654 389.828,989	3.357
121	577.909,654 389.828,989	122	577.921,584 389.825,384	12.463	122	577.921,584 389.825,384	123	577.924,235 389.818,55	7.33	123	577.924,235 389.818,55	124	577.929,113 389.805,975	13.488
124	577.929,113 389.805,975	125	577.935,713 389.784,33	22.629	125	577.935,713 389.784,33	126	577.939,871 389.768,766	16.11	126	577.939,871 389.768,766	127	577.940,812 389.765,328	3.564
127	577.940,812 389.765,328	128	577.942,657 389.758,451	7.12	128	577.942,657 389.758,451	129	577.944,598 389.751,454	7.261	129	577.944,598 389.751,454	130	577.952,361 389.721,746	30.706
130	577.952,361 389.721,746	131	577.956,391 389.707,95	14.373	131	577.956,391 389.707,95	132	577.961,191 389.693,242	15.471	132	577.961,191 389.693,242	133	577.961,935 389.690,57	2.774
133	577.961,935 389.690,57	134	577.963,509 389.684,922	5.863	134	577.963,509 389.684,922	135	577.961,874 389.684,172	1.799	135	577.961,874 389.684,172	136	577.962,663 389.682,726	1.647
136	577.962,663 389.682,726	137	577.966,628 389.676,563	7.328	137	577.966,628 389.676,563	138	577.966,866 389.675,993	0.618	138	577.966,866 389.675,993	139	577.968,29 389.671,473	4.739
139	577.968,29 389.671,473	140	577.969,46 389.667,961	3.702	140	577.969,46 389.667,961	141	577.970,315 389.664,85	3.226	141	577.970,315 389.664,85	142	577.975,544 389.651,799	14.06
142	577.975,544 389.651,799	143	577.982,546 389.635,358	17.87	143	577.982,546 389.635,358	144	577.984,233 389.628,951	6.625	144	577.984,233 389.628,951	145	577.985,401 389.623,665	5.414
145	577.985,401 389.623,665	146	578.000,009 389.629,41	15.697	146	578.000,009 389.629,41	147	578.002,16 389.633,37	4.506	147	578.002,16 389.633,37	148	578.011,317 389.644,535	14.44
148	578.011,317 389.644,535	149	578.018,973 389.653,41	11.721	149	578.018,973 389.653,41	150	578.042,032 389.680,104	35.274	150	578.042,032 389.680,104	1	578.062,459 389.703,575	31.115

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

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

**DATE DESPRE IMOBILUL NR. 30120**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cocosesti, Str Independentei, Jud. Prahova, (DC 10A, DS 545) -Tronson 2

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	32398	7.777	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
164096 / 30/10/2023		
Act Administrativ nr. 113, din 31/10/2017 emis de Consiliul Local Păuleşti (act administrativ nr 14 din 29.05.2000, emis de Consiliul Local Păuleşti;act normativ nr 1359 din 27.12.2001, emis de Guvernul României;act administrativ nr 30 din 24.08.1999, emis de Consiliul Local Păuleşti;act administrativ nr 18823 din 27.10.2023, emis de Primăria Com. Păuleşti);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PĂULEŞTI , CIF:28439813	A1

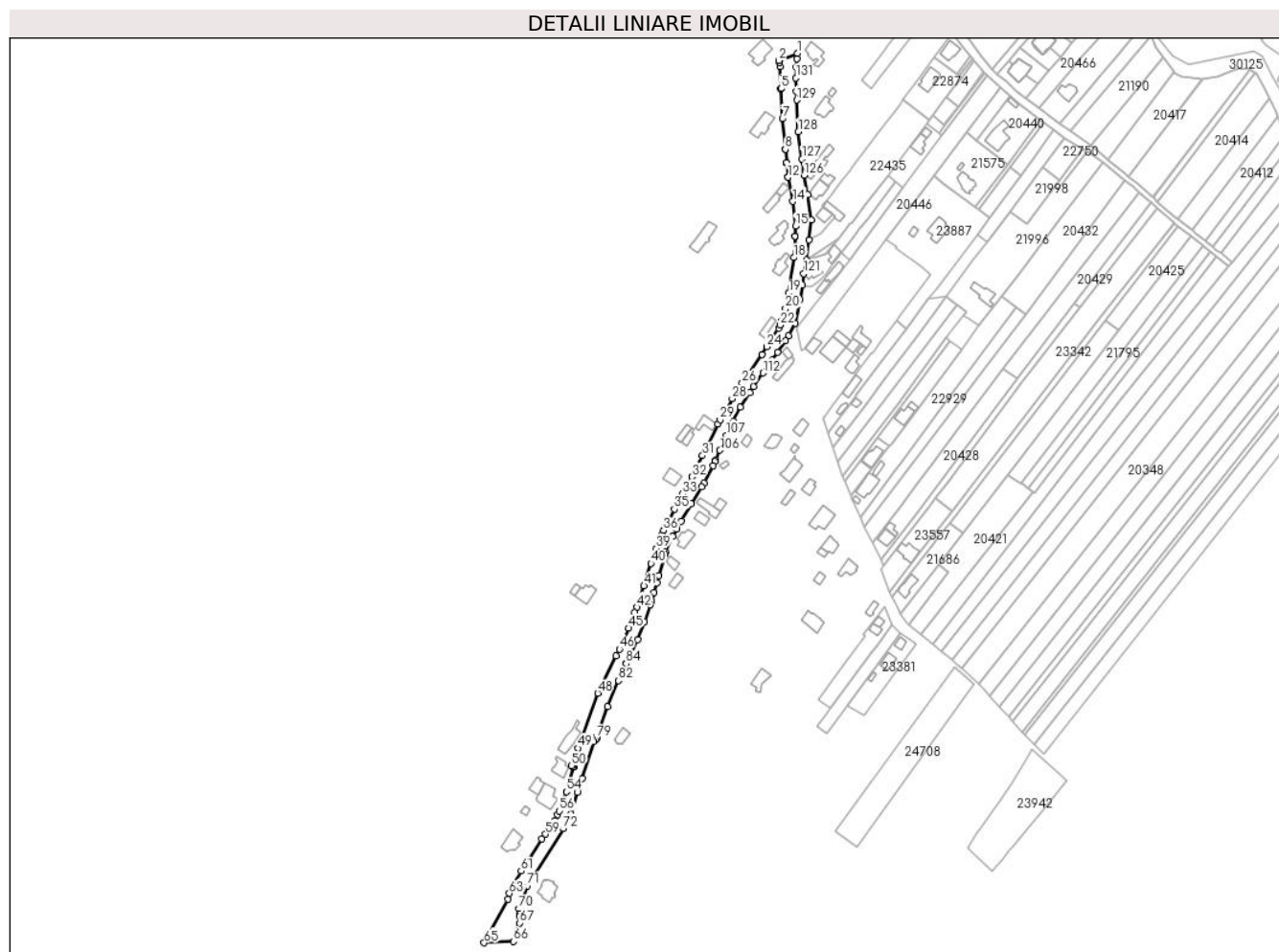
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32398	7.777	

* 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	7.777	-	DC 10A, DS 545	-	

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	578.000,009 389.629,41	2	577.985,401 389.623,665	15.697	2	577.985,401 389.623,665	3	577.985,989 389.622,192	1.586	3	577.985,989 389.622,192	4	577.986,534 389.619,062	3.177
4	577.986,534 389.619,062	5	577.987,076 389.601,96	17.111	5	577.987,076 389.601,96	6	577.986,888 389.601,788	0.255	6	577.986,888 389.601,788	7	577.988,149 389.578,443	23.379
7	577.988,149 389.578,443	8	577.990,505 389.554,479	24.08	8	577.990,505 389.554,479	9	577.990,52 389.554,329	0.151	9	577.990,52 389.554,329	10	577.991,466 389.544,293	10.08
10	577.991,466 389.544,293	11	577.991,527 389.543,674	0.622	11	577.991,527 389.543,674	12	577.992,58 389.532,83	10.895	12	577.992,58 389.532,83	13	577.992,589 389.532,787	0.044
13	577.992,589 389.532,787	14	577.996,43 389.513,9	19.274	14	577.996,43 389.513,9	15	577.998,385 389.494,742	19.257	15	577.998,385 389.494,742	16	577.997,922 389.487,068	7.688

Punct început	X / Y	Punct sfârșit	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	577.997,922 389.487,068	17	577.998,296 389.487,074	0.374	17	577.998,296 389.487,074	18	577.997,051 389.470,232	16.88 8	18	577.997,051 389.470,232	19	577.993,104 389.442,626	27.88 7
19	577.993,104 389.442,626	20	577.990,552 389.430,555	12.33 8	20	577.990,552 389.430,555	21	577.987,763 389.421,093	9.864	21	577.987,763 389.421,093	22	577.986,557 389.417,794	3.513
22	577.986,557 389.417,794	23	577.985,201 389.415,179	2.946	23	577.985,201 389.415,179	24	577.976,003 389.400,794	17.07 4	24	577.976,003 389.400,794	25	577.972,209 389.394,861	7.042
25	577.972,209 389.394,861	26	577.956,766 389.372,347	27.30 1	26	577.956,766 389.372,347	27	577.954,534 389.369,094	3.945	27	577.954,534 389.369,094	28	577.949,114 389.360,462	10.19 3
28	577.949,114 389.360,462	29	577.939,571 389.343,826	19.17 9	29	577.939,571 389.343,826	30	577.937,838 389.340,623	3.642	30	577.937,838 389.340,623	31	577.925,907 389.315,993	27.36 8
31	577.925,907 389.315,993	32	577.917,586 389.299,472	18.49 8	32	577.917,586 389.299,472	33	577.910,166 389.286,115	15.28	33	577.910,166 389.286,115	34	577.908,895 389.283,827	2.617
34	577.908,895 389.283,827	35	577.904,028 389.274,351	10.65 3	35	577.904,028 389.274,351	36	577.895,781 389.257,621	18.65 2	36	577.895,781 389.257,621	37	577.894,655 389.255,121	2.742
37	577.894,655 389.255,121	38	577.891,847 389.248,887	6.837	38	577.891,847 389.248,887	39	577.889,961 389.243,698	5.521	39	577.889,961 389.243,698	40	577.885,743 389.232,09	12.35 1
40	577.885,743 389.232,09	41	577.880,263 389.214,604	18.32 5	41	577.880,263 389.214,604	42	577.874,745 389.198,015	17.48 3	42	577.874,745 389.198,015	43	577.873,26 389.193,814	4.456
43	577.873,26 389.193,814	44	577.870,583 389.186,939	7.378	44	577.870,583 389.186,939	45	577.868,265 389.181,662	5.764	45	577.868,265 389.181,662	46	577.861,062 389.165,344	17.83 7
46	577.861,062 389.165,344	47	577.858,439 389.160,244	5.735	47	577.858,439 389.160,244	48	577.844,214 389.130,94	32.57 4	48	577.844,214 389.130,94	49	577.828,815 389.088,125	45.5
49	577.828,815 389.088,125	50	577.823,873 389.074,387	14.6	50	577.823,873 389.074,387	51	577.825,137 389.073,633	1.472	51	577.825,137 389.073,633	52	577.825,183 389.073,606	0.053
52	577.825,183 389.073,606	53	577.825,554 389.073,384	0.432	53	577.825,554 389.073,384	54	577.819,911 389.054,193	20.00 3	54	577.819,911 389.054,193	55	577.817,387 389.046,637	7.966
55	577.817,387 389.046,637	56	577.814,349 389.039,26	7.978	56	577.814,349 389.039,26	57	577.812,981 389.036,542	3.043	57	577.812,981 389.036,542	58	577.810,615 389.031,843	5.261
58	577.810,615 389.031,843	59	577.803,603 389.021,212	12.73 5	59	577.803,603 389.021,212	60	577.800,504 389.017,44	4.882	60	577.800,504 389.017,44	61	577.784,467 388.992,5	29.65 1
61	577.784,467 388.992,5	62	577.778,341 388.981,849	12.28 7	62	577.778,341 388.981,849	63	577.775,31 388.975,13	7.371	63	577.775,31 388.975,13	64	577.774,117 388.970,331	4.945
64	577.774,117 388.970,331	65	577.755,68 388.936,589	38.45 1	65	577.755,68 388.936,589	66	577.778,534 388.937,609	22.87 7	66	577.778,534 388.937,609	67	577.783,272 388.951,869	15.02 7
67	577.783,272 388.951,869	68	577.783,229 388.957,317	5.448	68	577.783,229 388.957,317	69	577.783,218 388.958,687	1.37	69	577.783,218 388.958,687	70	577.782,81 388.963,2	4.531
70	577.782,81 388.963,2	71	577.789,505 388.980,961	18.98 1	71	577.789,505 388.980,961	72	577.817,572 389.025,763	52.86 8	72	577.817,572 389.025,763	73	577.823,291 389.036,722	12.36 1
73	577.823,291 389.036,722	74	577.828,357 389.053,564	17.58 7	74	577.828,357 389.053,564	75	577.829,072 389.054,706	1.347	75	577.829,072 389.054,706	76	577.832,366 389.064,455	10.29
76	577.832,366 389.064,455	77	577.841,127 389.093,132	29.98 5	77	577.841,127 389.093,132	78	577.842,554 389.094,901	2.273	78	577.842,554 389.094,901	79	577.843,298 389.095,831	1.191
79	577.843,298 389.095,831	80	577.842,708 389.096,198	0.695	80	577.842,708 389.096,198	81	577.852,111 389.120,442	26.00 4	81	577.852,111 389.120,442	82	577.860,52 389.140,771	22.0
82	577.860,52 389.140,771	83	577.863,348 389.147,609	7.4	83	577.863,348 389.147,609	84	577.866,362 389.153,93	7.003	84	577.866,362 389.153,93	85	577.866,593 389.154,415	0.537
85	577.866,593 389.154,415	86	577.868,452 389.158,322	4.327	86	577.868,452 389.158,322	87	577.869,16 389.159,809	1.647	87	577.869,16 389.159,809	88	577.875,384 389.172,883	14.48
88	577.875,384 389.172,883	89	577.880,678 389.186,45	14.56 3	89	577.880,678 389.186,45	90	577.885,389 389.199,927	14.27 7	90	577.885,389 389.199,927	91	577.886,28 389.202,231	2.47
91	577.886,28 389.202,231	92	577.888,254 389.209,615	7.643	92	577.888,254 389.209,615	93	577.890,639 389.217,0	7.761	93	577.890,639 389.217,0	94	577.891,94 389.222,43	5.584
94	577.891,94 389.222,43	95	577.896,34 389.238,86	17.00 9	95	577.896,34 389.238,86	96	577.897,061 389.240,81	2.079	96	577.897,061 389.240,81	97	577.902,455 389.253,197	13.51
97	577.902,455 389.253,197	98	577.905,808 389.258,998	6.7	98	577.905,808 389.258,998	99	577.909,426 389.265,116	7.108	99	577.909,426 389.265,116	100	577.917,342 389.278,332	15.40 5
100	577.917,342 389.278,332	101	577.925,253 389.291,744	15.57 1	101	577.925,253 389.291,744	102	577.926,976 389.294,686	3.409	102	577.926,976 389.294,686	103	577.934,017 389.308,215	15.25 2
103	577.934,017 389.308,215	104	577.935,521 389.311,3	3.432	104	577.935,521 389.311,3	105	577.936,161 389.312,612	1.46	105	577.936,161 389.312,612	106	577.939,453 389.320,22	8.29
106	577.939,453 389.320,22	107	577.944,47 389.331,811	12.63	107	577.944,47 389.331,811	108	577.949,793 389.342,979	12.37 2	108	577.949,793 389.342,979	109	577.955,53 389.353,761	12.21 3
109	577.955,53 389.353,761	110	577.962,937 389.365,076	13.52 4	110	577.962,937 389.365,076	111	577.965,853 389.369,531	5.324	111	577.965,853 389.369,531	112	577.972,972 389.380,339	12.94 2
112	577.972,972 389.380,339	113	577.978,437 389.388,153	9.535	113	577.978,437 389.388,153	114	577.980,133 389.390,674	3.038	114	577.980,133 389.390,674	115	577.984,306 389.396,542	7.201

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
115	577.984,306 389.396,542	116	577.990,43 389.405,658	10.98 2	116	577.990,43 389.405,658	117	577.992,987 389.409,367	4.505	117	577.992,987 389.409,367	118	577.998,115 389.419,299	11.17 8
118	577.998,115 389.419,299	119	578.001,64 389.437,7	18.73 6	119	578.001,64 389.437,7	120	578.003,78 389.448,84	11.34 4	120	578.003,78 389.448,84	121	578.004,787 389.457,715	8.932
121	578.004,787 389.457,715	122	578.006,798 389.468,318	10.79 2	122	578.006,798 389.468,318	123	578.009,073 389.484,115	15.96	123	578.009,073 389.484,115	124	578.010,613 389.499,722	15.68 3
124	578.010,613 389.499,722	125	578.007,791 389.519,346	19.82 6	125	578.007,791 389.519,346	126	578.005,116 389.534,449	15.33 8	126	578.005,116 389.534,449	127	578.003,374 389.547,02	12.69 1
127	578.003,374 389.547,02	128	578.000,552 389.568,229	21.39 6	128	578.000,552 389.568,229	129	577.999,468 389.592,986	24.78 1	129	577.999,468 389.592,986	130	577.998,979 389.599,682	6.714
130	577.998,979 389.599,682	131	577.998,71 389.610,245	10.56 6	131	577.998,71 389.610,245	132	577.999,015 389.618,544	8.305	132	577.999,015 389.618,544	133	577.999,555 389.625,12	6.598
133	577.999,555 389.625,12	1	578.000,009 389.629,41	4.314										

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

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

**DATE DESPRE IMOBILUL NR. 30121**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulestii Noi, Str Câmpului, Jud. Prahova, De 578/75

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	32382	6.857	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
160458 / 23/10/2023		
Act Administrativ nr. 18, din 26/02/2013 emis de CONSILIUL LOCAL AL COMUNEI PĂULEŞTI (act administrativ nr 83 din 19.12.2012, emis de CONSILIUL LOCAL AL COMUNEI PĂULEŞTI;act administrativ nr 14 din 29.05.2000, emis de CONSILIUL LOCAL AL COMUNEI PĂULEŞTI;act administrativ nr 18030 din 16.10.2023, emis de PRIMĂRIA COMUNEI PĂULEŞTI;act administrativ nr 30 din 24.08.1999, emis de CONSILIUL LOCAL AL COMUNEI PĂULEŞTI;act normativ nr 1359 din 27.12.2001, emis de GUVERNUL ROMÂNIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PAULESTI, CIF:2843981	A1

C. Partea III. SARCINI .

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

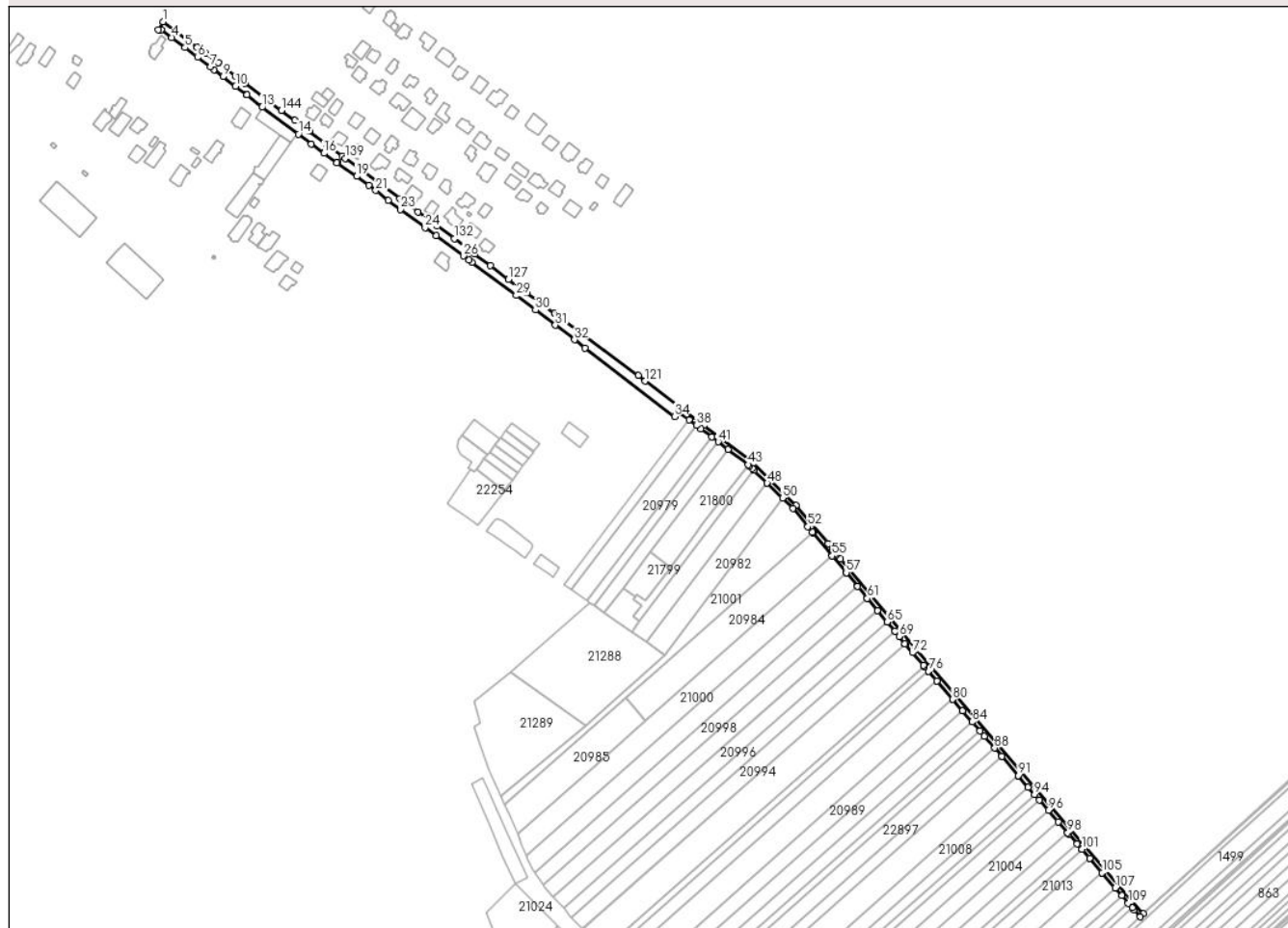
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
32382	6.857	

* 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	4.525	-	DE 578/75	-	
2	drum	NU	2.332	-	DE 578/75	-	

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	577.366,936 388.566,081	2	577.362,786 388.559,119	8.105	2	577.362,786 388.559,119	3	577.365,383 388.559,126	2.597	3	577.365,383 388.559,126	4	577.374,844 388.552,206	11.722
4	577.374,844 388.552,206	5	577.386,548 388.543,136	14.807	5	577.386,548 388.543,136	6	577.397,736 388.534,534	14.113	6	577.397,736 388.534,534	7	577.409,153 388.526,112	14.187
7	577.409,153 388.526,112	8	577.412,231 388.523,73	3.892	8	577.412,231 388.523,73	9	577.420,187 388.517,412	10.159	9	577.420,187 388.517,412	10	577.431,31 388.508,91	14.0
10	577.431,31 388.508,91	11	577.441,199 388.501,553	12.325	11	577.441,199 388.501,553	12	577.441,085 388.501,367	0.218	12	577.441,085 388.501,367	13	577.454,821 388.490,471	17.533
13	577.454,821 388.490,471	14	577.486,971 388.466,584	40.053	14	577.486,971 388.466,584	15	577.498,516 388.457,923	14.433	15	577.498,516 388.457,923	16	577.509,748 388.449,681	13.932

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	577.509,748 388.449,681	17	577.521,049 388.441,146	14.16 2	17	577.521,049 388.441,146	18	577.521,563 388.441,501	0.625	18	577.521,563 388.441,501	19	577.538,579 388.429,174	21.01 2
19	577.538,579 388.429,174	20	577.549,169 388.421,275	13.21 1	20	577.549,169 388.421,275	21	577.555,54 388.416,832	7.767	21	577.555,54 388.416,832	22	577.566,383 388.408,0	13.98 5
22	577.566,383 388.408,0	23	577.577,571 388.399,787	13.87 9	23	577.577,571 388.399,787	24	577.599,15 388.383,915	26.78 8	24	577.599,15 388.383,915	25	577.608,97 388.376,87	12.08 6
25	577.608,97 388.376,87	26	577.633,08 388.358,81	30.12 4	26	577.633,08 388.358,81	27	577.638,18 388.354,99	6.372	27	577.638,18 388.354,99	28	577.640,584 388.353,195	3.0
28	577.640,584 388.353,195	29	577.680,003 388.323,754	49.2	29	577.680,003 388.323,754	30	577.697,024 388.310,837	21.36 7	30	577.697,024 388.310,837	31	577.714,547 388.297,537	21.99 9
31	577.714,547 388.297,537	32	577.731,568 388.284,616	21.37	32	577.731,568 388.284,616	33	577.740,99 388.277,18	12.00 3	33	577.740,99 388.277,18	34	577.820,2 388.216,65	99.69
34	577.820,2 388.216,65	35	577.822,796 388.220,073	4.296	35	577.822,796 388.220,073	36	577.823,476 388.220,969	1.125	36	577.823,476 388.220,969	37	577.833,043 388.213,738	11.99 2
37	577.833,043 388.213,738	38	577.839,579 388.208,797	8.193	38	577.839,579 388.208,797	39	577.843,56 388.205,787	4.991	39	577.843,56 388.205,787	40	577.853,122 388.198,559	11.98 6
40	577.853,122 388.198,559	41	577.858,815 388.194,256	7.136	41	577.858,815 388.194,256	42	577.867,59 388.187,62	11.00 2	42	577.867,59 388.187,62	43	577.885,45 388.174,12	22.38 8
43	577.885,45 388.174,12	44	577.886,53 388.173,06	1.513	44	577.886,53 388.173,06	45	577.888,967 388.170,666	3.416	45	577.888,967 388.170,666	46	577.890,49 388.169,17	2.135
46	577.890,49 388.169,17	47	577.890,492 388.169,168	0.003	47	577.890,492 388.169,168	48	577.902,193 388.157,671	16.40 4	48	577.902,193 388.157,671	49	577.902,276 388.157,59	0.116
49	577.902,276 388.157,59	50	577.915,781 388.144,32	18.93 4	50	577.915,781 388.144,32	51	577.924,954 388.135,307	12.86	51	577.924,954 388.135,307	52	577.938,324 388.119,197	20.93 5
52	577.938,324 388.119,197	53	577.942,425 388.114,255	6.422	53	577.942,425 388.114,255	54	577.942,707 388.113,916	0.441	54	577.942,707 388.113,916	55	577.959,796 388.093,325	26.75 9
55	577.959,796 388.093,325	56	577.959,984 388.093,099	0.294	56	577.959,984 388.093,099	57	577.972,225 388.078,351	19.16 6	57	577.972,225 388.078,351	58	577.972,321 388.078,235	0.151
58	577.972,321 388.078,235	59	577.982,311 388.066,198	15.64 3	59	577.982,311 388.066,198	60	577.982,35 388.066,151	0.061	60	577.982,35 388.066,151	61	577.990,919 388.055,67	13.53 8
61	577.990,919 388.055,67	62	577.990,939 388.055,646	0.031	62	577.990,939 388.055,646	63	578.000,158 388.044,694	14.31 6	63	578.000,158 388.044,694	64	578.000,175 388.044,674	0.026
64	578.000,175 388.044,674	65	578.008,497 388.034,646	13.03 1	65	578.008,497 388.034,646	66	578.008,502 388.034,64	0.008	66	578.008,502 388.034,64	67	578.015,326 388.026,418	10.68 5
67	578.015,326 388.026,418	68	578.015,353 388.026,385	0.043	68	578.015,353 388.026,385	69	578.019,057 388.021,923	5.799	69	578.019,057 388.021,923	70	578.024,349 388.015,547	8.286
70	578.024,349 388.015,547	71	578.024,401 388.015,484	0.082	71	578.024,401 388.015,484	72	578.030,904 388.007,649	10.18 2	72	578.030,904 388.007,649	73	578.040,702 387.996,282	15.00 7
73	578.040,702 387.996,282	74	578.041,364 387.995,514	1.014	74	578.041,364 387.995,514	75	578.041,444 387.995,421	0.123	75	578.041,444 387.995,421	76	578.045,152 387.991,12	5.679
76	578.045,152 387.991,12	77	578.045,23 387.991,029	0.12	77	578.045,23 387.991,029	78	578.052,571 387.982,513	11.24 3	78	578.052,571 387.982,513	79	578.052,637 387.982,437	0.101
79	578.052,637 387.982,437	80	578.066,599 387.966,239	21.38 5	80	578.066,599 387.966,239	81	578.066,635 387.966,197	0.055	81	578.066,635 387.966,197	82	578.075,291 387.956,154	13.25 9
82	578.075,291 387.956,154	83	578.075,308 387.956,134	0.026	83	578.075,308 387.956,134	84	578.083,83 387.946,247	13.05 3	84	578.083,83 387.946,247	85	578.083,835 387.946,241	0.008
85	578.083,835 387.946,241	86	578.090,642 387.938,345	10.42 5	86	578.090,642 387.938,345	87	578.094,665 387.933,678	6.162	87	578.094,665 387.933,678	88	578.103,777 387.923,108	13.95 5
88	578.103,777 387.923,108	89	578.109,898 387.916,006	9.376	89	578.109,898 387.916,006	90	578.109,903 387.916,0	0.008	90	578.109,903 387.916,0	91	578.124,854 387.898,656	22.89 9
91	578.124,854 387.898,656	92	578.124,856 387.898,654	0.003	92	578.124,856 387.898,654	93	578.133,459 387.888,673	13.17 7	93	578.133,459 387.888,673	94	578.139,093 387.882,137	8.629
94	578.139,093 387.882,137	95	578.143,339 387.877,212	6.503	95	578.143,339 387.877,212	96	578.151,268 387.868,014	12.14 4	96	578.151,268 387.868,014	97	578.159,961 387.857,928	13.31 5
97	578.159,961 387.857,928	98	578.168,41 387.848,127	12.94	98	578.168,41 387.848,127	99	578.169,359 387.847,026	1.454	99	578.169,359 387.847,026	100	578.176,783 387.838,413	11.37 1
100	578.176,783 387.838,413	101	578.180,859 387.833,681	6.245	101	578.180,859 387.833,681	102	578.180,861 387.833,679	0.003	102	578.180,861 387.833,679	103	578.187,836 387.825,587	10.68 3
103	578.187,836 387.825,587	104	578.187,846 387.825,576	0.015	104	578.187,846 387.825,576	105	578.198,977 387.812,661	17.05	105	578.198,977 387.812,661	106	578.198,98 387.812,657	0.005
106	578.198,98 387.812,657	107	578.210,538 387.799,25	17.70 1	107	578.210,538 387.799,25	108	578.216,284 387.792,585	8.8	108	578.216,284 387.792,585	109	578.222,034 387.785,914	8.807
109	578.222,034 387.785,914	110	578.225,664 387.781,702	5.56	110	578.225,664 387.781,702	111	578.227,125 387.780,007	2.238	111	578.227,125 387.780,007	112	578.232,5 387.773,772	8.232
112	578.232,5 387.773,772	113	578.235,447 387.776,477	4.0	113	578.235,447 387.776,477	114	578.033,958 388.010,232	308.6 09	114	578.033,958 388.010,232	115	577.967,356 388.090,48	104.2 86

Punct început	X / Y	Punct sfârșit	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	577.967,356 388.090,48	116	577.960,62 388.098,597	10.54 8	116	577.960,62 388.098,597	117	577.956,098 388.104,045	7.08	117	577.956,098 388.104,045	118	577.927,902 388.138,018	44.15
118	577.927,902 388.138,018	119	577.888,068 388.177,158	55.84 5	119	577.888,068 388.177,158	120	577.846,131 388.208,858	52.57	120	577.846,131 388.208,858	121	577.794,266 388.248,063	65.01 5
121	577.794,266 388.248,063	122	577.787,936 388.252,848	7.935	122	577.787,936 388.252,848	123	577.715,984 388.306,183	89.56 4	123	577.715,984 388.306,183	124	577.713,81 388.307,807	2.714
124	577.713,81 388.307,807	125	577.701,684 388.316,862	15.13 4	125	577.701,684 388.316,862	126	577.689,207 388.326,179	15.57 2	126	577.689,207 388.326,179	127	577.673,182 388.338,145	20.0
127	577.673,182 388.338,145	128	577.657,156 388.350,112	20.00 1	128	577.657,156 388.350,112	129	577.643,041 388.360,652	17.61 6	129	577.643,041 388.360,652	130	577.641,131 388.362,078	2.384
130	577.641,131 388.362,078	131	577.636,352 388.365,647	5.965	131	577.636,352 388.365,647	132	577.625,106 388.374,045	14.03 6	132	577.625,106 388.374,045	133	577.609,081 388.386,012	20.0
133	577.609,081 388.386,012	134	577.606,291 388.388,095	3.482	134	577.606,291 388.388,095	135	577.592,98 388.397,877	16.51 9	135	577.592,98 388.397,877	136	577.576,864 388.409,72	20.0
136	577.576,864 388.409,72	137	577.560,748 388.421,564	20.0	137	577.560,748 388.421,564	138	577.544,632 388.433,408	20.0	138	577.544,632 388.433,408	139	577.528,515 388.445,251	20.0
139	577.528,515 388.445,251	140	577.525,949 388.447,137	3.185	140	577.525,949 388.447,137	141	577.512,499 388.457,23	16.81 6	141	577.512,499 388.457,23	142	577.496,503 388.469,235	20.0
142	577.496,503 388.469,235	143	577.483,704 388.478,84	16.00 2	143	577.483,704 388.478,84	144	577.471,948 388.487,663	14.69 9	144	577.471,948 388.487,663	145	577.439,851 388.511,75	40.13
145	577.439,851 388.511,75	146	577.431,852 388.517,752	10.0	146	577.431,852 388.517,752	147	577.415,899 388.529,725	19.94 6	147	577.415,899 388.529,725	148	577.404,809 388.538,002	13.83 8
148	577.404,809 388.538,002	149	577.397,497 388.543,46	9.124	149	577.397,497 388.543,46	1	577.366,936 388.566,081	38.02 2					

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

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

**DATE DESPRE IMOBILUL NR. 30122**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		370	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

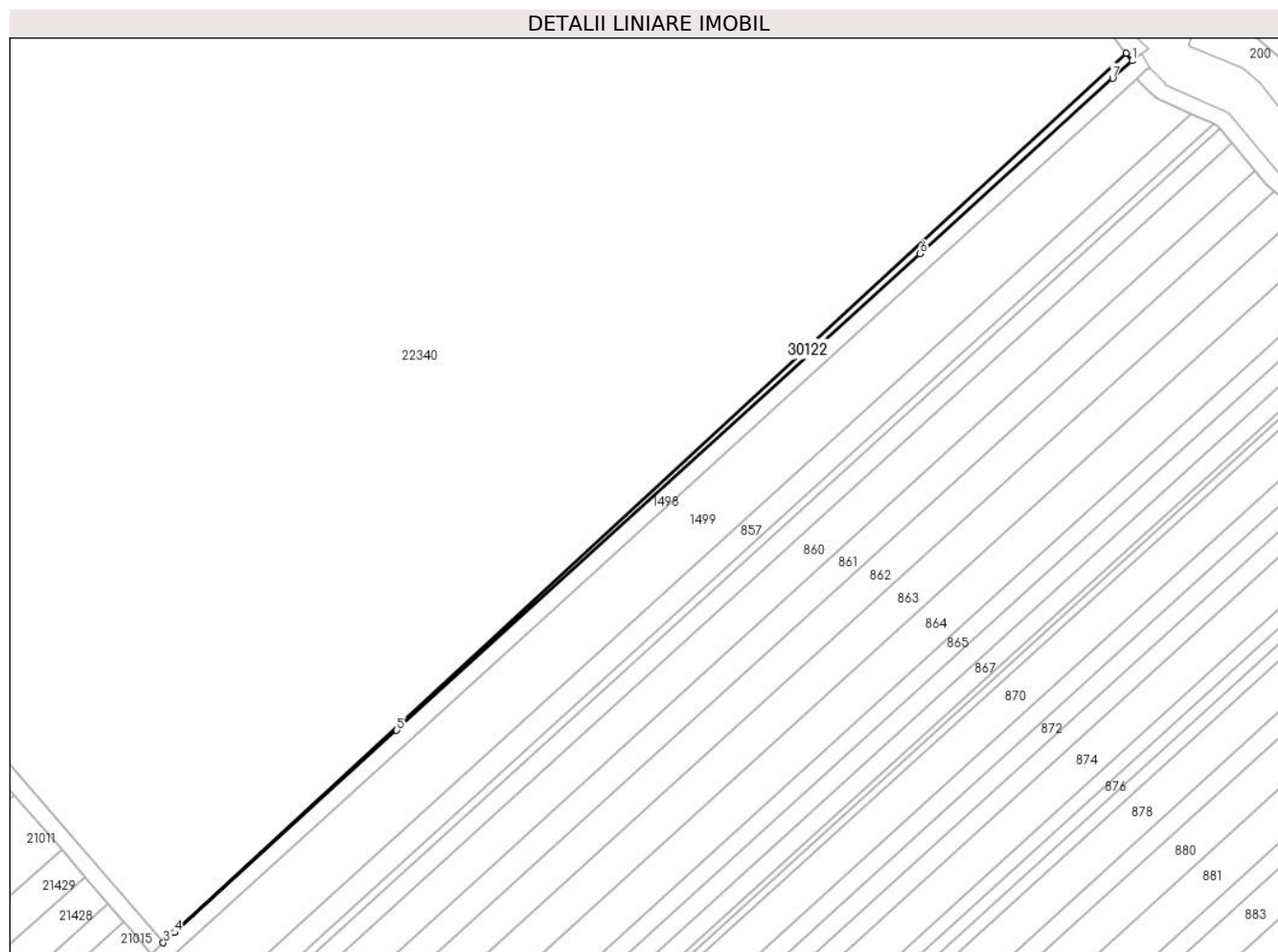
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	370	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	arabil	NU	370	-	578	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	578.472,407 387.992,084	2	578.471,027 387.993,947	2.318
2	578.471,027 387.993,947	3	578.235,467 387.776,496	320.583
3	578.235,467 387.776,496	4	578.238,208 387.778,989	3.705
4	578.238,208 387.778,989	5	578.292,541 387.828,426	73.458
5	578.292,541 387.828,426	6	578.420,557 387.944,906	173.077

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	578.420,557 387.944,906	7	578.467,696 387.987,797	63.732
7	578.467,696 387.987,797	1	578.472,407 387.992,084	6.37

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

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

**DATE DESPRE IMOBILUL NR. 30123**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.010	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, 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	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	576.897,547 389.330,906	20	576.892,517 389.341,572	11.79 3	20	576.892,517 389.341,572	21	576.890,33 389.346,211	5.129	21	576.890,33 389.346,211	22	576.888,706 389.349,654	3.807
22	576.888,706 389.349,654	23	576.883,413 389.360,878	12.40 9	23	576.883,413 389.360,878	24	576.879,099 389.370,026	10.11 4	24	576.879,099 389.370,026	25	576.881,392 389.373,296	3.994
25	576.881,392 389.373,296	26	576.875,453 389.386,521	14.49 7	26	576.875,453 389.386,521	27	576.872,966 389.383,195	4.153	27	576.872,966 389.383,195	28	576.872,625 389.383,37	0.383
28	576.872,625 389.383,37	29	576.870,276 389.378,034	5.83	29	576.870,276 389.378,034	30	576.902,57 389.308,1	77.03	30	576.902,57 389.308,1	31	576.908,75 389.294,56	14.88 4
31	576.908,75 389.294,56	32	576.914,96 389.280,909	14.99 7	32	576.914,96 389.280,909	33	576.921,21 389.267,62	14.68 5	33	576.921,21 389.267,62	34	576.927,37 389.253,94	15.00 3
34	576.927,37 389.253,94	35	576.933,354 389.239,962	15.20 5	35	576.933,354 389.239,962	36	576.939,614 389.226,309	15.02	36	576.939,614 389.226,309	37	576.945,978 389.212,533	15.17 5
37	576.945,978 389.212,533	38	576.958,178 389.185,17	29.96	38	576.958,178 389.185,17	39	576.964,264 389.171,641	14.83 5	39	576.964,264 389.171,641	40	576.970,462 389.158,006	14.97 8
40	576.970,462 389.158,006	41	576.972,904 389.152,554	5.974	41	576.972,904 389.152,554	42	576.976,616 389.144,265	9.082	42	576.976,616 389.144,265	43	576.982,783 389.130,738	14.86 6
43	576.982,783 389.130,738	44	576.988,882 389.116,962	15.06 6	44	576.988,882 389.116,962	45	576.995,39 389.103,81	14.67 4	45	576.995,39 389.103,81	46	577.001,74 389.090,22	15.0
46	577.001,74 389.090,22	47	577.007,826 389.076,643	14.87 9	47	577.007,826 389.076,643	48	577.008,231 389.075,739	0.991	48	577.008,231 389.075,739	49	577.010,345 389.066,159	9.81
49	577.010,345 389.066,159	1	577.010,007 389.061,991	4.182										

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

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

**DATE DESPRE IMOBILUL NR. 30124**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.147	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

C. Partea III. SARCINI .

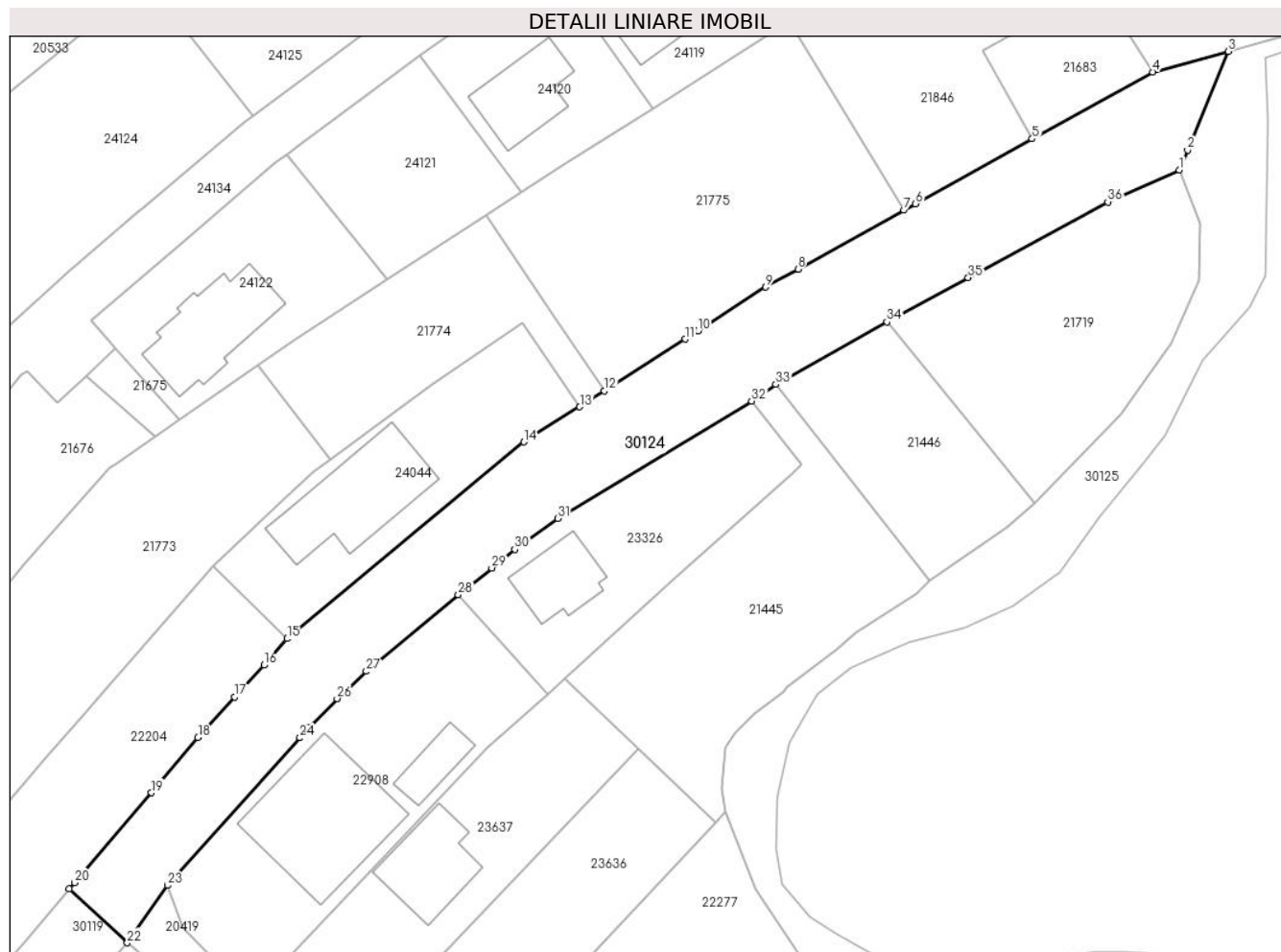
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.147	

* 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	2.147	-	DC 505	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	578.205,886 389.808,789	2	578.207,003 389.811,514	2.945
3	578.212,511 389.824,948	4	578.202,25 389.822,14	10.638
5	578.185,808 389.813,043	6	578.169,907 389.804,207	18.191
7	578.168,326 389.803,328	8	578.153,873 389.795,297	16.534
9	578.149,49 389.792,862	10	578.140,244 389.786,91	10.996

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	578.207,003 389.811,514	3	578.212,511 389.824,948	14.519
4	578.202,25 389.822,14	5	578.185,808 389.813,043	18.791
6	578.169,907 389.804,207	7	578.168,326 389.803,328	1.809
8	578.153,873 389.795,297	9	578.149,49 389.792,862	5.014
10	578.140,244 389.786,91	11	578.138,477 389.785,773	2.101

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	578.138,477 389.785,773	12	578.127,501 389.778,706	13.054
13	578.124,138 389.776,54	14	578.116,499 389.771,778	9.002
15	578.084,211 389.744,988	16	578.081,087 389.741,378	4.774
17	578.077,087 389.737,022	18	578.072,087 389.731,502	7.448
19	578.065,755 389.723,995	20	578.055,277 389.711,757	16.111
21	578.054,555 389.710,914	22	578.062,459 389.703,575	10.786
23	578.067,932 389.711,397	24	578.085,991 389.731,479	27.008
25	578.087,241 389.732,87	26	578.091,049 389.736,823	5.489
27	578.095,027 389.740,544	28	578.107,581 389.750,944	16.302
29	578.112,13 389.754,609	30	578.115,292 389.757,147	4.055
31	578.121,119 389.761,335	32	578.147,561 389.777,356	30.917
33	578.150,865 389.779,596	34	578.166,013 389.788,113	17.378
35	578.177,092 389.794,138	36	578.196,129 389.804,459	21.655

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	578.127,501 389.778,706	13	578.124,138 389.776,54	4.0
14	578.116,499 389.771,778	15	578.084,211 389.744,988	41.955
16	578.081,087 389.741,378	17	578.077,087 389.737,022	5.914
18	578.072,087 389.731,502	19	578.065,755 389.723,995	9.821
20	578.055,277 389.711,757	21	578.054,555 389.710,914	1.11
22	578.062,459 389.703,575	23	578.067,932 389.711,397	9.547
24	578.085,991 389.731,479	25	578.087,241 389.732,87	1.87
26	578.091,049 389.736,823	27	578.095,027 389.740,544	5.447
28	578.107,581 389.750,944	29	578.112,13 389.754,609	5.842
30	578.115,292 389.757,147	31	578.121,119 389.761,335	7.176
32	578.147,561 389.777,356	33	578.150,865 389.779,596	3.992
34	578.166,013 389.788,113	35	578.177,092 389.794,138	12.611
36	578.196,129 389.804,459	1	578.205,886 389.808,789	10.675

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

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

**DATE DESPRE IMOBILUL NR. 30125**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulești, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		17.084	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	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	

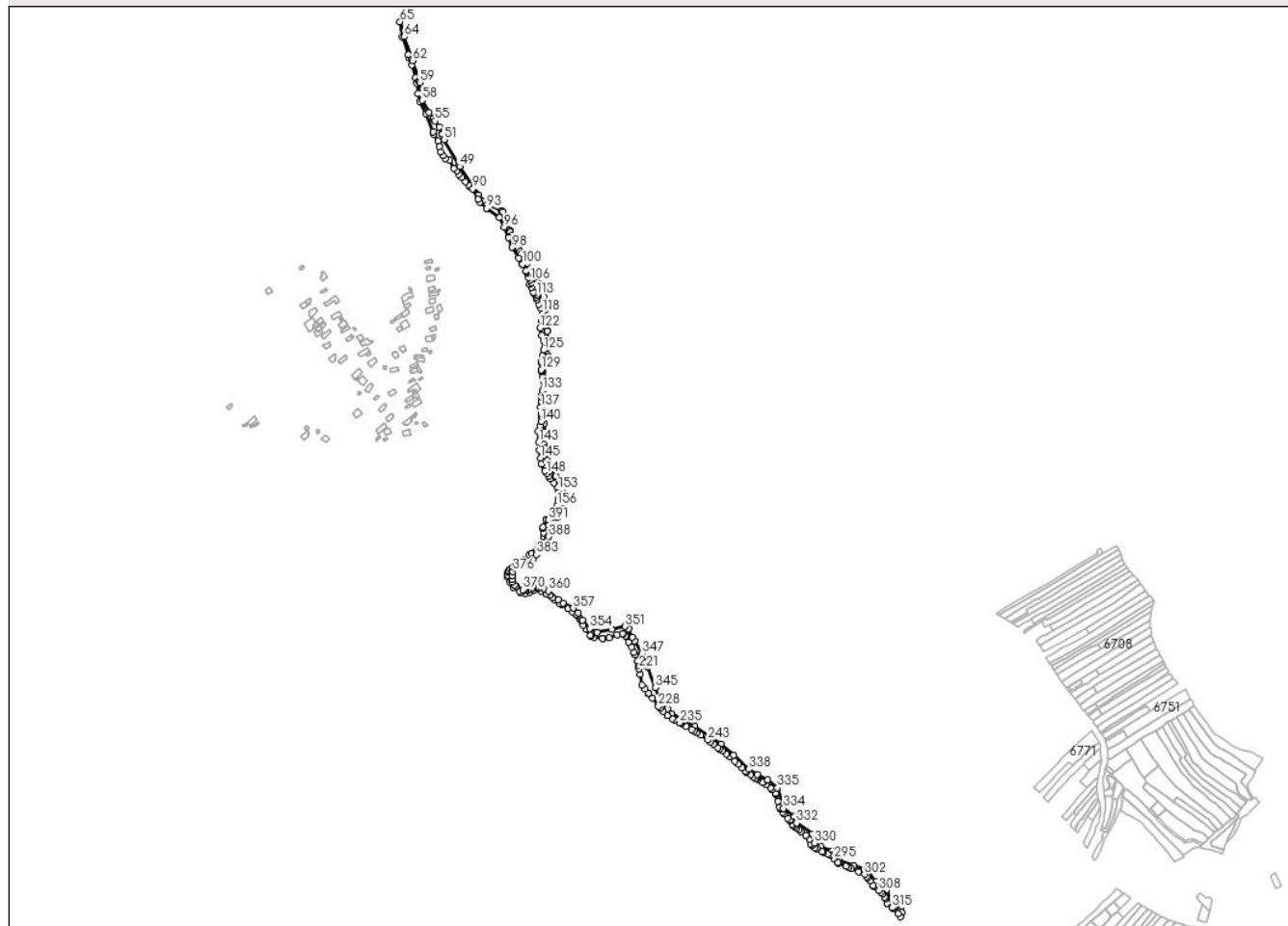
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	17.084	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	NU	9.149	-	HR 454/1	-	
2	ape curgătoare	DA	7.935	-	HR 454/1	-	

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	578.233,028 389.829,226	2	578.241,604 389.843,086	16.299	2	578.241,604 389.843,086	3	578.245,907 389.855,746	13.371	3	578.245,907 389.855,746	4	578.245,189 389.870,675	14.946
4	578.245,189 389.870,675	5	578.243,875 389.882,738	12.134	5	578.243,875 389.882,738	6	578.239,094 389.891,815	10.259	6	578.239,094 389.891,815	7	578.230,12 389.903,907	15.058
7	578.230,12 389.903,907	8	578.219,842 389.918,717	18.027	8	578.219,842 389.918,717	9	578.214,682 389.931,803	14.067	9	578.214,682 389.931,803	10	578.210,264 389.954,505	23.128
10	578.210,264 389.954,505	11	578.208,517 389.961,761	7.463	11	578.208,517 389.961,761	12	578.208,626 389.969,825	8.065	12	578.208,626 389.969,825	13	578.210,602 389.984,244	14.554

Punct început	X / Y	Punct sfârșit	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	578.210,602 389.984,244	14	578.210,113 389.999,78	15.54 4	14	578.210,113 389.999,78	15	578.208,632 390.018,617	18.89 5	15	578.208,632 390.018,617	16	578.205,485 390.048,279	29.82 8
16	578.205,485 390.048,279	17	578.208,895 390.078,322	30.23 6	17	578.208,895 390.078,322	18	578.212,16 390.104,707	26.58 6	18	578.212,16 390.104,707	19	578.215,267 390.118,97	14.59 7
19	578.215,267 390.118,97	20	578.215,108 390.124,089	5.121	20	578.215,108 390.124,089	21	578.214,855 390.136,797	12.71 1	21	578.214,855 390.136,797	22	578.214,855 390.151,911	15.11 4
22	578.214,855 390.151,911	23	578.214,855 390.166,367	14.45 6	23	578.214,855 390.166,367	24	578.214,855 390.167,161	0.794	24	578.214,855 390.167,161	25	578.215,836 390.191,087	23.94 6
25	578.215,836 390.191,087	26	578.213,331 390.209,381	18.46 5	26	578.213,331 390.209,381	27	578.208,501 390.229,462	20.65 4	27	578.208,501 390.229,462	28	578.197,343 390.254,654	27.55 2
28	578.197,343 390.254,654	29	578.193,772 390.261,463	7.689	29	578.193,772 390.261,463	30	578.186,279 390.275,75	16.13 3	30	578.186,279 390.275,75	31	578.184,413 390.279,308	4.018
31	578.184,413 390.279,308	32	578.178,459 390.289,135	11.49	32	578.178,459 390.289,135	33	578.173,1 390.297,98	10.34 2	33	578.173,1 390.297,98	34	578.167,758 390.306,798	10.31
34	578.167,758 390.306,798	35	578.165,153 390.311,097	5.027	35	578.165,153 390.311,097	36	578.162,113 390.317,142	6.766	36	578.162,113 390.317,142	37	578.158,143 390.325,034	8.834
37	578.158,143 390.325,034	38	578.154,725 390.331,828	7.605	38	578.154,725 390.331,828	39	578.150,733 390.339,763	8.883	39	578.150,733 390.339,763	40	578.148,345 390.345,43	6.15
40	578.148,345 390.345,43	41	578.146,867 390.348,936	3.805	41	578.146,867 390.348,936	42	578.140,071 390.365,059	17.49 7	42	578.140,071 390.365,059	43	578.134,71 390.382,623	18.36 4
43	578.134,71 390.382,623	44	578.134,169 390.383,121	0.735	44	578.134,169 390.383,121	45	578.131,184 390.384,108	3.144	45	578.131,184 390.384,108	46	578.106,464 390.395,843	27.36 4
46	578.106,464 390.395,843	47	578.099,449 390.401,208	8.831	47	578.099,449 390.401,208	48	578.091,182 390.413,46	14.78	48	578.091,182 390.413,46	49	578.056,588 390.464,725	61.84 5
49	578.056,588 390.464,725	50	578.054,294 390.468,125	4.102	50	578.054,294 390.468,125	51	578.028,066 390.513,631	52.52 3	51	578.028,066 390.513,631	52	578.024,317 390.522,853	9.955
52	578.024,317 390.522,853	53	578.023,731 390.524,294	1.556	53	578.023,731 390.524,294	54	578.019,013 390.535,897	12.52 6	54	578.019,013 390.535,897	55	578.012,058 390.547,21	13.28
55	578.012,058 390.547,21	56	578.008,591 390.551,895	5.828	56	578.008,591 390.551,895	57	578.001,0 390.562,155	12.76 3	57	578.001,0 390.562,155	58	577.988,102 390.584,637	25.91 9
58	577.988,102 390.584,637	59	577.983,678 390.616,712	32.37 9	59	577.983,678 390.616,712	60	577.983,499 390.618,005	1.305	60	577.983,499 390.618,005	61	577.982,969 390.619,678	1.755
61	577.982,969 390.619,678	62	577.971,253 390.656,659	38.79 3	62	577.971,253 390.656,659	63	577.970,055 390.659,795	3.357	63	577.970,055 390.659,795	64	577.955,996 390.699,742	42.34 9
64	577.955,996 390.699,742	65	577.948,226 390.726,877	28.22 6	65	577.948,226 390.726,877	66	577.952,44 390.699,554	27.64 6	66	577.952,44 390.699,554	67	577.962,739 390.667,139	34.01 2
67	577.962,739 390.667,139	68	577.965,142 390.660,6	6.967	68	577.965,142 390.660,6	69	577.969,381 390.648,48	12.84	69	577.969,381 390.648,48	70	577.976,564 390.625,622	23.96
70	577.976,564 390.625,622	71	577.978,919 390.615,032	10.84 9	71	577.978,919 390.615,032	72	577.980,826 390.596,536	18.59 4	72	577.980,826 390.596,536	73	577.983,775 390.582,487	14.35 5
73	577.983,775 390.582,487	74	577.995,499 390.559,974	25.38 3	74	577.995,499 390.559,974	75	578.008,133 390.527,134	35.18 6	75	578.008,133 390.527,134	76	578.009,594 390.523,338	4.067
76	578.009,594 390.523,338	77	578.017,178 390.510,8	14.65 3	77	578.017,178 390.510,8	78	578.019,779 390.500,764	10.36 8	78	578.019,779 390.500,764	79	578.021,747 390.491,44	9.529
79	578.021,747 390.491,44	80	578.025,442 390.485,085	7.351	80	578.025,442 390.485,085	81	578.030,405 390.479,293	7.627	81	578.030,405 390.479,293	82	578.037,684 390.475,662	8.134
82	578.037,684 390.475,662	83	578.045,385 390.461,389	16.21 8	83	578.045,385 390.461,389	84	578.050,881 390.457,473	6.748	84	578.050,881 390.457,473	85	578.054,938 390.450,788	7.82
85	578.054,938 390.450,788	86	578.060,505 390.445,203	7.886	86	578.060,505 390.445,203	87	578.066,432 390.437,729	9.539	87	578.066,432 390.437,729	88	578.073,272 390.431,159	9.484
88	578.073,272 390.431,159	89	578.075,794 390.427,787	4.211	89	578.075,794 390.427,787	90	578.080,124 390.423,972	5.771	90	578.080,124 390.423,972	91	578.090,088 390.405,194	21.25 8
91	578.090,088 390.405,194	92	578.093,099 390.399,379	6.548	92	578.093,099 390.399,379	93	578.105,146 390.389,154	15.80 1	93	578.105,146 390.389,154	94	578.105,767 390.388,627	0.814
94	578.105,767 390.388,627	95	578.127,984 390.372,662	27.35 8	95	578.127,984 390.372,662	96	578.137,058 390.354,525	20.28	96	578.137,058 390.354,525	97	578.144,643 390.335,475	20.50 5
97	578.144,643 390.335,475	98	578.151,539 390.318,156	18.64 1	98	578.151,539 390.318,156	99	578.163,103 390.298,716	22.61 9	99	578.163,103 390.298,716	100	578.170,058 390.287,409	13.27 5
100	578.170,058 390.287,409	101	578.170,141 390.287,274	0.158	101	578.170,141 390.287,274	102	578.176,665 390.275,805	13.19 5	102	578.176,665 390.275,805	103	578.177,697 390.274,323	1.806
103	578.177,697 390.274,323	104	578.178,881 390.272,181	2.447	104	578.178,881 390.272,181	105	578.181,519 390.263,525	9.049	105	578.181,519 390.263,525	106	578.183,968 390.258,441	5.643
106	578.183,968 390.258,441	107	578.186,226 390.253,137	5.765	107	578.186,226 390.253,137	108	578.183,144 390.251,58	3.453	108	578.183,144 390.251,58	109	578.186,141 390.246,324	6.05
109	578.186,141 390.246,324	110	578.189,281 390.237,248	9.604	110	578.189,281 390.237,248	111	578.190,391 390.234,997	2.51	111	578.190,391 390.234,997	112	578.193,334 390.236,537	3.322

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	578.193,334 390.236,537	113	578.195,38 390.230,938	5.961	113	578.195,38 390.230,938	114	578.195,733 390.227,993	2.966	114	578.195,733 390.227,993	115	578.196,886 390.223,921	4.232
115	578.196,886 390.223,921	116	578.199,649 390.214,827	9.504	116	578.199,649 390.214,827	117	578.203,08 390.207,866	7.761	117	578.203,08 390.207,866	118	578.206,826 390.200,985	7.835
118	578.206,826 390.200,985	119	578.207,471 390.197,484	3.56	119	578.207,471 390.197,484	120	578.206,577 390.190,758	6.785	120	578.206,577 390.190,758	121	578.205,218 390.185,259	5.664
121	578.205,218 390.185,259	122	578.202,073 390.172,527	13.11 5	122	578.202,073 390.172,527	123	578.204,748 390.158,847	13.93 9	123	578.204,748 390.158,847	124	578.208,017 390.149,397	9.999
124	578.208,017 390.149,397	125	578.208,23 390.131,985	17.41 3	125	578.208,23 390.131,985	126	578.206,415 390.121,866	10.28	126	578.206,415 390.121,866	127	578.204,414 390.110,712	11.33 2
127	578.204,414 390.110,712	128	578.204,12 390.109,075	1.663	128	578.204,12 390.109,075	129	578.204,12 390.096,47	12.60 5	129	578.204,12 390.096,47	130	578.204,12 390.093,47	3.0
130	578.204,12 390.093,47	131	578.206,864 390.082,496	11.31 2	131	578.206,864 390.082,496	132	578.208,303 390.076,648	6.022	132	578.208,303 390.076,648	133	578.205,964 390.058,757	18.04 3
133	578.205,964 390.058,757	134	578.204,761 390.049,554	9.281	134	578.204,761 390.049,554	135	578.204,553 390.047,962	1.606	135	578.204,553 390.047,962	136	578.204,071 390.039,082	8.893
136	578.204,071 390.039,082	137	578.203,528 390.029,062	10.03 5	137	578.203,528 390.029,062	138	578.204,621 390.016,667	12.44 3	138	578.204,621 390.016,667	139	578.204,902 390.011,742	4.933
139	578.204,902 390.011,742	140	578.203,641 390.002,442	9.385	140	578.203,641 390.002,442	141	578.201,677 389.995,364	7.345	141	578.201,677 389.995,364	142	578.198,84 389.985,137	10.61 3
142	578.198,84 389.985,137	143	578.199,648 389.964,673	20.48	143	578.199,648 389.964,673	144	578.201,164 389.951,4	13.35 9	144	578.201,164 389.951,4	145	578.202,855 389.936,587	14.90 9
145	578.202,855 389.936,587	146	578.203,809 389.925,046	11.58	146	578.203,809 389.925,046	147	578.210,899 389.913,389	13.64 4	147	578.210,899 389.913,389	148	578.213,889 389.908,708	5.554
148	578.213,889 389.908,708	149	578.217,251 389.903,654	6.07	149	578.217,251 389.903,654	150	578.220,58 389.899,558	5.278	150	578.220,58 389.899,558	151	578.226,866 389.891,661	10.09 3
151	578.226,866 389.891,661	152	578.232,178 389.885,153	8.401	152	578.232,178 389.885,153	153	578.234,897 389.878,069	7.588	153	578.234,897 389.878,069	154	578.235,723 389.868,605	9.5
154	578.235,723 389.868,605	155	578.234,854 389.859,676	8.971	155	578.234,854 389.859,676	156	578.232,456 389.850,285	9.692	156	578.232,456 389.850,285	157	578.231,476 389.845,492	4.892
157	578.231,476 389.845,492	158	578.221,444 389.827,392	20.69 4	158	578.221,444 389.827,392	159	578.217,537 389.826,323	4.051	159	578.217,537 389.826,323	160	578.212,511 389.824,948	5.211
160	578.212,511 389.824,948	161	578.207,003 389.811,514	14.51 9	161	578.207,003 389.811,514	162	578.205,886 389.808,789	2.945	162	578.205,886 389.808,789	163	578.208,671 389.801,575	7.733
163	578.208,671 389.801,575	164	578.208,557 389.793,767	7.809	164	578.208,557 389.793,767	165	578.204,788 389.785,24	9.323	165	578.204,788 389.785,24	166	578.197,83 389.775,408	12.04 5
166	578.197,83 389.775,408	167	578.186,116 389.763,38	16.79	167	578.186,116 389.763,38	168	578.182,372 389.760,118	4.966	168	578.182,372 389.760,118	169	578.171,788 389.752,864	12.83 1
169	578.171,788 389.752,864	170	578.169,94 389.751,154	2.518	170	578.169,94 389.751,154	171	578.161,838 389.745,786	9.719	171	578.161,838 389.745,786	172	578.159,214 389.743,579	3.429
172	578.159,214 389.743,579	173	578.152,434 389.738,452	8.5	173	578.152,434 389.738,452	174	578.151,849 389.737,754	0.911	174	578.151,849 389.737,754	175	578.147,964 389.734,805	4.877
175	578.147,964 389.734,805	176	578.145,24 389.732,081	3.852	176	578.145,24 389.732,081	177	578.144,029 389.730,114	2.31	177	578.144,029 389.730,114	178	578.143,424 389.724,514	5.633
178	578.143,424 389.724,514	179	578.143,925 389.721,383	3.171	179	578.143,925 389.721,383	180	578.148,098 389.710,893	11.29	180	578.148,098 389.710,893	181	578.154,002 389.701,921	10.74
181	578.154,002 389.701,921	182	578.164,388 389.695,502	12.21	182	578.164,388 389.695,502	183	578.166,535 389.692,204	3.935	183	578.166,535 389.692,204	184	578.174,056 389.691,008	7.616
184	578.174,056 389.691,008	185	578.182,421 389.692,161	8.444	185	578.182,421 389.692,161	186	578.191,002 389.696,197	9.483	186	578.191,002 389.696,197	187	578.204,148 389.695,276	13.17 8
187	578.204,148 389.695,276	188	578.213,246 389.690,275	10.38 2	188	578.213,246 389.690,275	189	578.219,895 389.687,335	7.27	189	578.219,895 389.687,335	190	578.225,187 389.683,475	6.55
190	578.225,187 389.683,475	191	578.229,876 389.679,087	6.422	191	578.229,876 389.679,087	192	578.237,931 389.672,554	10.37 1	192	578.237,931 389.672,554	193	578.241,194 389.670,879	3.668
193	578.241,194 389.670,879	194	578.252,748 389.663,384	13.77 2	194	578.252,748 389.663,384	195	578.260,687 389.658,53	9.305	195	578.260,687 389.658,53	196	578.266,885 389.654,097	7.62
196	578.266,885 389.654,097	197	578.269,396 389.651,568	3.564	197	578.269,396 389.651,568	198	578.272,964 389.647,096	5.721	198	578.272,964 389.647,096	199	578.275,297 389.642,773	4.912
199	578.275,297 389.642,773	200	578.279,809 389.633,849	10.0	200	578.279,809 389.633,849	201	578.285,163 389.626,524	9.073	201	578.285,163 389.626,524	202	578.293,138 389.614,794	14.18 4
202	578.293,138 389.614,794	203	578.293,787 389.613,84	1.154	203	578.293,787 389.613,84	204	578.299,419 389.611,623	6.053	204	578.299,419 389.611,623	205	578.315,46 389.609,27	16.21 3
205	578.315,46 389.609,27	206	578.315,986 389.609,193	0.532	206	578.315,986 389.609,193	207	578.327,08 389.611,013	11.24 2	207	578.327,08 389.611,013	208	578.341,815 389.616,641	15.77 3
208	578.341,815 389.616,641	209	578.351,049 389.618,168	9.359	209	578.351,049 389.618,168	210	578.352,845 389.616,987	2.15	210	578.352,845 389.616,987	211	578.356,835 389.614,363	4.776

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
211	578.356,835 389.614,363	212	578.357,642 389.613,832	0.966
214	578.362,818 389.603,328	215	578.367,666 389.594,23	10.30 9
217	578.374,616 389.580,366	218	578.379,528 389.568,937	12.44
220	578.380,843 389.560,45	221	578.381,697 389.554,934	5.582
223	578.386,3 389.525,213	224	578.391,936 389.518,19	9.005
226	578.398,521 389.509,981	227	578.405,051 389.501,701	10.54 5
229	578.419,796 389.483,006	230	578.424,83 389.477,976	7.116
232	578.432,998 389.469,813	233	578.441,993 389.464,549	10.42 2
235	578.454,872 389.457,013	236	578.455,499 389.456,669	0.715
238	578.467,483 389.450,108	239	578.476,63 389.445,1	10.42 8
241	578.485,572 389.439,58	242	578.492,924 389.434,569	8.897
244	578.511,406 389.421,597	245	578.516,113 389.418,045	5.897
247	578.527,795 389.409,23	248	578.532,551 389.405,656	5.949
250	578.546,115 389.395,46	251	578.555,055 389.387,27	12.12 4
253	578.567,715 389.375,671	254	578.575,281 389.368,739	10.26 1
256	578.583,588 389.362,765	257	578.588,54 389.359,298	6.045
259	578.593,993 389.355,481	260	578.596,959 389.353,88	3.371
262	578.606,49 389.348,735	263	578.612,318 389.344,364	7.285
265	578.622,05 389.336,122	266	578.628,483 389.328,979	9.613
268	578.633,212 389.314,267	269	578.636,06 389.304,203	10.45 9
271	578.641,53 389.294,64	272	578.643,949 389.291,386	4.055
274	578.654,7 389.280,724	275	578.655,218 389.279,88	0.99
277	578.660,665 389.271,003	278	578.664,253 389.268,172	4.57
280	578.671,127 389.262,749	281	578.675,223 389.259,707	5.102
283	578.683,941 389.253,231	284	578.690,379 389.245,119	10.35 6
286	578.692,624 389.236,656	287	578.695,249 389.234,403	3.459
289	578.703,835 389.228,461	290	578.713,072 389.223,785	10.35 3
292	578.723,158 389.219,255	293	578.726,421 389.217,845	3.555
295	578.734,632 389.210,868	296	578.741,63 389.203,216	10.36 9
298	578.756,733 389.196,574	299	578.761,045 389.194,773	4.673
301	578.779,046 389.186,884	302	578.790,022 389.182,284	11.90 1
304	578.796,042 389.176,151	305	578.800,217 389.170,159	7.303
307	578.808,536 389.159,684	308	578.816,127 389.153,348	9.888

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
212	578.357,642 389.613,832	213	578.357,714 389.613,785	0.086
215	578.367,666 389.594,23	216	578.372,797 389.584,6	10.91 2
218	578.379,528 389.568,937	219	578.379,988 389.565,966	3.006
221	578.381,697 389.554,934	222	578.383,311 389.544,509	10.54 9
224	578.391,936 389.518,19	225	578.398,385 389.510,154	10.30 4
227	578.405,051 389.501,701	228	578.416,693 389.486,94	18.8
230	578.424,83 389.477,976	231	578.432,539 389.470,271	10.89 9
233	578.441,993 389.464,549	234	578.446,188 389.462,094	4.861
236	578.455,499 389.456,669	237	578.458,167 389.455,208	3.042
239	578.476,63 389.445,1	240	578.480,915 389.442,754	4.885
242	578.492,924 389.434,569	243	578.506,267 389.425,475	16.14 7
245	578.516,113 389.418,045	246	578.524,337 389.411,84	10.30 2
248	578.532,551 389.405,656	249	578.539,247 389.400,623	8.377
251	578.555,055 389.387,27	252	578.561,385 389.381,471	8.585
254	578.575,281 389.368,739	255	578.576,014 389.368,068	0.994
257	578.588,54 389.359,298	258	578.591,95 389.356,911	4.162
260	578.596,959 389.353,88	261	578.606,006 389.348,996	10.28 1
263	578.612,318 389.344,364	264	578.619,429 389.339,032	8.888
266	578.628,483 389.328,979	267	578.628,784 389.328,044	0.982
269	578.636,06 389.304,203	270	578.637,065 389.300,649	3.693
272	578.643,949 389.291,386	273	578.651,082 389.284,312	10.04 6
275	578.655,218 389.279,88	276	578.659,345 389.273,154	7.891
278	578.664,253 389.268,172	279	578.666,975 389.266,025	3.467
281	578.675,223 389.259,707	282	578.683,495 389.253,562	10.30 5
284	578.690,379 389.245,119	285	578.690,527 389.244,933	0.238
287	578.695,249 389.234,403	288	578.699,783 389.230,511	5.975
290	578.713,072 389.223,785	291	578.715,395 389.222,61	2.603
293	578.726,421 389.217,845	294	578.729,448 389.216,537	3.298
296	578.741,63 389.203,216	297	578.742,123 389.202,677	0.73
299	578.761,045 389.194,773	300	578.766,333 389.192,455	5.774
302	578.790,022 389.182,284	303	578.793,641 389.178,598	5.166
305	578.800,217 389.170,159	306	578.806,095 389.161,722	10.28 3
308	578.816,127 389.153,348	309	578.819,966 389.150,069	5.049

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
213	578.357,714 389.613,785	214	578.362,818 389.603,328	11.63 6
216	578.372,797 389.584,6	217	578.374,616 389.580,366	4.608
219	578.379,988 389.565,966	220	578.380,843 389.560,45	5.582
222	578.383,311 389.544,509	223	578.386,3 389.525,213	19.52 6
225	578.398,385 389.510,154	226	578.398,521 389.509,981	0.22
228	578.416,693 389.486,94	229	578.419,796 389.483,006	5.01
231	578.432,539 389.470,271	232	578.432,998 389.469,813	0.648
234	578.446,188 389.462,094	235	578.454,872 389.457,013	10.06 1
237	578.458,167 389.455,208	238	578.467,483 389.450,108	10.62 1
240	578.480,915 389.442,754	241	578.485,572 389.439,58	5.636
243	578.506,267 389.425,475	244	578.511,406 389.421,597	6.438
246	578.524,337 389.411,84	247	578.527,795 389.409,23	4.332
249	578.539,247 389.400,623	250	578.546,115 389.395,46	8.592
252	578.561,385 389.381,471	253	578.567,715 389.375,671	8.585
255	578.576,014 389.368,068	256	578.583,588 389.362,765	9.246
258	578.591,95 389.356,911	259	578.593,993 389.355,481	2.494
261	578.606,006 389.348,996	262	578.606,49 389.348,735	0.55
264	578.619,429 389.339,032	265	578.622,05 389.336,122	3.916
267	578.628,784 389.328,044	268	578.633,212 389.314,267	14.47 1
270	578.637,065 389.300,649	271	578.641,53 389.294,64	7.486
273	578.651,082 389.284,312	274	578.654,7 389.280,724	5.095
276	578.659,345 389.273,154	277	578.660,665 389.271,003	2.524
279	578.666,975 389.266,025	280	578.671,127 389.262,749	5.289
282	578.683,495 389.253,562	283	578.683,941 389.253,231	0.555
285	578.690,527 389.244,933	286	578.692,624 389.236,656	8.539
288	578.699,783 389.230,511	289	578.703,835 389.228,461	4.541
291	578.715,395 389.222,61	292	578.723,158 389.219,255	8.457
294	578.729,448 389.216,537	295	578.734,632 389.210,868	7.682
297	578.742,123 389.202,677	298	578.756,733 389.196,574	15.83 3
300	578.766,333 389.192,455	301	578.779,046 389.186,884	13.88
303	578.793,641 389.178,598	304	578.796,042 389.176,151	3.428
306	578.806,095 389.161,722	307	578.808,536 389.159,684	3.18
309	578.819,966 389.150,069	310	578.823,444 389.147,097	4.575

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
310	578.823,444 389.147,097	311	578.826,667 389.141,06	6.843	311	578.826,667 389.141,06	312	578.828,165 389.138,252	3.183	312	578.828,165 389.138,252	313	578.830,779 389.130,038	8.62
313	578.830,779 389.130,038	314	578.831,087 389.129,764	0.412	314	578.831,087 389.129,764	315	578.839,759 389.122,026	11.62 2	315	578.839,759 389.122,026	316	578.841,66 389.120,05	2.742
316	578.841,66 389.120,05	317	578.850,557 389.110,8	12.83 4	317	578.850,557 389.110,8	318	578.855,646 389.105,51	7.34	318	578.855,646 389.105,51	319	578.857,126 389.113,555	8.18
319	578.857,126 389.113,555	320	578.856,132 389.117,721	4.283	320	578.856,132 389.117,721	321	578.838,16 389.132,62	23.34 5	321	578.838,16 389.132,62	322	578.829,724 389.154,612	23.55 4
322	578.829,724 389.154,612	323	578.819,782 389.161,541	12.11 8	323	578.819,782 389.161,541	324	578.809,84 389.168,471	12.11 9	324	578.809,84 389.168,471	325	578.795,982 389.188,957	24.73 3
325	578.795,982 389.188,957	326	578.770,977 389.198,597	26.79 9	326	578.770,977 389.198,597	327	578.744,766 389.207,636	27.72 6	327	578.744,766 389.207,636	328	578.731,51 389.224,507	21.45 6
328	578.731,51 389.224,507	329	578.710,723 389.232,34	22.21 4	329	578.710,723 389.232,34	330	578.699,576 389.238,967	12.96 8	330	578.699,576 389.238,967	331	578.695,659 389.255,236	16.73 4
331	578.695,659 389.255,236	332	578.667,039 389.275,421	35.02 2	332	578.667,039 389.275,421	333	578.663,122 389.286,869	12.1	333	578.663,122 389.286,869	334	578.643,239 389.301,631	24.76 4
334	578.643,239 389.301,631	335	578.632,092 389.338,989	38.98 6	335	578.632,092 389.338,989	336	578.614,618 389.353,148	22.49	336	578.614,618 389.353,148	337	578.595,638 389.362,789	21.28 8
337	578.595,638 389.362,789	338	578.580,424 389.372,881	18.25 7	338	578.580,424 389.372,881	339	578.553,31 389.398,489	37.29 5	339	578.553,31 389.398,489	340	578.530,263 389.418,222	30.34 1
340	578.530,263 389.418,222	341	578.482,964 389.449,855	56.90 2	341	578.482,964 389.449,855	342	578.440,485 389.473,354	48.54 6	342	578.440,485 389.473,354	343	578.432,426 389.482,166	11.94 1
343	578.432,426 389.482,166	344	578.424,367 389.490,979	11.94 2	344	578.424,367 389.490,979	345	578.410,659 389.521,105	33.09 8	345	578.410,659 389.521,105	346	578.396,5 389.558,011	39.52 9
346	578.396,5 389.558,011	347	578.386,257 389.583,016	27.02 2	347	578.386,257 389.583,016	348	578.373,001 389.605,31	25.93 7	348	578.373,001 389.605,31	349	578.369,549 389.612,263	7.763
349	578.369,549 389.612,263	350	578.362,306 389.626,851	16.28 7	350	578.362,306 389.626,851	351	578.355,377 389.631,219	8.191	351	578.355,377 389.631,219	352	578.332,115 389.625,883	23.86 6
352	578.332,115 389.625,883	353	578.304,912 389.620,89	27.65 7	353	578.304,912 389.620,89	354	578.292,562 389.627,604	14.05 7	354	578.292,562 389.627,604	355	578.279,005 389.643,27	20.71 8
355	578.279,005 389.643,27	356	578.271,283 389.656,474	15.29 6	356	578.271,283 389.656,474	357	578.262,152 389.664,27	12.00 6	357	578.262,152 389.664,27	358	578.244,102 389.673,022	20.06
358	578.244,102 389.673,022	359	578.235,291 389.679,818	11.12 7	359	578.235,291 389.679,818	360	578.217,094 389.695,841	24.24 6	360	578.217,094 389.695,841	361	578.209,283 389.698,961	8.411
361	578.209,283 389.698,961	362	578.201,471 389.702,082	8.412	362	578.201,471 389.702,082	363	578.198,3 389.702,239	3.175	363	578.198,3 389.702,239	364	578.194,17 389.702,239	4.13
364	578.194,17 389.702,239	365	578.190,114 389.701,603	4.106	365	578.190,114 389.701,603	366	578.186,458 389.700,412	3.845	366	578.186,458 389.700,412	367	578.180,811 389.697,708	6.261
367	578.180,811 389.697,708	368	578.176,914 389.697,152	3.936	368	578.176,914 389.697,152	369	578.174,447 389.697,47	2.487	369	578.174,447 389.697,47	370	578.170,869 389.698,266	3.665
370	578.170,869 389.698,266	371	578.159,095 389.704,786	13.45 9	371	578.159,095 389.704,786	372	578.155,601 389.707,088	4.184	372	578.155,601 389.707,088	373	578.151,784 389.711,541	5.865
373	578.151,784 389.711,541	374	578.150,989 389.716,31	4.835	374	578.150,989 389.716,31	375	578.151,145 389.723,37	7.062	375	578.151,145 389.723,37	376	578.152,738 389.730,779	7.578
376	578.152,738 389.730,779	377	578.156,478 389.737,457	7.654	377	578.156,478 389.737,457	378	578.161,172 389.741,105	5.945	378	578.161,172 389.741,105	379	578.169,063 389.744,499	8.59
379	578.169,063 389.744,499	380	578.176,565 389.746,499	7.764	380	578.176,565 389.746,499	381	578.183,169 389.749,501	7.254	381	578.183,169 389.749,501	382	578.189,665 389.753,997	7.9
382	578.189,665 389.753,997	383	578.195,066 389.761,596	9.323	383	578.195,066 389.761,596	384	578.200,903 389.768,855	9.315	384	578.200,903 389.768,855	385	578.203,924 389.772,612	4.821
385	578.203,924 389.772,612	386	578.209,065 389.782,888	11.49	386	578.209,065 389.782,888	387	578.215,504 389.790,068	9.644	387	578.215,504 389.790,068	388	578.217,678 389.794,347	4.8
388	578.217,678 389.794,347	389	578.217,958 389.814,411	20.06 6	389	578.217,958 389.814,411	390	578.217,909 389.815,81	1.4	390	578.217,909 389.815,81	391	578.217,616 389.824,083	8.278
391	578.217,616 389.824,083	1	578.233,028 389.829,226	16.24 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. 30126**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulesti, Str Bucegi, Jud. Prahova, De 388

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	32363	13.284	Sector cadastral:0 Teren neimprejmuit; Fac parte integrantă din drum: ampriza şi zonele de siguranţă, suprastructura şi infrastructura drumului, podurile, podeţele, şanţurile, rigolele, viaductele, pasajele denivelate, zonele de sub pasajele rutiere, tunelurile şi alte lucrări de artă, construcţiile de apărare, protecţie şi consolidare, trotuarele,etc

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
155927 / 16/10/2023		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMÂNIEI (act administrativ nr 17484 din 10.10.2023, emis de PRIMĂRIA PĂULEŞTI;act administrativ nr 113-REFERAT din 31.10.2017, emis de PRIMARIA PAULESTI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PĂULEŞTI, CIF:28439813	A1

C. Partea III. SARCINI .

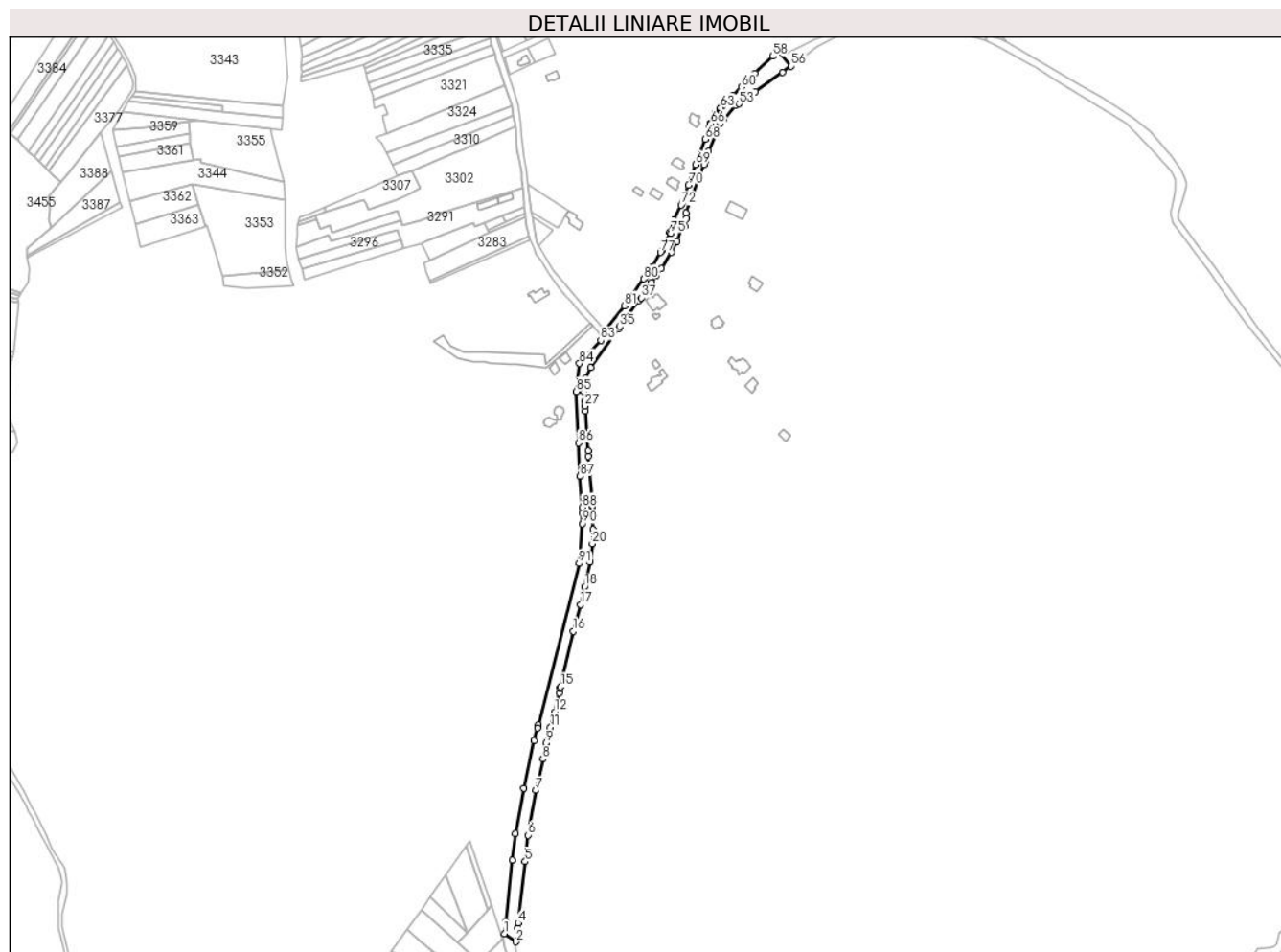
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32363	13.284	Fac parte integrantă din drum: ampriza și zonele de siguranță, suprastructura și infrastructura drumului, podurile, podețele, șanțurile, rigolele, viaductele, pasajele denivelate, zonele de sub pasaje rutiere, tunelurile și alte lucrări de artă, construcțiile de apărare, protecție și consolidare, trotuarele, etc

* 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	6.822	-	388	-	
2	drum	NU	6.462	-	388	-	

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	576.642,672 390.885,967	2	576.655,913 390.876,572	16.235	2	576.655,913 390.876,572	3	576.658,027 390.892,422	15.99	3	576.658,027 390.892,422	4	576.658,743 390.897,793	5.419
4	576.658,743 390.897,793	5	576.666,469 390.968,036	70.667	5	576.666,469 390.968,036	6	576.669,852 390.997,936	30.091	6	576.669,852 390.997,936	7	576.678,84 391.049,125	51.972
7	576.678,84 391.049,125	8	576.686,64 391.084,936	36.651	8	576.686,64 391.084,936	9	576.690,544 391.102,863	18.347	9	576.690,544 391.102,863	10	576.694,671 391.117,236	14.954
10	576.694,671 391.117,236	11	576.695,469 391.121,032	3.879	11	576.695,469 391.121,032	12	576.699,856 391.138,346	17.861	12	576.699,856 391.138,346	13	576.705,25 391.159,784	22.106

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
13	576.705,25 391.159,784	14	576.706,431 391.165,822	6.152	14	576.706,431 391.165,822	15	576.706,648 391.166,932	1.131	15	576.706,648 391.166,932	16	576.721,662 391.230,358	65.17 9
16	576.721,662 391.230,358	17	576.729,548 391.260,813	31.45 9	17	576.729,548 391.260,813	18	576.734,494 391.281,355	21.12 9	18	576.734,494 391.281,355	19	576.740,591 391.309,378	28.67 9
19	576.740,591 391.309,378	20	576.743,217 391.330,077	20.86 5	20	576.743,217 391.330,077	21	576.743,966 391.346,462	16.40 2	21	576.743,966 391.346,462	22	576.743,402 391.372,042	25.58 6
22	576.743,402 391.372,042	23	576.743,377 391.373,157	1.115	23	576.743,377 391.373,157	24	576.738,752 391.429,85	56.88 1	24	576.738,752 391.429,85	25	576.738,295 391.435,698	5.866
25	576.738,295 391.435,698	26	576.734,888 391.481,225	45.65 4	26	576.734,888 391.481,225	27	576.734,494 391.486,881	5.67	27	576.734,494 391.486,881	28	576.734,128 391.492,525	5.656
28	576.734,128 391.492,525	29	576.733,659 391.503,689	11.17 4	29	576.733,659 391.503,689	30	576.733,681 391.509,177	5.488	30	576.733,681 391.509,177	31	576.733,977 391.514,552	5.383
31	576.733,977 391.514,552	32	576.735,304 391.518,861	4.509	32	576.735,304 391.518,861	33	576.741,287 391.531,109	13.63 1	33	576.741,287 391.531,109	34	576.772,825 391.574,988	54.03 7
34	576.772,825 391.574,988	35	576.774,58 391.577,42	2.999	35	576.774,58 391.577,42	36	576.796,17 391.607,47	37.00 2	36	576.796,17 391.607,47	37	576.798,7 391.610,315	3.807
37	576.798,7 391.610,315	38	576.810,927 391.627,676	21.23 4	38	576.810,927 391.627,676	39	576.816,541 391.636,16	10.17 3	39	576.816,541 391.636,16	40	576.821,752 391.644,034	9.442
40	576.821,752 391.644,034	41	576.833,288 391.662,499	21.77 2	41	576.833,288 391.662,499	42	576.839,374 391.674,882	13.79 8	42	576.839,374 391.674,882	43	576.845,973 391.691,128	17.53 5
43	576.845,973 391.691,128	44	576.848,857 391.691,552	2.915	44	576.848,857 391.691,552	45	576.850,506 391.700,725	9.32	45	576.850,506 391.700,725	46	576.849,776 391.707,289	6.604
46	576.849,776 391.707,289	47	576.870,461 391.762,377	58.84 3	47	576.870,461 391.762,377	48	576.871,666 391.765,839	3.666	48	576.871,666 391.765,839	49	576.875,692 391.777,407	12.24 9
49	576.875,692 391.777,407	50	576.889,114 391.809,565	34.84 7	50	576.889,114 391.809,565	51	576.892,914 391.813,98	5.825	51	576.892,914 391.813,98	52	576.906,51 391.829,77	20.83 7
52	576.906,51 391.829,77	53	576.910,72 391.831,29	4.476	53	576.910,72 391.831,29	54	576.929,07 391.845,15	22.99 6	54	576.929,07 391.845,15	55	576.960,018 391.867,2	38.0
55	576.960,018 391.867,2	56	576.969,834 391.874,194	12.05 3	56	576.969,834 391.874,194	57	576.956,457 391.890,118	20.79 7	57	576.956,457 391.890,118	58	576.948,64 391.885,711	8.974
58	576.948,64 391.885,711	59	576.928,624 391.865,799	28.23 3	59	576.928,624 391.865,799	60	576.913,214 391.850,469	21.73 7	60	576.913,214 391.850,469	61	576.903,18 391.840,49	14.15 1
61	576.903,18 391.840,49	62	576.891,22 391.828,61	16.85 8	62	576.891,22 391.828,61	63	576.889,19 391.826,72	2.774	63	576.889,19 391.826,72	64	576.882,59 391.820,55	9.035
64	576.882,59 391.820,55	65	576.878,44 391.809,35	11.94 4	65	576.878,44 391.809,35	66	576.878,16 391.808,59	0.81	66	576.878,16 391.808,59	67	576.876,37 391.803,75	5.16
67	576.876,37 391.803,75	68	576.871,659 391.791,041	13.55 4	68	576.871,659 391.791,041	69	576.860,949 391.762,128	30.83 3	69	576.860,949 391.762,128	70	576.852,703 391.738,742	24.79 7
70	576.852,703 391.738,742	71	576.845,684 391.718,836	21.10 7	71	576.845,684 391.718,836	72	576.844,288 391.715,906	3.246	72	576.844,288 391.715,906	73	576.836,127 391.699,011	18.76 3
73	576.836,127 391.699,011	74	576.831,537 391.684,775	14.95 8	74	576.831,537 391.684,775	75	576.832,521 391.683,923	1.302	75	576.832,521 391.683,923	76	576.822,21 391.664,606	21.89 7
76	576.822,21 391.664,606	77	576.820,804 391.662,054	2.914	77	576.820,804 391.662,054	78	576.811,417 391.645,037	19.43 4	78	576.811,417 391.645,037	79	576.803,331 391.633,68	13.94 1
79	576.803,331 391.633,68	80	576.801,874 391.631,69	2.466	80	576.801,874 391.631,69	81	576.779,576 391.601,241	37.74	81	576.779,576 391.601,241	82	576.756,829 391.572,731	36.47 3
82	576.756,829 391.572,731	83	576.752,914 391.561,745	11.66 3	83	576.752,914 391.561,745	84	576.728,539 391.535,378	35.90 8	84	576.728,539 391.535,378	85	576.724,745 391.503,532	32.07 1
85	576.724,745 391.503,532	86	576.727,43 391.444,99	58.60 4	86	576.727,43 391.444,99	87	576.729,07 391.407,037	37.98 8	87	576.729,07 391.407,037	88	576.731,373 391.371,518	35.59 4
88	576.731,373 391.371,518	89	576.731,584 391.365,002	6.519	89	576.731,584 391.365,002	90	576.731,974 391.352,962	12.04 6	90	576.731,974 391.352,962	91	576.727,971 391.307,708	45.43 1
91	576.727,971 391.307,708	92	576.681,406 391.123,934	189.5 82	92	576.681,406 391.123,934	93	576.680,64 391.120,292	3.722	93	576.680,64 391.120,292	94	576.676,523 391.105,953	14.91 8
94	576.676,523 391.105,953	95	576.664,706 391.051,698	55.52 7	95	576.664,706 391.051,698	96	576.655,629 391.000,007	52.48 2	96	576.655,629 391.000,007	97	576.652,211 390.969,788	30.41 2
97	576.652,211 390.969,788	98	576.644,495 390.899,644	70.56 7	98	576.644,495 390.899,644	1	576.642,672 390.885,967	13.79 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. 30127**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.865	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

C. Partea III. SARCINI .

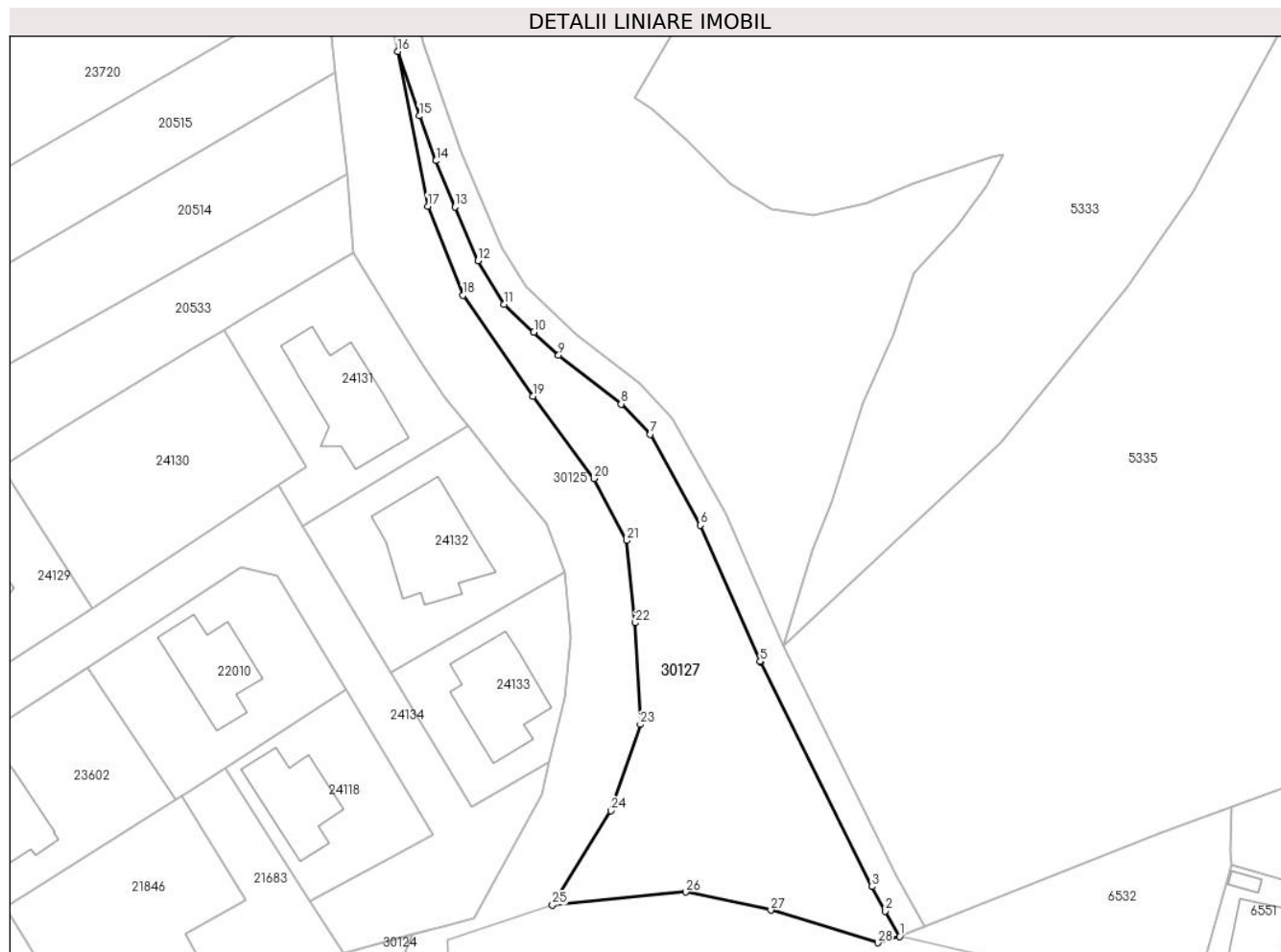
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.865	

* 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	1.865	-	487	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	578.284,023 389.824,641	2	578.281,892 389.828,372	4.297
3	578.279,968 389.831,947	4	578.263,597 389.864,918	36.812
5	578.263,527 389.864,987	6	578.254,738 389.884,984	21.843
7	578.247,395 389.898,311	8	578.243,087 389.902,764	6.196
9	578.233,911 389.909,914	10	578.230,277 389.913,317	4.979

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	578.281,892 389.828,372	3	578.279,968 389.831,947	4.06
4	578.263,597 389.864,918	5	578.263,527 389.864,987	0.098
6	578.254,738 389.884,984	7	578.247,395 389.898,311	15.216
8	578.243,087 389.902,764	9	578.233,911 389.909,914	11.633
10	578.230,277 389.913,317	11	578.225,929 389.917,388	5.956

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	578.225,929 389.917,388	12	578.222,035 389.923,787	7.491
13	578.218,664 389.931,682	14	578.215,888 389.938,471	7.335
15	578.213,444 389.945,039	16	578.210,264 389.954,505	9.986
17	578.214,682 389.931,803	18	578.219,842 389.918,717	14.067
19	578.230,12 389.903,907	20	578.239,094 389.891,815	15.058
21	578.243,875 389.882,738	22	578.245,189 389.870,675	12.134
23	578.245,907 389.855,746	24	578.241,604 389.843,086	13.371
25	578.233,028 389.829,226	26	578.252,6 389.831,147	19.666
27	578.265,087 389.828,506	28	578.280,778 389.823,718	16.405

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	578.222,035 389.923,787	13	578.218,664 389.931,682	8.585
14	578.215,888 389.938,471	15	578.213,444 389.945,039	7.008
16	578.210,264 389.954,505	17	578.214,682 389.931,803	23.128
18	578.219,842 389.918,717	19	578.230,12 389.903,907	18.027
20	578.239,094 389.891,815	21	578.243,875 389.882,738	10.259
22	578.245,189 389.870,675	23	578.245,907 389.855,746	14.946
24	578.241,604 389.843,086	25	578.233,028 389.829,226	16.299
26	578.252,6 389.831,147	27	578.265,087 389.828,506	12.763
28	578.280,778 389.823,718	1	578.284,023 389.824,641	3.374

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

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

**DATE DESPRE IMOBILUL NR. 30128**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.279	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, 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
	4.279	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	4.279	-	DE 121	-	

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	578.521,585 391.787,706	2	578.519,914 391.793,763	6.283	2	578.519,914 391.793,763	3	578.495,967 391.797,361	24.216	3	578.495,967 391.797,361	4	578.463,725 391.798,44	32.26
4	578.463,725 391.798,44	5	578.439,545 391.798,19	24.181	5	578.439,545 391.798,19	6	578.415,562 391.800,948	24.141	6	578.415,562 391.800,948	7	578.282,275 391.837,008	138.079
7	578.282,275 391.837,008	8	578.261,195 391.843,242	21.982	8	578.261,195 391.843,242	9	578.219,452 391.861,178	45.433	9	578.219,452 391.861,178	10	578.198,323 391.870,853	23.239
10	578.198,323 391.870,853	11	578.182,402 391.877,815	17.377	11	578.182,402 391.877,815	12	578.150,617 391.897,409	37.339	12	578.150,617 391.897,409	13	578.041,192 391.953,466	122.948
13	578.041,192 391.953,466	14	578.011,638 391.969,924	33.828	14	578.011,638 391.969,924	15	577.978,409 391.992,177	39.992	15	577.978,409 391.992,177	16	577.962,475 392.002,208	18.829
16	577.962,475 392.002,208	17	577.953,535 392.012,706	13.789	17	577.953,535 392.012,706	18	577.944,413 392.030,638	20.119	18	577.944,413 392.030,638	19	577.939,049 392.044,673	15.025

Punct început	X / Y	Punct sfârșit	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	577.939,049 392.044,673	20	577.920,295 392.065,501	28.02 7	20	577.920,295 392.065,501	21	577.891,582 392.086,811	35.75 7	21	577.891,582 392.086,811	22	577.879,92 392.092,289	12.88 5
22	577.879,92 392.092,289	23	577.862,476 392.092,383	17.44 4	23	577.862,476 392.092,383	24	577.850,836 392.093,529	11.69 6	24	577.850,836 392.093,529	25	577.841,449 392.085,79	12.16 6
25	577.841,449 392.085,79	26	577.834,924 392.070,578	16.55 2	26	577.834,924 392.070,578	27	577.838,212 392.049,28	21.55	27	577.838,212 392.049,28	28	577.855,12 391.996,167	55.73 9
28	577.855,12 391.996,167	29	577.863,848 391.968,751	28.77 2	29	577.863,848 391.968,751	30	577.888,692 391.920,598	54.18 4	30	577.888,692 391.920,598	31	577.902,061 391.900,213	24.37 8
31	577.902,061 391.900,213	32	577.913,25 391.883,152	20.40 3	32	577.913,25 391.883,152	33	577.919,432 391.873,725	11.27 3	33	577.919,432 391.873,725	34	577.938,278 391.855,155	26.45 8
34	577.938,278 391.855,155	35	577.946,798 391.838,979	18.28 3	35	577.946,798 391.838,979	36	577.956,415 391.830,529	12.80 2	36	577.956,415 391.830,529	37	577.963,662 391.827,426	7.883
37	577.963,662 391.827,426	38	577.965,89 391.830,823	4.062	38	577.965,89 391.830,823	39	577.954,024 391.838,692	14.23 8	39	577.954,024 391.838,692	40	577.950,47 391.841,92	4.801
40	577.950,47 391.841,92	41	577.947,556 391.846,969	5.83	41	577.947,556 391.846,969	42	577.941,479 391.857,617	12.26	42	577.941,479 391.857,617	43	577.922,543 391.876,275	26.58 4
43	577.922,543 391.876,275	44	577.916,595 391.885,345	10.84 6	44	577.916,595 391.885,345	45	577.916,182 391.885,974	0.752	45	577.916,182 391.885,974	46	577.905,406 391.902,407	19.65 1
46	577.905,406 391.902,407	47	577.892,151 391.922,617	24.16 9	47	577.892,151 391.922,617	48	577.867,557 391.970,286	53.64	48	577.867,557 391.970,286	49	577.858,931 391.997,381	28.43 5
49	577.858,931 391.997,381	50	577.842,118 392.050,198	55.42 8	50	577.842,118 392.050,198	51	577.839,052 392.070,055	20.09 2	51	577.839,052 392.070,055	52	577.843,476 392.080,369	11.22 3
52	577.843,476 392.080,369	53	577.844,742 392.083,321	3.212	53	577.844,742 392.083,321	54	577.852,098 392.089,385	9.533	54	577.852,098 392.089,385	55	577.862,269 392.088,384	10.22
55	577.862,269 392.088,384	56	577.879,017 392.088,294	16.74 8	56	577.879,017 392.088,294	57	577.889,519 392.083,361	11.60 3	57	577.889,519 392.083,361	58	577.917,59 392.062,527	34.95 8
58	577.917,59 392.062,527	59	577.935,578 392.042,55	26.88 2	59	577.935,578 392.042,55	60	577.940,752 392.029,013	14.49 2	60	577.940,752 392.029,013	61	577.950,184 392.010,472	20.80 2
61	577.950,184 392.010,472	62	577.959,826 391.999,149	14.87 2	62	577.959,826 391.999,149	63	577.976,23 391.988,822	19.38 4	63	577.976,23 391.988,822	64	578.009,549 391.966,509	40.1
64	578.009,549 391.966,509	65	578.039,306 391.949,938	34.06	65	578.039,306 391.949,938	66	578.148,653 391.893,921	122.8 6	66	578.148,653 391.893,921	67	578.180,542 391.874,263	37.46 1
67	578.180,542 391.874,263	68	578.196,689 391.867,202	17.62 3	68	578.196,689 391.867,202	69	578.217,83 391.857,522	23.25 2	69	578.217,83 391.857,522	70	578.259,834 391.839,473	45.71 8
70	578.259,834 391.839,473	71	578.281,185 391.833,159	22.26 5	71	578.281,185 391.833,159	72	578.414,807 391.797,008	138.4 26	72	578.414,807 391.797,008	73	578.439,336 391.794,188	24.69 1
73	578.439,336 391.794,188	74	578.463,679 391.794,439	24.34 4	74	578.463,679 391.794,439	75	578.495,602 391.793,371	31.94 1	75	578.495,602 391.793,371	76	578.519,32 391.789,807	23.98 4
76	578.519,32 391.789,807	1	578.521,585 391.787,706	3.089										

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

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

**DATE DESPRE IMOBILUL NR. 30129**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		46.530	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

C. Partea III. SARCINI .

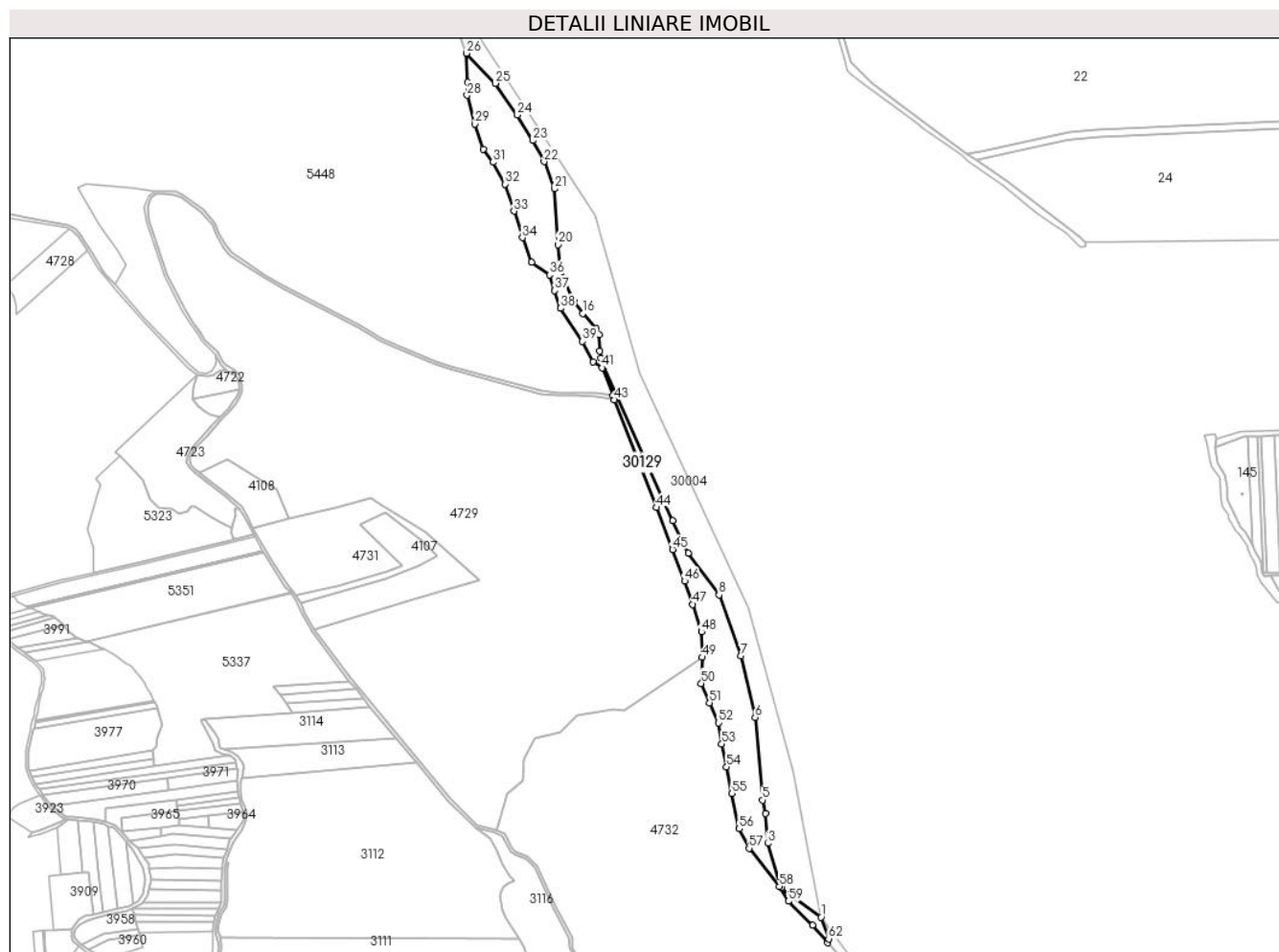
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	46.530	

* 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	46.530	-	501	-	

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	578.824,671 391.031,585	2	578.766,757 391.074,472	72.065	2	578.766,757 391.074,472	3	578.746,8 391.139,611	68.128	3	578.746,8 391.139,611	4	578.743,089 391.183,526	44.072
4	578.743,089 391.183,526	5	578.738,934 391.202,914	19.828	5	578.738,934 391.202,914	6	578.728,137 391.323,727	121.295	6	578.728,137 391.323,727	7	578.706,83 391.413,629	92.392
7	578.706,83 391.413,629	8	578.675,449 391.502,643	94.384	8	578.675,449 391.502,643	9	578.630,188 391.563,931	76.189	9	578.630,188 391.563,931	10	578.607,964 391.611,066	52.112
10	578.607,964 391.611,066	11	578.506,962 391.836,17	246.725	11	578.506,962 391.836,17	12	578.502,792 391.848,276	12.804	12	578.502,792 391.848,276	13	578.500,416 391.859,076	11.058
13	578.500,416 391.859,076	14	578.499,616 391.882,737	23.675	14	578.499,616 391.882,737	15	578.495,931 391.892,346	10.291	15	578.495,931 391.892,346	16	578.475,688 391.913,99	29.635
16	578.475,688 391.913,99	17	578.462,564 391.931,651	22.003	17	578.462,564 391.931,651	18	578.449,383 391.960,037	31.297	18	578.449,383 391.960,037	19	578.442,506 391.982,284	23.286

Punct început	X / Y	Punct sfârșit	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	578.442,506 391.982,284	20	578.439,578 392.014,735	32.58 3	20	578.439,578 392.014,735	21	578.434,394 392.096,381	81.81	21	578.434,394 392.096,381	22	578.419,269 392.136,228	42.62 1
22	578.419,269 392.136,228	23	578.402,98 392.166,902	34.73 1	23	578.402,98 392.166,902	24	578.380,331 392.204,316	43.73 5	24	578.380,331 392.204,316	25	578.348,192 392.250,657	56.39 5
25	578.348,192 392.250,657	26	578.306,282 392.294,535	60.67 7	26	578.306,282 392.294,535	27	578.307,73 392.252,344	42.21 6	27	578.307,73 392.252,344	28	578.306,631 392.233,034	19.34 1
28	578.306,631 392.233,034	29	578.318,454 392.190,987	43.67 8	29	578.318,454 392.190,987	30	578.330,206 392.154,329	38.49 6	30	578.330,206 392.154,329	31	578.344,694 392.135,199	23.99 7
31	578.344,694 392.135,199	32	578.362,164 392.103,194	36.46 3	32	578.362,164 392.103,194	33	578.375,26 392.063,623	41.68 2	33	578.375,26 392.063,623	34	578.387,722 392.024,786	40.78 7
34	578.387,722 392.024,786	35	578.401,27 391.988,991	38.27 3	35	578.401,27 391.988,991	36	578.427,598 391.970,72	32.04 7	36	578.427,598 391.970,72	37	578.435,033 391.947,535	24.34 8
37	578.435,033 391.947,535	38	578.443,706 391.921,678	27.27 3	38	578.443,706 391.921,678	39	578.475,672 391.873,426	57.88	39	578.475,672 391.873,426	40	578.490,878 391.843,806	33.29 5
40	578.490,878 391.843,806	41	578.504,291 391.834,647	16.24 2	41	578.504,291 391.834,647	42	578.519,914 391.793,763	43.76 7	42	578.519,914 391.793,763	43	578.521,585 391.787,706	6.283
43	578.521,585 391.787,706	44	578.583,814 391.630,387	169.1 8	44	578.583,814 391.630,387	45	578.607,333 391.569,145	65.60 3	45	578.607,333 391.569,145	46	578.624,947 391.522,931	49.45 7
46	578.624,947 391.522,931	47	578.636,926 391.488,967	36.01 5	47	578.636,926 391.488,967	48	578.649,637 391.448,733	42.19 4	48	578.649,637 391.448,733	49	578.650,398 391.411,638	37.10 3
49	578.650,398 391.411,638	50	578.649,455 391.373,415	38.23 5	50	578.649,455 391.373,415	51	578.661,382 391.345,148	30.68	51	578.661,382 391.345,148	52	578.674,505 391.315,799	32.14 9
52	578.674,505 391.315,799	53	578.679,354 391.284,83	31.34 6	53	578.679,354 391.284,83	54	578.686,337 391.251,083	34.46 2	54	578.686,337 391.251,083	55	578.694,342 391.212,402	39.50 1
55	578.694,342 391.212,402	56	578.704,929 391.161,009	52.47 2	56	578.704,929 391.161,009	57	578.719,272 391.132,273	32.11 7	57	578.719,272 391.132,273	58	578.763,541 391.076,5	71.20 7
58	578.763,541 391.076,5	59	578.776,657 391.054,841	25.32 1	59	578.776,657 391.054,841	60	578.812,395 391.019,971	49.93 1	60	578.812,395 391.019,971	61	578.834,563 390.994,219	33.97 9
61	578.834,563 390.994,219	62	578.835,644 390.999,98	5.862	62	578.835,644 390.999,98	1	578.824,671 391.031,585	33.45 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. 30130**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		8.215	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

C. Partea III. SARCINI .

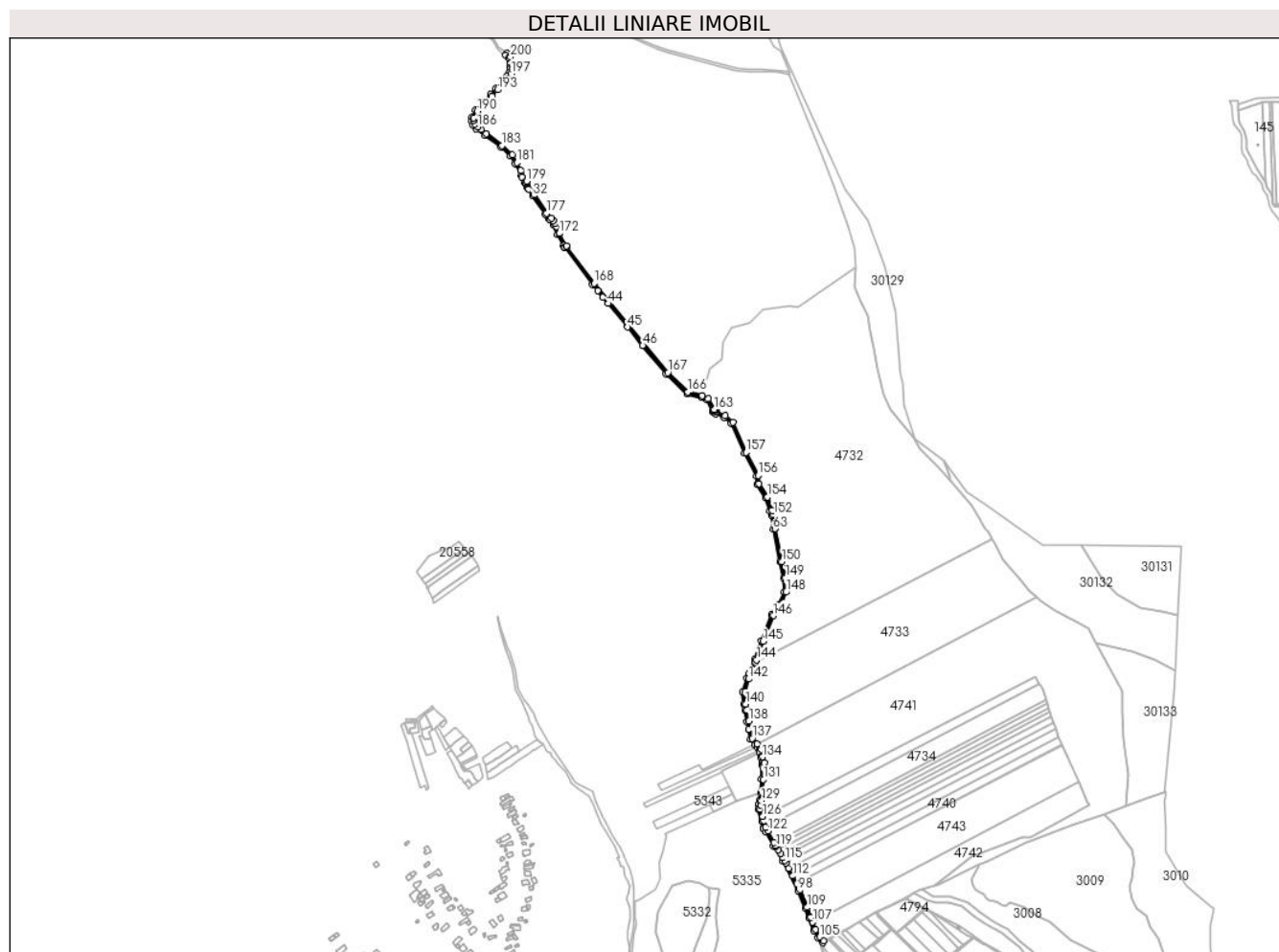
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	8.215	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	8.215	-	DE 489	-	

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	577.965,89 391.830,823	2	577.963,662 391.827,426	4.062	2	577.963,662 391.827,426	3	577.969,873 391.821,564	8.54	3	577.969,873 391.821,564	4	577.973,668 391.810,186	11.99 4
4	577.973,668 391.810,186	5	577.973,427 391.803,924	6.267	5	577.973,427 391.803,924	6	577.973,323 391.801,221	2.705	6	577.973,323 391.801,221	7	577.970,563 391.792,601	9.051
7	577.970,563 391.792,601	8	577.965,732 391.785,015	8.994	8	577.965,732 391.785,015	9	577.957,385 391.775,811	12.42 5	9	577.957,385 391.775,811	10	577.955,725 391.773,981	2.471
10	577.955,725 391.773,981	11	577.944,98 391.761,778	16.25 9	11	577.944,98 391.761,778	12	577.933,533 391.749,472	16.80 7	12	577.933,533 391.749,472	13	577.922,893 391.737,57	15.96 5
13	577.922,893 391.737,57	14	577.904,809 391.719,242	25.74 8	14	577.904,809 391.719,242	15	577.897,137 391.705,075	16.11 1	15	577.897,137 391.705,075	16	577.896,875 391.697,891	7.189
16	577.896,875 391.697,891	17	577.899,968 391.690,016	8.461	17	577.899,968 391.690,016	18	577.906,256 391.682,949	9.459	18	577.906,256 391.682,949	19	577.923,591 391.669,61	21.87 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	577.923,591 391.669,61	20	577.954,067 391.646,459	38.27 2
22	577.982,292 391.614,104	23	577.994,239 391.591,105	25.91 7
25	578.001,271 391.577,565	26	578.002,964 391.574,769	3.269
28	578.006,913 391.568,242	29	578.007,681 391.566,974	1.482
31	578.009,236 391.564,403	32	578.017,269 391.551,13	15.51 5
34	578.048,908 391.505,997	35	578.050,113 391.504,635	1.819
37	578.065,238 391.475,468	38	578.077,96 391.453,426	25.45
40	578.080,151 391.449,71	41	578.134,427 391.376,657	91.00 9
43	578.154,669 391.352,12	44	578.164,943 391.339,667	16.14 4
46	578.232,822 391.257,39	47	578.279,007 391.201,408	72.57 4
49	578.348,323 391.155,115	50	578.359,102 391.150,183	11.85 4
52	578.371,412 391.127,37	53	578.373,524 391.125,407	2.883
55	578.392,838 391.116,342	56	578.406,65 391.104,4	18.25 9
58	578.456,001 391.001,34	59	578.457,372 390.985,305	16.09 4
61	578.482,855 390.932,698	62	578.485,505 390.924,988	8.153
64	578.502,489 390.832,975	65	578.509,267 390.801,136	32.55 2
67	578.499,565 390.749,742	68	578.485,608 390.729,41	24.66 1
70	578.452,846 390.641,856	71	578.440,692 390.613,291	31.04 3
73	578.429,557 390.577,499	74	578.431,166 390.553,425	24.12 8
76	578.437,369 390.519,989	77	578.440,328 390.504,377	15.89
79	578.453,222 390.473,961	80	578.456,928 390.469,516	5.787
82	578.462,123 390.463,287	83	578.462,773 390.459,102	4.235
85	578.467,62 390.438,407	86	578.466,922 390.434,414	4.054
88	578.464,372 390.379,6	89	578.462,369 390.364,876	14.86
91	578.459,846 390.347,519	92	578.466,921 390.324,448	24.13 1
94	578.469,859 390.310,154	95	578.474,896 390.302,805	8.909
97	578.507,889 390.245,234	98	578.538,157 390.187,933	64.80 4
100	578.558,951 390.133,913	101	578.568,8 390.109,69	26.14 9
103	578.586,111 390.085,7	104	578.588,235 390.089,097	4.006
106	578.572,393 390.111,473	107	578.566,455 390.126,078	15.76 6
109	578.556,27 390.155,286	110	578.541,775 390.189,648	37.29 4
112	578.527,402 390.216,858	113	578.519,488 390.231,84	16.94 4
115	578.511,373 390.247,201	116	578.507,729 390.253,257	7.068

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	577.954,067 391.646,459	21	577.973,598 391.628,857	26.29 2
23	577.994,239 391.591,105	24	577.996,139 391.587,446	4.123
26	578.002,964 391.574,769	27	578.005,996 391.569,757	5.858
29	578.007,681 391.566,974	30	578.008,452 391.565,7	1.489
32	578.017,269 391.551,13	33	578.041,277 391.514,614	43.70 1
35	578.050,113 391.504,635	36	578.057,482 391.494,317	12.67 9
38	578.077,96 391.453,426	39	578.079,949 391.449,981	3.978
41	578.134,427 391.376,657	42	578.144,287 391.364,705	15.49 4
44	578.164,943 391.339,667	45	578.203,067 391.293,457	59.90 7
47	578.279,007 391.201,408	48	578.319,763 391.162,737	56.18 3
50	578.359,102 391.150,183	51	578.369,423 391.129,881	22.77 5
53	578.373,524 391.125,407	54	578.376,056 391.123,652	3.081
56	578.406,65 391.104,4	57	578.432,069 391.045,996	63.69 6
59	578.457,372 390.985,305	60	578.474,019 390.958,4	31.63 9
62	578.485,505 390.924,988	63	578.489,001 390.897,698	27.51 3
65	578.509,267 390.801,136	66	578.510,551 390.774,29	26.87 7
68	578.485,608 390.729,41	69	578.465,458 390.678,54	54.71 5
71	578.440,692 390.613,291	72	578.436,931 390.604,451	9.607
74	578.431,166 390.553,425	75	578.433,796 390.541,699	12.01 7
77	578.440,328 390.504,377	78	578.443,995 390.485,027	19.69 4
80	578.456,928 390.469,516	81	578.461,975 390.463,464	7.88
83	578.462,773 390.459,102	84	578.464,298 390.449,277	9.943
86	578.466,922 390.434,414	87	578.465,621 390.406,436	28.00 8
89	578.462,369 390.364,876	90	578.460,057 390.356,604	8.589
92	578.466,921 390.324,448	93	578.469,656 390.311,143	13.58 3
95	578.474,896 390.302,805	96	578.489,852 390.275,202	31.39 4
98	578.538,157 390.187,933	99	578.552,516 390.153,892	36.94 6
101	578.568,8 390.109,69	102	578.577,409 390.095,169	16.88 1
104	578.588,235 390.089,097	105	578.580,649 390.097,548	11.35 6
107	578.566,455 390.126,078	108	578.562,712 390.135,282	9.936
110	578.541,775 390.189,648	111	578.535,342 390.201,826	13.77 3
113	578.519,488 390.231,84	114	578.513,97 390.242,286	11.81 4
116	578.507,729 390.253,257	117	578.503,142 390.260,878	8.895

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	577.973,598 391.628,857	22	577.982,292 391.614,104	17.12 4
24	577.996,139 391.587,446	25	578.001,271 391.577,565	11.13 4
27	578.005,996 391.569,757	28	578.006,913 391.568,242	1.771
30	578.008,452 391.565,7	31	578.009,236 391.564,403	1.516
33	578.041,277 391.514,614	34	578.048,908 391.505,997	11.51
36	578.057,482 391.494,317	37	578.065,238 391.475,468	20.38 2
39	578.079,949 391.449,981	40	578.080,151 391.449,71	0.338
42	578.144,287 391.364,705	43	578.154,669 391.352,12	16.31 5
45	578.203,067 391.293,457	46	578.232,822 391.257,39	46.75 7
48	578.319,763 391.162,737	49	578.348,323 391.155,115	29.56
51	578.369,423 391.129,881	52	578.371,412 391.127,37	3.203
54	578.376,056 391.123,652	55	578.392,838 391.116,342	18.30 5
57	578.432,069 391.045,996	58	578.456,001 391.001,34	50.66 5
60	578.474,019 390.958,4	61	578.482,855 390.932,698	27.17 8
63	578.489,001 390.897,698	64	578.502,489 390.832,975	66.11 3
66	578.510,551 390.774,29	67	578.499,565 390.749,742	26.89 4
69	578.465,458 390.678,54	70	578.452,846 390.641,856	38.79 1
72	578.436,931 390.604,451	73	578.429,557 390.577,499	27.94 3
75	578.433,796 390.541,699	76	578.437,369 390.519,989	22.00 2
78	578.443,995 390.485,027	79	578.453,222 390.473,961	14.40 8
81	578.461,975 390.463,464	82	578.462,123 390.463,287	0.231
84	578.464,298 390.449,277	85	578.467,62 390.438,407	11.36 6
87	578.465,621 390.406,436	88	578.464,372 390.379,6	26.86 5
90	578.460,057 390.356,604	91	578.459,846 390.347,519	9.087
93	578.469,656 390.311,143	94	578.469,859 390.310,154	1.01
96	578.489,852 390.275,202	97	578.507,889 390.245,234	34.97 7
99	578.552,516 390.153,892	100	578.558,951 390.133,913	20.99
102	578.577,409 390.095,169	103	578.586,111 390.085,7	12.86
105	578.580,649 390.097,548	106	578.572,393 390.111,473	16.18 8
108	578.562,712 390.135,282	109	578.556,27 390.155,286	21.01 6
111	578.535,342 390.201,826	112	578.527,402 390.216,858	17.0
114	578.513,97 390.242,286	115	578.511,373 390.247,201	5.559
117	578.503,142 390.260,878	118	578.498,828 390.268,045	8.365

Punct început	X / Y	Punct sfârșit	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	578.498,828 390.268,045	119	578.494,527 390.275,191	8.34	119	578.494,527 390.275,191	120	578.493,326 390.277,187	2.329	120	578.493,326 390.277,187	121	578.490,479 390.282,44	5.975
121	578.490,479 390.282,44	122	578.478,314 390.304,894	25.53 8	122	578.478,314 390.304,894	123	578.473,615 390.311,75	8.312	123	578.473,615 390.311,75	124	578.473,574 390.311,948	0.202
124	578.473,574 390.311,948	125	578.470,801 390.325,439	13.77 3	125	578.470,801 390.325,439	126	578.468,292 390.333,621	8.558	126	578.468,292 390.333,621	127	578.463,86 390.348,073	15.11 6
127	578.463,86 390.348,073	128	578.464,045 390.356,01	7.939	128	578.464,045 390.356,01	129	578.466,296 390.364,064	8.363	129	578.466,296 390.364,064	130	578.468,359 390.379,237	15.31 3
130	578.468,359 390.379,237	131	578.469,616 390.406,25	27.04 2	131	578.469,616 390.406,25	132	578.470,906 390.433,975	27.75 5	132	578.470,906 390.433,975	133	578.471,725 390.438,661	4.757
133	578.471,725 390.438,661	134	578.468,207 390.450,173	12.03 8	134	578.468,207 390.450,173	135	578.465,905 390.464,997	15.00 2	135	578.465,905 390.464,997	136	578.456,958 390.475,728	13.97 2
136	578.456,958 390.475,728	137	578.447,731 390.486,791	14.40 6	137	578.447,731 390.486,791	138	578.441,308 390.520,687	34.49 9	138	578.441,308 390.520,687	139	578.437,724 390.542,462	22.06 8
139	578.437,724 390.542,462	140	578.435,137 390.553,999	11.82 3	140	578.435,137 390.553,999	141	578.433,593 390.577,094	23.14 7	141	578.433,593 390.577,094	142	578.440,718 390.603,134	26.99 7
142	578.440,718 390.603,134	143	578.454,479 390.635,477	35.14 9	143	578.454,479 390.635,477	144	578.456,582 390.640,421	5.373	144	578.456,582 390.640,421	145	578.469,21 390.677,152	38.84 1
145	578.469,21 390.677,152	146	578.489,161 390.727,518	54.17 4	146	578.489,161 390.727,518	147	578.503,067 390.747,777	24.57 2	147	578.503,067 390.747,777	148	578.514,592 390.773,527	28.21 1
148	578.514,592 390.773,527	149	578.513,247 390.801,651	28.15 6	149	578.513,247 390.801,651	150	578.506,403 390.833,8	32.86 9	150	578.506,403 390.833,8	151	578.492,949 390.898,361	65.94 8
151	578.492,949 390.898,361	152	578.489,421 390.925,902	27.76 6	152	578.489,421 390.925,902	153	578.486,638 390.933,998	8.561	153	578.486,638 390.933,998	154	578.477,656 390.960,124	27.62 7
154	578.477,656 390.960,124	155	578.461,276 390.986,598	31.13 2	155	578.461,276 390.986,598	156	578.459,916 391.002,503	15.96 3	156	578.459,916 391.002,503	157	578.435,672 391.047,742	51.32 6
157	578.435,672 391.047,742	158	578.409,954 391.106,831	64.44 3	158	578.409,954 391.106,831	159	578.394,993 391.119,766	19.77 7	159	578.394,993 391.119,766	160	578.378,013 391.127,162	18.52 1
160	578.378,013 391.127,162	161	578.376,037 391.128,532	2.404	161	578.376,037 391.128,532	162	578.374,358 391.130,092	2.292	162	578.374,358 391.130,092	163	578.372,807 391.132,05	2.498
163	578.372,807 391.132,05	164	578.362,036 391.153,24	23.77	164	578.362,036 391.153,24	165	578.349,681 391.158,893	13.58 7	165	578.349,681 391.158,893	166	578.321,778 391.166,339	28.87 9
166	578.321,778 391.166,339	167	578.281,937 391.204,142	54.92 2	167	578.281,937 391.204,142	168	578.137,577 391.379,124	226.8 45	168	578.137,577 391.379,124	169	578.083,361 391.452,095	90.90 7
169	578.083,361 391.452,095	170	578.083,298 391.452,181	0.107	170	578.083,298 391.452,181	171	578.069,459 391.476,157	27.68 3	171	578.069,459 391.476,157	172	578.068,836 391.477,237	1.247
172	578.068,836 391.477,237	173	578.063,143 391.491,072	14.96 1	173	578.063,143 391.491,072	174	578.061,006 391.496,266	5.616	174	578.061,006 391.496,266	175	578.056,828 391.502,115	7.188
175	578.056,828 391.502,115	176	578.053,247 391.507,131	6.163	176	578.053,247 391.507,131	177	578.044,462 391.517,051	13.25 1	177	578.044,462 391.517,051	178	578.020,652 391.553,265	43.34
178	578.020,652 391.553,265	179	578.004,761 391.579,525	30.69 4	179	578.004,761 391.579,525	180	577.993,587 391.601,037	24.24 1	180	577.993,587 391.601,037	181	577.985,793 391.616,043	16.90 9
181	577.985,793 391.616,043	182	577.976,732 391.631,417	17.84 5	182	577.976,732 391.631,417	183	577.956,62 391.649,543	27.07 5	183	577.956,62 391.649,543	184	577.926,021 391.672,788	38.42 7
184	577.926,021 391.672,788	185	577.915,245 391.681,079	13.59 6	185	577.915,245 391.681,079	186	577.908,994 391.685,889	7.887	186	577.908,994 391.685,889	187	577.903,43 391.692,142	8.37
187	577.903,43 391.692,142	188	577.900,903 391.698,578	6.914	188	577.900,903 391.698,578	189	577.901,1 391.703,994	5.42	189	577.901,1 391.703,994	190	577.908,056 391.716,837	14.60 6
190	577.908,056 391.716,837	191	577.925,809 391.734,831	25.27 8	191	577.925,809 391.734,831	192	577.936,489 391.746,777	16.02 4	192	577.936,489 391.746,777	193	577.947,946 391.759,094	16.82 2
193	577.947,946 391.759,094	194	577.958,708 391.771,316	16.28 5	194	577.958,708 391.771,316	195	577.958,961 391.771,595	0.377	195	577.958,961 391.771,595	196	577.968,923 391.782,58	14.82 9
196	577.968,923 391.782,58	197	577.974,215 391.790,888	9.85	197	577.974,215 391.790,888	198	577.977,299 391.800,521	10.11 5	198	577.977,299 391.800,521	199	577.977,694 391.810,76	10.24 7
199	577.977,694 391.810,76	200	577.973,349 391.823,784	13.73	200	577.973,349 391.823,784	1	577.965,89 391.830,823	10.25 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. 30131**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	32448	18.538	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
180816 / 29/11/2023		
Act Administrativ nr. 146, din 22/11/2023 emis de CONSILIUL LOCAL AL COMUNEI PĂULEŞTI (act administrativ nr 20933 din 28.11.2023, emis de PRIMĂRIA COMUNEI PĂULEŞTI);		
B1	Intabulare, drept de PROPRIETATE, dobândit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, (domeniul privat)		

C. Partea III. SARCINI .

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

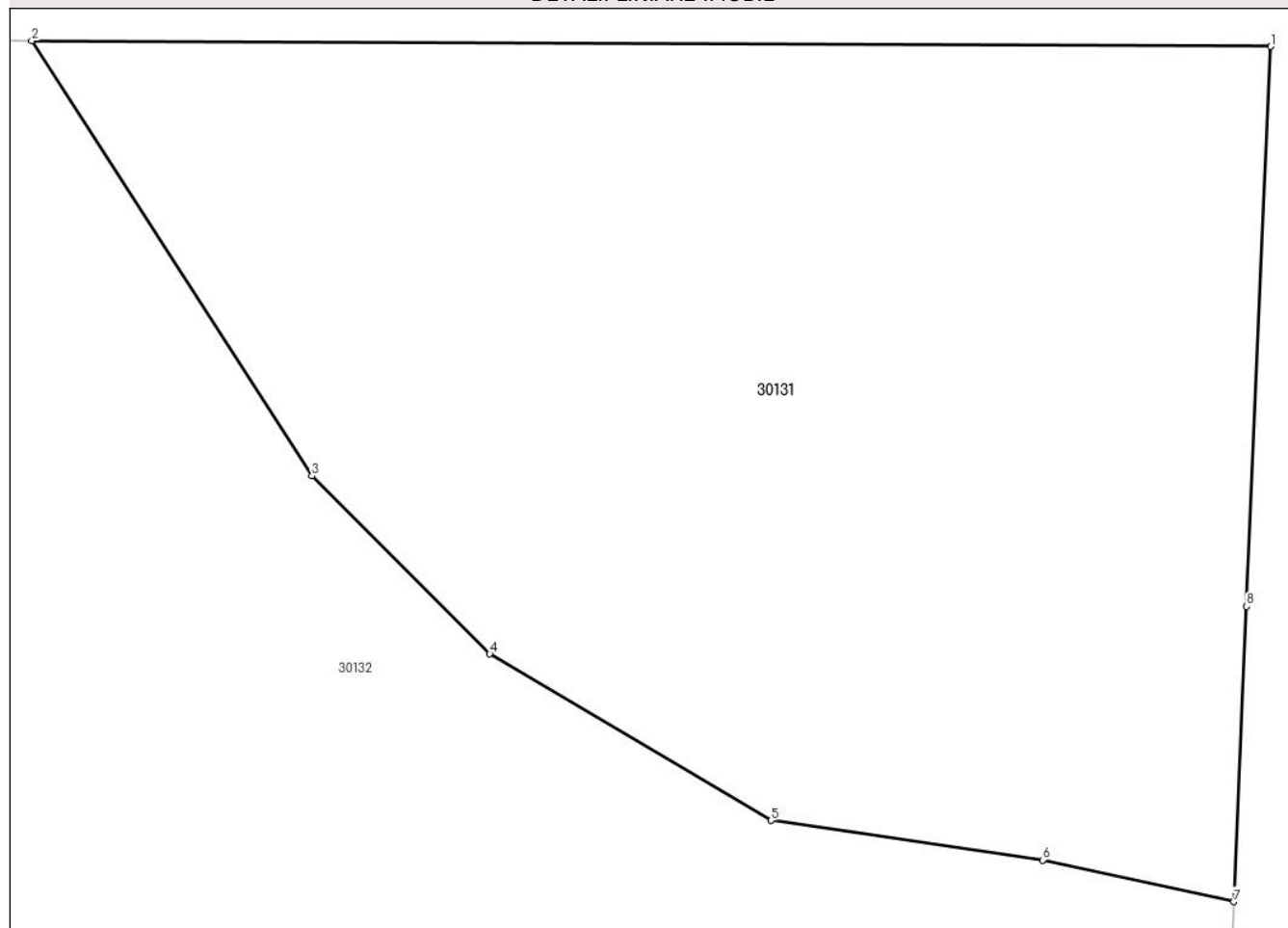
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32448	18.538	

* 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	18.538	6	501	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	579.289,459 390.864,612	2	579.093,268 390.865,537	196.193
2	579.093,268 390.865,537	3	579.137,633 390.796,718	81.88
3	579.137,633 390.796,718	4	579.165,789 390.768,552	39.826
4	579.165,789 390.768,552	5	579.210,34 390.742,22	51.751
5	579.210,34 390.742,22	6	579.253,34 390.735,97	43.452

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	579.253,34 390.735,97	7	579.283,624 390.729,368	30.995
7	579.283,624 390.729,368	8	579.285,639 390.776,067	46.742
8	579.285,639 390.776,067	1	579.289,459 390.864,612	88.627

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

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

**DATE DESPRE IMOBILUL NR. 30132**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova, Hr501

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	29906	Din acte: 40.189 Masurata: 43.235	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
79161 / 29/07/2019		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI (act administrativ nr 11245 din 16.07.2019, emis de PRIMARIA PAULESTI; act normativ nr 107 din 29.11.2006, emis de GUVERNUL ROMANIEI; act normativ nr 107 din 25.09.1996, emis de PARLAMENTUL ROMANIEI; act administrativ nr 10728 din 17.07.2019, emis de ADMINISTRATIA BAZINALA DE APA BUZAU-IALOMITA);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, (domeniu public)	A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRATIA NATIONALA 'APELE ROMANE'-ADMINISTRATIA BAZINALA DE APA BUZAU-IALOMITA , CIF:23706189	A1

C. Partea III. SARCINI

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini		Referințe
191252 / 15/12/2023		
Act Administrativ nr. 10860, din 31/10/2023 emis de ANAR - ABA - IALOMITA (act administrativ nr 348C din 21.10.2020, emis de ADMINISTRATIA NAȚIONALĂ 'APELE ROMANE' - ADMINISTRATIA BAZINALĂ DE APA BUZĂU - IALOMITA);		
C2	se radiază contractul de locațiune înscris sub C1 prin încheierea nr. 7440/2021, ca urmare a expirării perioadei	A1

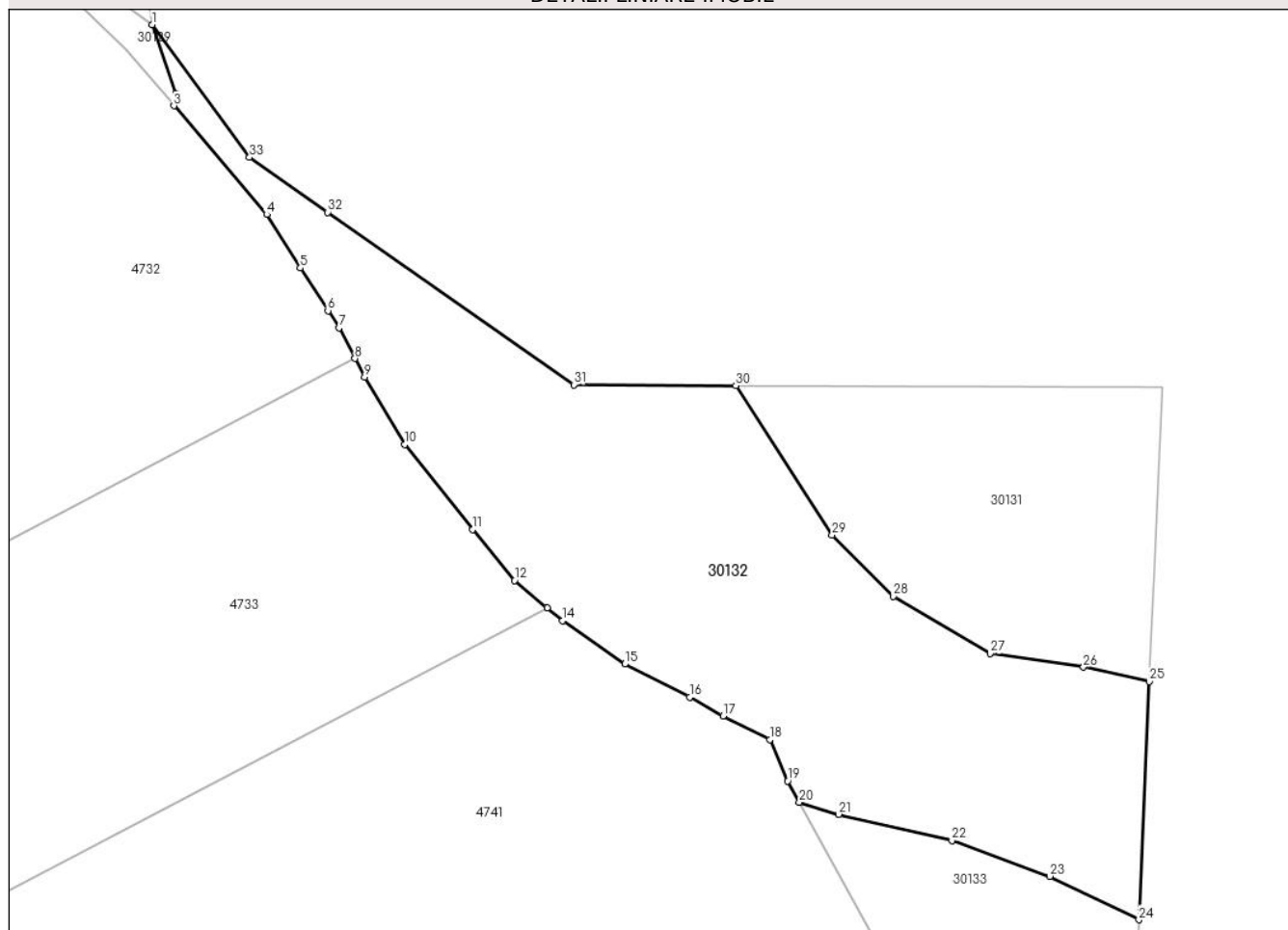
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
29906	Din acte: 40.189 Masurata: 43.235	

* 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	43.235	-	501	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	578.824,671 391.031,585	2	578.835,644 390.999,98	33.456
3	578.834,563 390.994,219	4	578.877,351 390.944,26	65.778
5	578.892,812 390.919,654	6	578.905,508 390.899,982	23.413
7	578.910,572 390.892,136	8	578.917,957 390.878,024	15.928

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	578.835,644 390.999,98	3	578.834,563 390.994,219	5.862
4	578.877,351 390.944,26	5	578.892,812 390.919,654	29.06
6	578.905,508 390.899,982	7	578.910,572 390.892,136	9.338
8	578.917,957 390.878,024	9	578.922,411 390.869,513	9.606

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
9	578.922,411 390.869,513	10	578.940,769 390.838,346	36.172
11	578.972,112 390.799,306	12	578.991,494 390.775,864	30.417
13	579.006,449 390.763,311	14	579.013,603 390.757,306	9.34
15	579.042,14 390.737,406	16	579.072,054 390.722,247	33.536
17	579.087,415 390.713,551	18	579.108,966 390.702,688	24.134
19	579.117,127 390.683,594	20	579.122,57 390.673,769	11.232
21	579.140,582 390.668,245	22	579.192,789 390.656,245	53.568
23	579.237,892 390.639,78	24	579.278,895 390.619,763	45.628
25	579.283,624 390.729,368	26	579.253,34 390.735,97	30.995
27	579.210,34 390.742,22	28	579.165,789 390.768,552	51.751
29	579.137,633 390.796,718	30	579.093,268 390.865,537	81.88
31	579.018,743 390.865,889	32	578.905,416 390.945,297	138.379
33	578.869,417 390.970,522	1	578.824,671 391.031,585	75.703

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
10	578.940,769 390.838,346	11	578.972,112 390.799,306	50.065
12	578.991,494 390.775,864	13	579.006,449 390.763,311	19.525
14	579.013,603 390.757,306	15	579.042,14 390.737,406	34.79
16	579.072,054 390.722,247	17	579.087,415 390.713,551	17.652
18	579.108,966 390.702,688	19	579.117,127 390.683,594	20.765
20	579.122,57 390.673,769	21	579.140,582 390.668,245	18.84
22	579.192,789 390.656,245	23	579.237,892 390.639,78	48.014
24	579.278,895 390.619,763	25	579.283,624 390.729,368	109.707
26	579.253,34 390.735,97	27	579.210,34 390.742,22	43.452
28	579.165,789 390.768,552	29	579.137,633 390.796,718	39.826
30	579.093,268 390.865,537	31	579.018,743 390.865,889	74.526
32	578.905,416 390.945,297	33	578.869,417 390.970,522	43.957

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

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

**DATE DESPRE IMOBILUL NR. 30133**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	32447	27.073	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
180793 / 29/11/2023		
Act Administrativ nr. 146, din 22/11/2023 emis de CONSILIUL LOCAL PĂULEŞTI (act administrativ nr 20933 din 28.11.2023, emis de PRIMĂRIA PĂULEŞTI);		
B1	Intabulare, drept de PROPRIETATE(domeniul privat), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PĂULEŞTI, CIF:28439813		

C. Partea III. SARCINI .

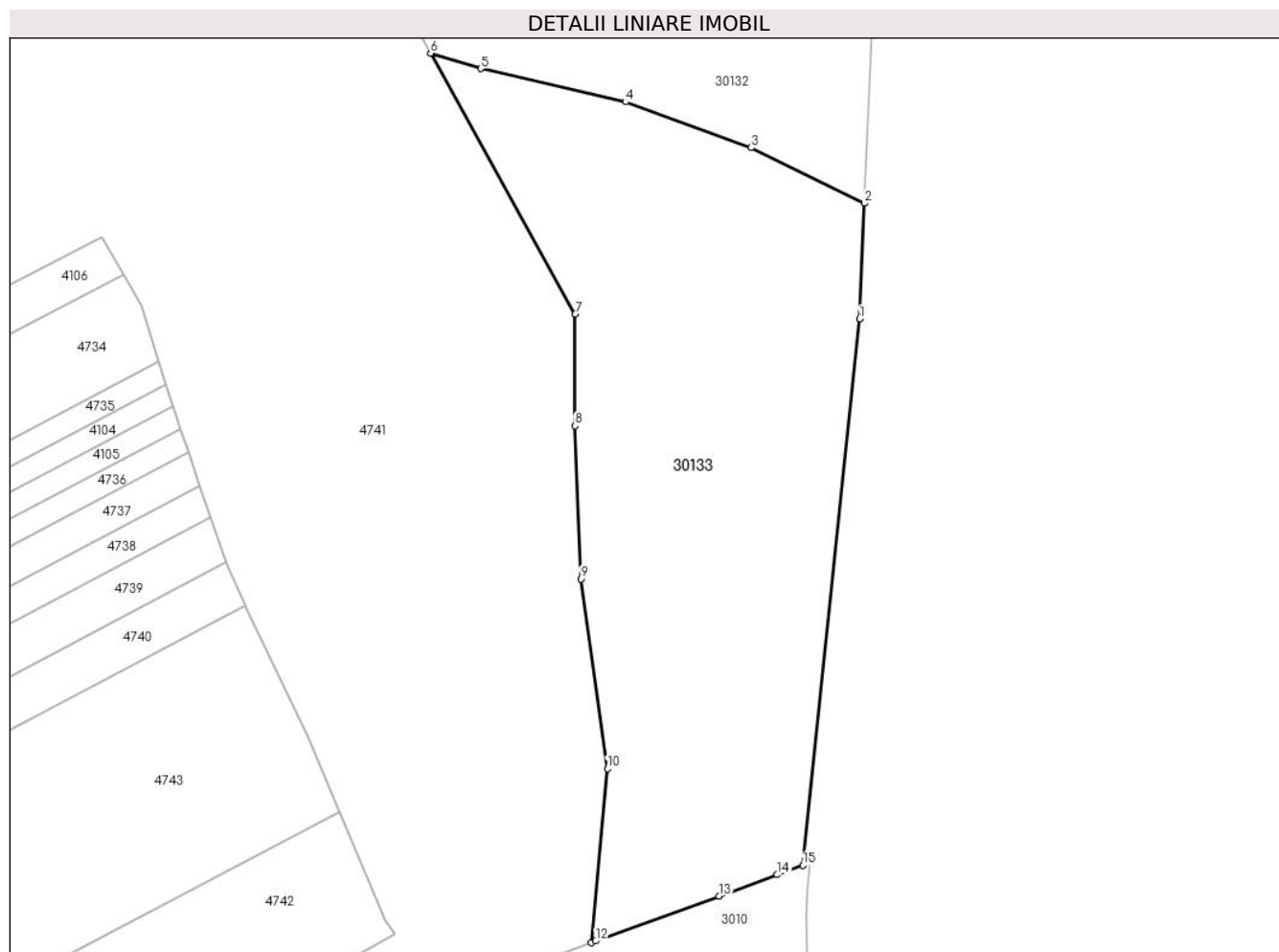
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32447	27.073	

* 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	27.073	6	501	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	579.277,098 390.578,119	2	579.278,895 390.619,763	41.683
2	579.278,895 390.619,763	3	579.237,892 390.639,78	45.628
3	579.237,892 390.639,78	4	579.192,789 390.656,245	48.014
4	579.192,789 390.656,245	5	579.140,582 390.668,245	53.568
5	579.140,582 390.668,245	6	579.122,57 390.673,769	18.84

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	579.122,57 390.673,769	7	579.174,608 390.579,832	107.388
7	579.174,608 390.579,832	8	579.174,495 390.539,587	40.245
8	579.174,495 390.539,587	9	579.176,638 390.484,447	55.182
9	579.176,638 390.484,447	10	579.186,207 390.416,248	68.867
10	579.186,207 390.416,248	11	579.180,354 390.353,505	63.015
11	579.180,354 390.353,505	12	579.182,009 390.354,11	1.762
12	579.182,009 390.354,11	13	579.226,383 390.370,341	47.249
13	579.226,383 390.370,341	14	579.247,324 390.378,001	22.298
14	579.247,324 390.378,001	15	579.256,582 390.381,388	9.858
15	579.256,582 390.381,388	1	579.277,098 390.578,119	197.798

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

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

**DATE DESPRE IMOBILUL NR. 30134**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		8.367	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

C. Partea III. SARCINI .

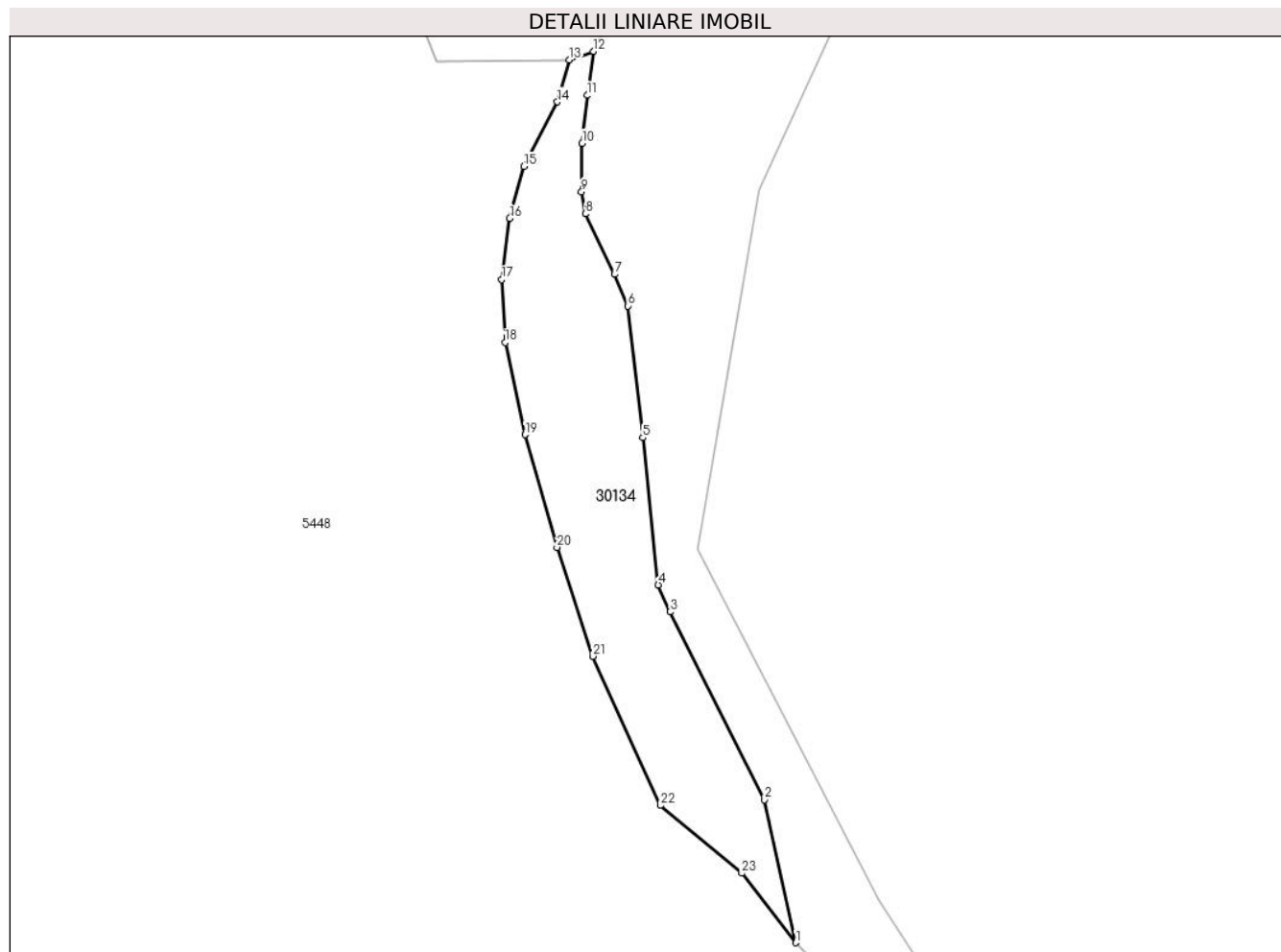
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	8.367	

* 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	neproductiv	NU	8.367	-	501	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	578.252,857 392.373,0	2	578.242,469 392.420,336	48.462
3	578.211,164 392.482,541	4	578.207,325 392.491,438	9.69
5	578.202,174 392.540,204	6	578.197,255 392.583,762	43.835
7	578.192,807 392.594,243	8	578.183,105 392.614,279	22.261
9	578.181,861 392.621,626	10	578.182,065 392.637,642	16.017

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	578.242,469 392.420,336	3	578.211,164 392.482,541	69.638
4	578.207,325 392.491,438	5	578.202,174 392.540,204	49.037
6	578.197,255 392.583,762	7	578.192,807 392.594,243	11.386
8	578.183,105 392.614,279	9	578.181,861 392.621,626	7.452
10	578.182,065 392.637,642	11	578.183,757 392.653,521	15.969

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
11	578.183,757 392.653,521	12	578.185,9 392.668,062	14.698
13	578.177,889 392.665,216	14	578.173,89 392.651,35	14.431
15	578.162,744 392.629,977	16	578.158,066 392.612,84	17.764
17	578.155,393 392.592,519	18	578.156,539 392.571,666	20.884
19	578.163,128 392.541,189	20	578.173,732 392.503,905	38.763
21	578.185,534 392.467,84	22	578.207,94 392.418,442	54.242
23	578.235,019 392.395,984	1	578.252,857 392.373,0	29.094

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
12	578.185,9 392.668,062	13	578.177,889 392.665,216	8.502
14	578.173,89 392.651,35	15	578.162,744 392.629,977	24.105
16	578.158,066 392.612,84	17	578.155,393 392.592,519	20.496
18	578.156,539 392.571,666	19	578.163,128 392.541,189	31.181
20	578.173,732 392.503,905	21	578.185,534 392.467,84	37.947
22	578.207,94 392.418,442	23	578.235,019 392.395,984	35.18

** 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. 30135**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		29.374	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

C. Partea III. SARCINI .

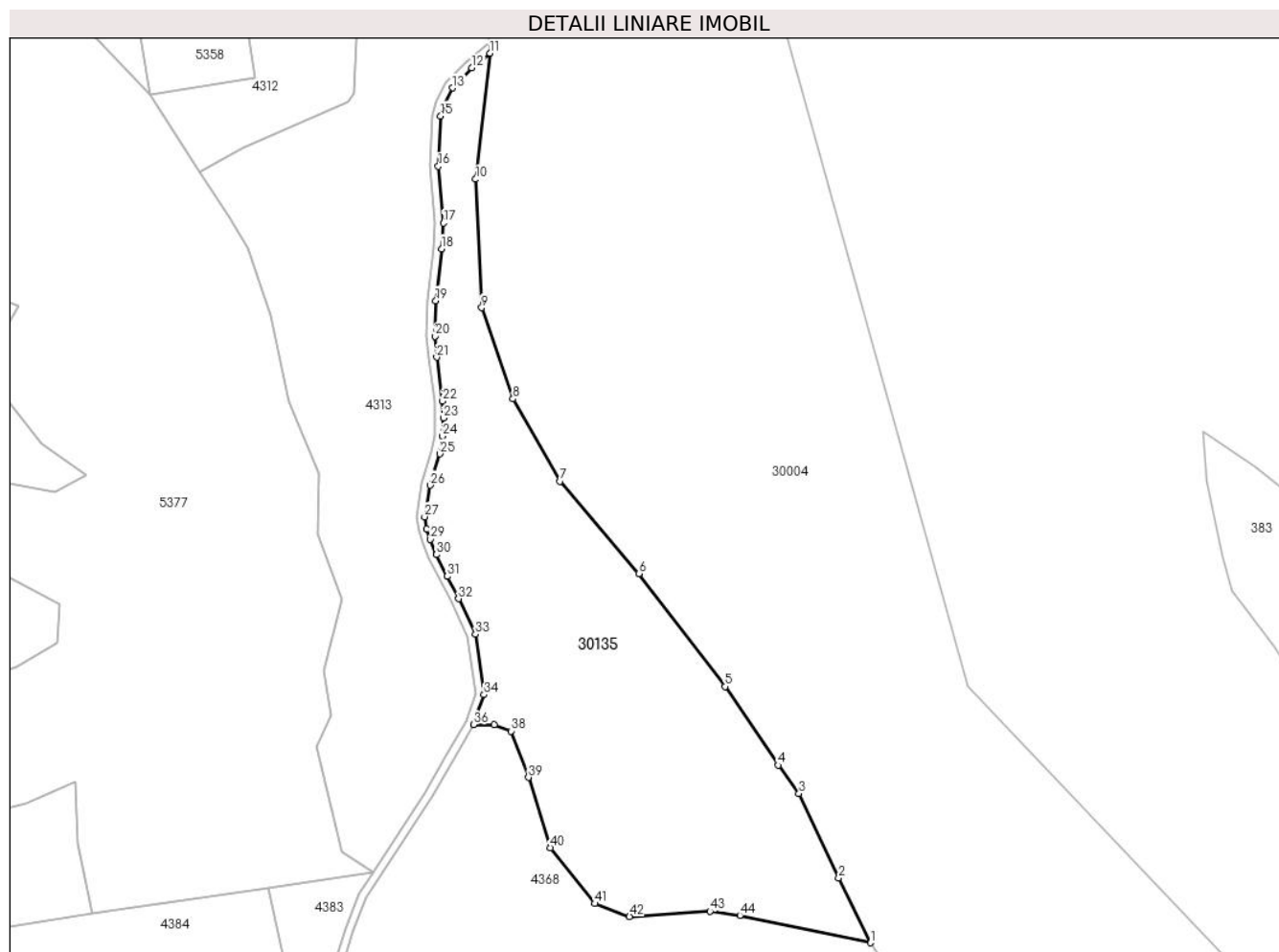
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	29.374	

* 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	29.374	-	501	-	

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	578.044,536 393.796,585	2	578.028,92 393.828,309	35.359	2	578.028,92 393.828,309	3	578.009,527 393.869,45	45.483	3	578.009,527 393.869,45	4	577.999,286 393.883,295	17.221
4	577.999,286 393.883,295	5	577.973,409 393.921,692	46.303	5	577.973,409 393.921,692	6	577.931,439 393.976,837	69.36	6	577.931,439 393.976,837	7	577.892,848 394.021,949	59.366
7	577.892,848 394.021,949	8	577.869,822 394.062,1	46.285	8	577.869,822 394.062,1	9	577.854,513 394.106,558	47.027	9	577.854,513 394.106,558	10	577.851,558 394.169,325	62.837
10	577.851,558 394.169,325	11	577.858,468 394.230,819	61.881	11	577.858,468 394.230,819	12	577.849,674 394.223,779	11.265	12	577.849,674 394.223,779	13	577.840,297 394.213,856	13.653
13	577.840,297 394.213,856	14	577.836,072 394.205,84	9.061	14	577.836,072 394.205,84	15	577.834,551 394.200,173	5.868	15	577.834,551 394.200,173	16	577.833,354 394.175,612	24.59
16	577.833,354 394.175,612	17	577.835,866 394.147,932	27.794	17	577.835,866 394.147,932	18	577.834,963 394.135,374	12.59	18	577.834,963 394.135,374	19	577.832,112 394.110,073	25.461

Punct început	X / Y	Punct sfârșit	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	577.832,112 394.110,073	20	577.831,723 394.092,67	17.407	20	577.831,723 394.092,67	21	577.832,572 394.082,38	10.325	21	577.832,572 394.082,38	22	577.835,445 394.061,009	21.563
22	577.835,445 394.061,009	23	577.835,777 394.052,785	8.231	23	577.835,777 394.052,785	24	577.835,361 394.043,893	8.902	24	577.835,361 394.043,893	25	577.834,008 394.035,309	8.69
25	577.834,008 394.035,309	26	577.829,312 394.019,958	16.053	26	577.829,312 394.019,958	27	577.826,694 394.004,496	15.682	27	577.826,694 394.004,496	28	577.827,628 393.998,559	6.01
28	577.827,628 393.998,559	29	577.829,53 393.993,513	5.393	29	577.829,53 393.993,513	30	577.832,476 393.986,056	8.018	30	577.832,476 393.986,056	31	577.837,762 393.975,497	11.808
31	577.837,762 393.975,497	32	577.843,261 393.964,511	12.285	32	577.843,261 393.964,511	33	577.851,483 393.947,163	19.198	33	577.851,483 393.947,163	34	577.855,621 393.917,674	29.778
34	577.855,621 393.917,674	35	577.851,917 393.907,014	11.285	35	577.851,917 393.907,014	36	577.850,533 393.903,029	4.218	36	577.850,533 393.903,029	37	577.860,542 393.902,923	10.01
37	577.860,542 393.902,923	38	577.868,957 393.899,923	8.934	38	577.868,957 393.899,923	39	577.877,364 393.877,306	24.129	39	577.877,364 393.877,306	40	577.888,15 393.843,017	35.945
40	577.888,15 393.843,017	41	577.909,697 393.815,736	34.764	41	577.909,697 393.815,736	42	577.926,755 393.809,343	18.217	42	577.926,755 393.809,343	43	577.966,062 393.811,976	39.395
43	577.966,062 393.811,976	44	577.980,692 393.810,047	14.757	44	577.980,692 393.810,047	1	578.044,536 393.796,585	65.248					

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

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

**DATE DESPRE IMOBILUL NR. 30136**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		100.359	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

C. Partea III. SARCINI .

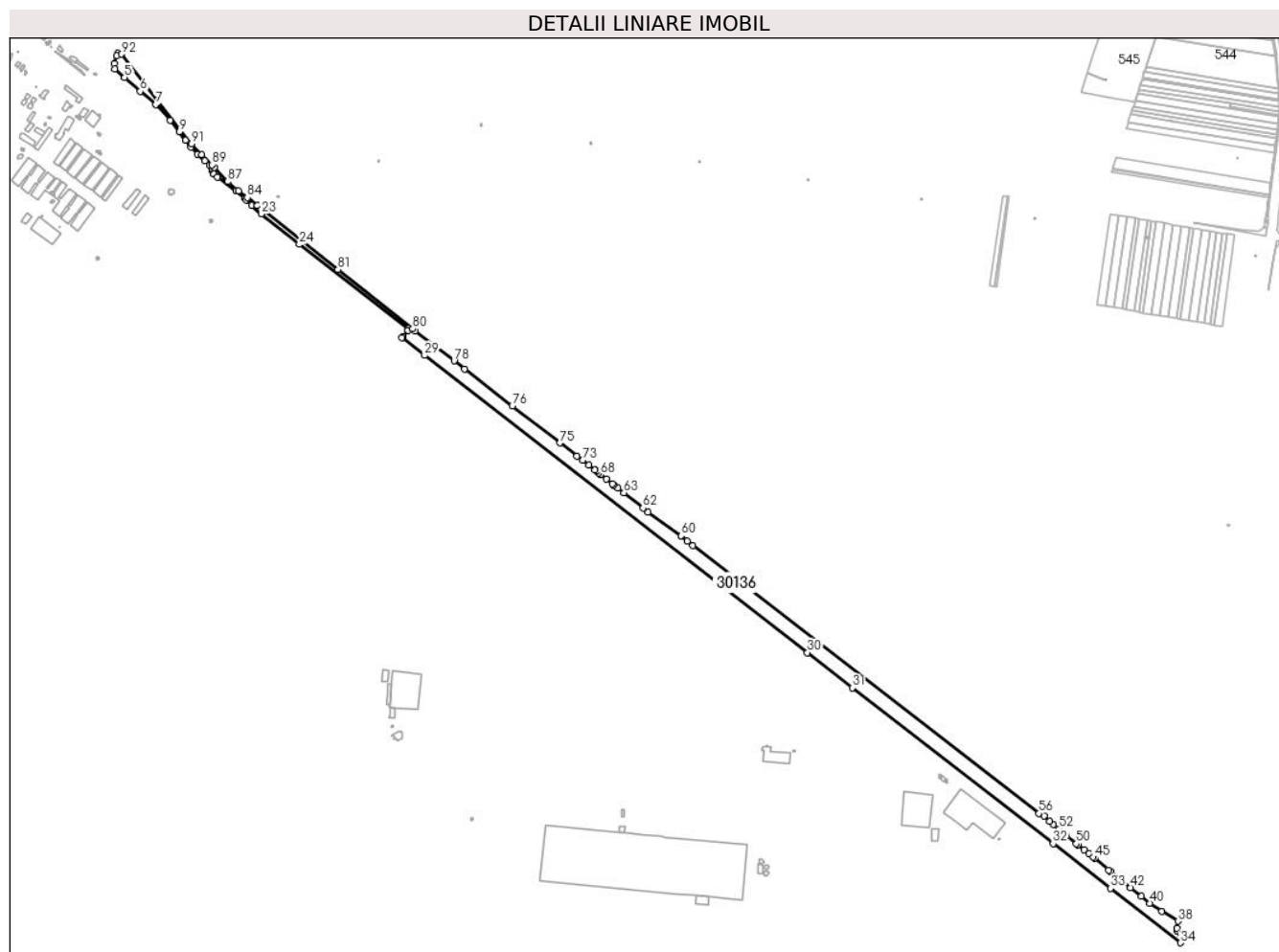
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	100.359	

* 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	32.740	-	DF 809	-	
2	cai ferate	NU	62.121	-	DF 809	-	
3	drum	DA	5.498	-	DF 809	-	

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	573.254,313 385.331,271	2	573.250,895 385.324,486	7.597	2	573.250,895 385.324,486	3	573.244,999 385.304,341	20.99	3	573.244,999 385.304,341	4	573.246,276 385.291,467	12.93
4	573.246,276 385.291,467	5	573.271,531 385.269,455	33.50	5	573.271,531 385.269,455	6	573.311,331 385.234,569	52.92	6	573.311,331 385.234,569	7	573.350,639 385.200,961	51.71
7	573.350,639 385.200,961	8	573.387,49 385.161,358	54.09	8	573.387,49 385.161,358	9	573.410,682 385.131,975	37.43	9	573.410,682 385.131,975	10	573.426,7 385.110,257	26.98
10	573.426,7 385.110,257	11	573.440,458 385.092,962	22.1	11	573.440,458 385.092,962	12	573.456,279 385.074,683	24.17	12	573.456,279 385.074,683	13	573.475,54 385.057,977	25.49

Punct început	X / Y	Punct sfârșit	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	573.475,54 385.057,977	14	573.486,645 385.047,07	15.56 5	14	573.486,645 385.047,07	15	573.493,131 385.033,508	15.03 3	15	573.493,131 385.033,508	16	573.496,584 385.027,448	6.975
16	573.496,584 385.027,448	17	573.498,339 385.024,369	3.544	17	573.498,339 385.024,369	18	573.507,085 385.016,409	11.82 6	18	573.507,085 385.016,409	19	573.554,648 384.981,916	58.75 4
19	573.554,648 384.981,916	20	573.577,868 384.963,418	29.68 7	20	573.577,868 384.963,418	21	573.580,1 384.959,314	4.672	21	573.580,1 384.959,314	22	573.594,644 384.945,065	20.36 1
22	573.594,644 384.945,065	23	573.619,113 384.923,74	32.45 7	23	573.619,113 384.923,74	24	573.715,653 384.846,04	123.9 24	24	573.715,653 384.846,04	25	573.993,045 384.632,998	349.7 62
25	573.993,045 384.632,998	26	573.991,283 384.628,424	4.902	26	573.991,283 384.628,424	27	573.978,735 384.612,463	20.30 3	27	573.978,735 384.612,463	28	573.975,172 384.609,617	4.56
28	573.975,172 384.609,617	29	574.033,626 384.564,435	73.88	29	574.033,626 384.564,435	30	575.005,629 383.809,943	1230. 467	30	575.005,629 383.809,943	31	575.120,626 383.720,68	145.5 75
31	575.120,626 383.720,68	32	575.629,628 383.325,379	644.4 73	32	575.629,628 383.325,379	33	575.775,49 383.211,831	184.8 48	33	575.775,49 383.211,831	34	575.952,984 383.073,659	224.9 35
34	575.952,984 383.073,659	35	575.955,221 383.095,099	21.55 6	35	575.955,221 383.095,099	36	575.943,999 383.105,263	15.14 1	36	575.943,999 383.105,263	37	575.944,622 383.110,234	5.01
37	575.944,622 383.110,234	38	575.946,893 383.128,36	18.26 8	38	575.946,893 383.128,36	39	575.905,757 383.153,479	48.19 9	39	575.905,757 383.153,479	40	575.875,866 383.173,947	36.22 7
40	575.875,866 383.173,947	41	575.853,814 383.191,187	27.99 1	41	575.853,814 383.191,187	42	575.826,037 383.213,505	35.63 2	42	575.826,037 383.213,505	43	575.775,359 383.254,225	65.01 1
43	575.775,359 383.254,225	44	575.770,39 383.258,218	6.375	44	575.770,39 383.258,218	45	575.735,83 383.288,263	45.79 4	45	575.735,83 383.288,263	46	575.730,745 383.292,257	6.466
46	575.730,745 383.292,257	47	575.720,205 383.300,537	13.40 3	47	575.720,205 383.300,537	48	575.708,888 383.309,428	14.39 2	48	575.708,888 383.309,428	49	575.692,939 383.321,956	20.28 1
49	575.692,939 383.321,956	50	575.689,114 383.325,158	4.988	50	575.689,114 383.325,158	51	575.664,528 383.345,734	32.06	51	575.664,528 383.345,734	52	575.644,166 383.362,775	26.55 2
52	575.644,166 383.362,775	53	575.630,751 383.374,002	17.49 3	53	575.630,751 383.374,002	54	575.621,472 383.382,51	12.58 9	54	575.621,472 383.382,51	55	575.607,549 383.395,276	18.89
55	575.607,549 383.395,276	56	575.593,692 383.401,759	15.29 9	56	575.593,692 383.401,759	57	574.714,746 384.081,556	1111. 157	57	574.714,746 384.081,556	58	574.700,728 384.093,377	18.33 7
58	574.700,728 384.093,377	59	574.687,213 384.104,774	17.67 9	59	574.687,213 384.104,774	60	574.684,885 384.106,467	2.879	60	574.684,885 384.106,467	61	574.601,325 384.167,175	103.2 85
61	574.601,325 384.167,175	62	574.588,399 384.177,239	16.38 2	62	574.588,399 384.177,239	63	574.539,495 384.215,773	62.26 1	63	574.539,495 384.215,773	64	574.524,979 384.227,161	18.45
64	574.524,979 384.227,161	65	574.513,996 384.235,776	13.95 9	65	574.513,996 384.235,776	66	574.510,313 384.238,666	4.682	66	574.510,313 384.238,666	67	574.495,506 384.250,282	18.82
67	574.495,506 384.250,282	68	574.480,545 384.262,019	19.01 5	68	574.480,545 384.262,019	69	574.475,525 384.265,956	6.38	69	574.475,525 384.265,956	70	574.470,489 384.269,907	6.401
70	574.470,489 384.269,907	71	574.465,432 384.273,875	6.428	71	574.465,432 384.273,875	72	574.450,152 384.285,861	19.42	72	574.450,152 384.285,861	73	574.434,707 384.297,978	19.63 1
73	574.434,707 384.297,978	74	574.420,424 384.309,142	18.12 8	74	574.420,424 384.309,142	75	574.377,528 384.342,364	54.25 7	75	574.377,528 384.342,364	76	574.256,116 384.436,275	153.4 93
76	574.256,116 384.436,275	77	574.134,686 384.530,203	153.5 18	77	574.134,686 384.530,203	78	574.108,548 384.550,421	33.04 5	78	574.108,548 384.550,421	79	574.009,686 384.626,891	124.9 85
79	574.009,686 384.626,891	80	574.003,676 384.631,54	7.598	80	574.003,676 384.631,54	81	573.813,175 384.782,18	242.8 64	81	573.813,175 384.782,18	82	573.617,197 384.937,344	249.9 66
82	573.617,197 384.937,344	83	573.608,699 384.944,24	10.94 4	83	573.608,699 384.944,24	84	573.583,292 384.964,539	32.52	84	573.583,292 384.964,539	85	573.561,272 384.982,132	28.18 5
85	573.561,272 384.982,132	86	573.534,84 385.003,25	33.83 2	86	573.534,84 385.003,25	87	573.532,532 385.005,763	3.412	87	573.532,532 385.005,763	88	573.499,72 385.041,48	48.50 1
88	573.499,72 385.041,48	89	573.493,52 385.048,24	9.173	89	573.493,52 385.048,24	90	573.467,25 385.074,19	36.92 6	90	573.467,25 385.074,19	91	573.441,91 385.101,22	37.05
91	573.441,91 385.101,22	92	573.263,29 385.328,69	289.2 19	92	573.263,29 385.328,69	1	573.254,313 385.331,271	9.341					

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

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

**DATE DESPRE IMOBILUL NR. 30137**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova, comuna Paulești, extravilan+ localitatea Paulești, Linia CF 300 București Nord – Brașov, km 68+390 - km 70+750, Stația CF Buda, județul Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30561	83.759	Sector cadastral:0 Teren neîmprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	30561-C1	Jud. Prahova, comuna Paulești, extravilan+ localitatea Paulești, Linia CF 300 București Nord – Brașov, km 68+390 - km 70+750, Stația CF Buda, județul Prahova	Nr. niveluri:1; S. construită la sol:24 mp; S. construită desfasurată:24 mp; Stație CF Buda

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
113077 / 30/10/2020		
Act Normativ nr. 1705, din 29/11/2006 emis de Guvernul României (act administrativ nr 102792 din 05.10.2020, emis de OCPI PRAHOVA; act administrativ nr 13093 din 19.03.2009, emis de OCPI PRAHOVA; act administrativ nr 17408 din 07.05.2019, emis de Ministerul Transporturilor);		
B1	Intabulare, drept de PROPRIETATE (domeniul public), dobândit prin Lege, cota actuală 1/1, cota inițială 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERUL LUCRARILOR PUBLICE, TRANSPORTURILOR SI LOCUINTEI , CIF:9999999999999	A1
/		
Act Administrativ nr. 7344, din 28/04/2025 emis de PRIMARIA COMUNEI PAULEȘTI;		
B3	Intabulare, drept de PROPRIETATE, dobândit prin Lege, cota actuală 1/1, cota inițială 1/1 1) STATUL ROMAN , 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
30561	83.759	

* 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	cai ferate	NU	83.759	-	DF 809	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	30561-C1	construcții administrative si social culturale	24	Cu acte	Nr. niveluri:1; S. construita la sol:24 mp; S. construita desfasurata:24 mp; Statie CF Buda

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	572.767,59 385.580,38	2	572.762,02 385.584,83	7.129	2	572.762,02 385.584,83	3	572.767,51 385.591,32	8.501	3	572.767,51 385.591,32	4	572.766,55 385.593,54	2.419
4	572.766,55 385.593,54	5	572.764,28 385.596,43	3.675	5	572.764,28 385.596,43	6	572.733,26 385.620,87	39.49 1	6	572.733,26 385.620,87	7	572.731,66 385.622,13	2.037
7	572.731,66 385.622,13	8	572.724,57 385.627,71	9.022	8	572.724,57 385.627,71	9	572.721,74 385.629,58	3.392	9	572.721,74 385.629,58	10	572.697,7 385.648,07	30.32 8
10	572.697,7 385.648,07	11	572.692,85 385.653,2	7.06	11	572.692,85 385.653,2	12	572.682,65 385.665,27	15.80 3	12	572.682,65 385.665,27	13	572.674,12 385.669,73	9.626

Punct început	X / Y	Punct sfârșit	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	572.674,12 385.669,73	14	572.663,2 385.673,55	11.56 9	14	572.663,2 385.673,55	15	572.658,07 385.678,51	7.136	15	572.658,07 385.678,51	16	572.655,83 385.680,66	3.105
16	572.655,83 385.680,66	17	572.653,48 385.682,95	3.281	17	572.653,48 385.682,95	18	572.625,587 385.706,868	36.74 4	18	572.625,587 385.706,868	19	572.575,231 385.746,045	63.80 1
19	572.575,231 385.746,045	20	572.553,24 385.768,036	31.1	20	572.553,24 385.768,036	21	572.540,116 385.783,643	20.39 2	21	572.540,116 385.783,643	22	572.512,095 385.801,2	33.06 7
22	572.512,095 385.801,2	23	572.473,788 385.830,463	48.20 5	23	572.473,788 385.830,463	24	572.410,12 385.879,588	80.41 7	24	572.410,12 385.879,588	25	572.356,206 385.918,072	66.24
25	572.356,206 385.918,072	26	572.318,254 385.944,32	46.14 4	26	572.318,254 385.944,32	27	572.284,558 385.969,148	41.85 5	27	572.284,558 385.969,148	28	572.261,68 385.988,479	29.95 1
28	572.261,68 385.988,479	29	572.249,56 386.001,31	17.65	29	572.249,56 386.001,31	30	572.240,35 386.015,46	16.88 3	30	572.240,35 386.015,46	31	572.232,276 386.026,292	13.51
31	572.232,276 386.026,292	32	572.222,592 386.040,622	17.29 5	32	572.222,592 386.040,622	33	572.212,64 386.048,976	12.99 4	33	572.212,64 386.048,976	34	572.201,381 386.053,988	12.32 4
34	572.201,381 386.053,988	35	572.199,52 386.051,6	3.028	35	572.199,52 386.051,6	36	572.184,43 386.027,51	28.42 6	36	572.184,43 386.027,51	37	572.182,87 386.025,51	2.536
37	572.182,87 386.025,51	38	572.178,17 386.020,21	7.084	38	572.178,17 386.020,21	39	572.165,916 386.012,869	14.28 5	39	572.165,916 386.012,869	40	572.239,657 385.956,696	92.69 9
40	572.239,657 385.956,696	41	572.341,109 385.876,575	129.2 74	41	572.341,109 385.876,575	42	572.484,804 385.769,093	179.4 45	42	572.484,804 385.769,093	43	572.514,311 385.745,481	37.79 1
43	572.514,311 385.745,481	44	572.537,239 385.727,133	29.36 6	44	572.537,239 385.727,133	45	572.601,123 385.678,316	80.40 1	45	572.601,123 385.678,316	46	572.618,365 385.665,14	21.7
46	572.618,365 385.665,14	47	572.755,28 385.560,515	172.3 14	47	572.755,28 385.560,515	48	572.931,072 385.418,133	226.2 2	48	572.931,072 385.418,133	49	573.301,962 385.125,148	472.6 52
49	573.301,962 385.125,148	50	573.521,548 384.960,244	274.6 11	50	573.521,548 384.960,244	51	573.588,837 384.908,233	85.04 7	51	573.588,837 384.908,233	52	573.975,172 384.609,617	488.2 89
52	573.975,172 384.609,617	53	573.978,735 384.612,463	4.56	53	573.978,735 384.612,463	54	573.991,283 384.628,424	20.30 3	54	573.991,283 384.628,424	55	573.741,606 384.821,986	315.9 19
55	573.741,606 384.821,986	56	573.651,917 384.891,413	113.4 21	56	573.651,917 384.891,413	57	573.553,86 384.967,57	124.1 57	57	573.553,86 384.967,57	58	573.490,0 385.017,51	81.06 9
58	573.490,0 385.017,51	59	573.460,674 385.044,129	39.60 5	59	573.460,674 385.044,129	60	573.432,03 385.070,13	38.68 5	60	573.432,03 385.070,13	61	573.408,999 385.105,243	41.99 2
61	573.408,999 385.105,243	62	573.407,238 385.107,151	2.596	62	573.407,238 385.107,151	63	573.400,302 385.122,145	16.52 1	63	573.400,302 385.122,145	64	573.374,207 385.153,196	40.56
64	573.374,207 385.153,196	65	573.247,545 385.261,406	166.5 91	65	573.247,545 385.261,406	66	573.242,967 385.255,756	7.272	66	573.242,967 385.255,756	67	573.229,14 385.239,06	21.67 8
67	573.229,14 385.239,06	68	573.227,98 385.236,83	2.514	68	573.227,98 385.236,83	69	573.225,3 385.233,38	4.369	69	573.225,3 385.233,38	70	573.180,616 385.267,365	56.13 9
70	573.180,616 385.267,365	71	573.172,52 385.273,523	10.17 2	71	573.172,52 385.273,523	72	573.093,38 385.335,27	100.3 78	72	573.093,38 385.335,27	73	572.972,34 385.429,88	153.6 29
73	572.972,34 385.429,88	74	572.936,94 385.456,33	44.19	74	572.936,94 385.456,33	75	572.905,83 385.480,06	39.12 7	75	572.905,83 385.480,06	76	572.859,64 385.514,9	57.85 6
76	572.859,64 385.514,9	77	572.831,7 385.532,85	33.20 9	77	572.831,7 385.532,85	78	572.805,95 385.550,41	31.16 8	78	572.805,95 385.550,41	79	572.799,23 385.555,4	8.37
79	572.799,23 385.555,4	80	572.784,04 385.566,59	18.86 7	80	572.784,04 385.566,59	1	572.767,59 385.580,38	21.46 5					

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

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



DATE DESPRE IMOBILUL NR. 30138

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30880	Din acte: 28.165 Masurata: 6.453	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
135231 / 30/08/2023		
Act Notarial nr. 1464, din 22/06/2021 emis de Lupu Maria Luiza (cerere ; act administrativ nr 103 din 10.08.2023, emis de Consiliul Local Ploiesti);		
B1	Se infiinteaza cf. 30880 a imobilului cu nr. cad. 30880/Paulesti ca urmare a alipirii urmatoarelor 12 imobile: ~~ nr.cad.30103\cf.30103; ~~ nr.cad.30091\cf.30091; ~~ nr.cad.30101\cf.30101; ~~ nr.cad.30099\cf.30099; ~~ nr.cad.30097\cf.30097; ~~ nr.cad.30112\cf.30112; ~~ nr.cad.30139\cf.30139; ~~ nr.cad.30258\cf.30258; ~~ nr.cad.30436\cf.30436; ~~ nr.cad.30479\cf.30479; ~~ nr.cad.30495\cf.30495; ~~ nr.cad.30530\cf.30530;	A1
Act Administrativ nr. 103, din 10/08/2023 emis de CONSILIUL LOCAL AL COMUNEI PAULESTI;		
B6	se noteaza trecerea imobilului din domeniul privat in domeniul public al Comunei Paulesti <i>OBSERVATII: pozitie transcrisa din CF 30103/Paulesti, inscrisa prin incheierea nr. 128370 din 17/08/2023;</i>	A1
B11	se noteaza trecerea imobilului din 'domeniul privat 'al Comunei Paulesti in 'domeniul public' al Comunei Paulesti <i>OBSERVATII: pozitie transcrisa din CF 30091/Paulesti, inscrisa prin incheierea nr. 128359 din 17/08/2023;</i>	A1
Act Notarial nr. 3659, din 19/12/2019 emis de NP Lupu Maria Luiza;		
B12	Se infiinteaza cartea funciara 30101 a imobilului cu numarul cadastral 30101/Paulesti, rezultat din dezmembrarea imobilului cu numarul cadastral 29878 inscris in cartea funciara 29878; <i>OBSERVATII: pozitie transcrisa din CF 30101/Paulesti, inscrisa prin incheierea nr. 152227 din 23/12/2019;</i>	A1
Act Administrativ nr. 59933, din 06/08/2014 emis de OCPI PRAHOVA (act administrativ nr.2243/05.03.2014 emis de Primaria Paulesti;act administrativ nr.9000/09.09.2014 emis de Primaria Paulesti;act administrativ nr.83/19.12.2012 emis de Consiliul Local Paulesti;act administrativ nr.18/26.02.2013 emis de Consiliul Local Paulesti ;);		
B13	se noteaza actualizarea informatiilor cadastrale in sensul schimbarii grupei de destinatie din teren 'extravilan ' in teren 'intravilan ' <i>OBSERVATII: pozitie transcrisa din CF 30101/Paulesti, inscrisa prin incheierea nr. 152227 din 23/12/2019; pozitie transcrisa din CF 29878/Paulesti, inscrisa prin incheierea nr. 76119 din 19/07/2019; pozitie transcrisa din CF 21946/Paulesti, inscrisa prin incheierea nr. 69841 din 04/09/2014;</i>	A1
Act Administrativ nr. 103, din 10/08/2023 emis de CONSILIUL LOCAL AL COMUNEI PAULESTI;		
B16	se noteaza faptul ca imobilul inscris in prezenta carte funciara a trecut din domeniul privat in domeniul public al comunei Paulesti <i>OBSERVATII: pozitie transcrisa din CF 30101/Paulesti, inscrisa prin incheierea nr. 128353 din 17/08/2023;</i>	A1
Act Administrativ nr. 83, din 19/12/2012 emis de PRIMARIA COMUNEI PAULESTI (act administrativ nr. 18/26-02-2013 emis de PRIMARIA COMUNEI PAULESTI; act administrativ nr. 1968/29-08-2012 emis de PRIMARIA COMUNEI PAULESTI; act administrativ nr. 6242/15-05-2015 emis de PRIMARIA COMUNEI PAULESTI;);		
B18	se noteaza actualizarea informatiilor cadastrale in sensul schimbarii grupei de destinatie a terenului din 'extravilan' in 'intravilan' <i>OBSERVATII: pozitie transcrisa din CF 30099/Paulesti, inscrisa prin incheierea nr. 152273 din 23/12/2019; pozitie transcrisa din CF 27852/Paulesti, inscrisa prin incheierea nr. 93306 din 11/09/2015;</i>	A1
Act Administrativ nr. 103, din 10/08/2023 emis de CONSILIUL LOCAL PAULESTI;		
B21	se noteaza trecerea imobilului din domeniul privat in domeniul public	A1

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
B21	al localitatii Paulesti	A1
OBSERVATII: pozitie transcrisa din CF 30099/Paulesti, inscrisa prin incheierea nr. 128367 din 17/08/2023;		
Act Administrativ nr. 103, din 10/08/2023 emis de CONSILIUL LOCAL AL COMUNEI PAULEȘTI;		
B26	se noteaza trecerea imobilului din domeniul privat in domeniul public al Comunei Paulesti	A1
OBSERVATII: pozitie transcrisa din CF 30097/Paulesti, inscrisa prin incheierea nr. 128362 din 17/08/2023;		
Act Administrativ nr. 92, din 27/07/2021 emis de Consiliul Local Paulesti (Hotarare);		
B30	se noteaza trecerea imobilului din 'domeniul privat 'al Comunei Paulesti in 'domeniul public' al Comunei Paulesti	A1
OBSERVATII: pozitie transcrisa din CF 30112/Paulesti, inscrisa prin incheierea nr. 103543 din 10/08/2021;		
Act Administrativ nr. 103, din 10/08/2023 emis de CONSILIUL LOCAL AL COMUNEI PAULEȘTI;		
B34	se noteaza trecerea imobilului din domeniul privat in domeniul public al Comunei Paulesti	A1
OBSERVATII: pozitie transcrisa din CF 30139/Paulesti, inscrisa prin incheierea nr. 128354 din 17/08/2023;		
Act Administrativ nr. 92, din 27/07/2021 emis de Consiliul Local Paulesti (Hotarare);		
B41	se noteaza trecerea imobilului din domeniul privat al comunei Paulesti in domeniul public al comunei Paulesti	A1
OBSERVATII: pozitie transcrisa din CF 30436/Paulesti, inscrisa prin incheierea nr. 103548 din 10/08/2021;		
B46	se noteaza trecere imobilului din ' domeniul privat al Comunei Paulesti ' in ' domeniul public al Comunei Paulesti ' in baza Hotararii nr.92 din data de 27.07.2021 emisa de Consiliul Local al Comunei Paulesti	A1
OBSERVATII: pozitie transcrisa din CF 30479/Paulesti, inscrisa prin incheierea nr. 103556 din 10/08/2021;		
B51	se noteaza trecerea imobilului din 'domeniul privat 'al Comunei Paulesti in 'domeniul public' al Comunei Paulesti	A1
OBSERVATII: pozitie transcrisa din CF 30495/Paulesti, inscrisa prin incheierea nr. 103551 din 10/08/2021;		
139431 / 08/09/2023		
Act Administrativ nr. 17204, din 05/10/2023 emis de PRIMĂRIA COMUNEI PĂULEȘTI (act administrativ nr 108 din 05.09.2023, emis de CONSILIUL LOCAL AL COMUNEI PĂULEȘTI);		
B56	se actualizează informațiile cadastrale in sensul schimbarii categoriei de folosință a terenului în suprafață de 21720 mp din 'arabil ' în 'drum	A1
186230 / 11/12/2023		
Act Administrativ nr. 313, din 27/11/2023 emis de CONSILIUL JUDETEAN PRAHOVA (act administrativ nr 19173/26386 din 01.11.2023, emis de CONSILIUL JUDETEAN PRAHOVA;act administrativ nr 252 din 29.09.2021, emis de CONSILIUL JUDETEAN PRAHOVA;act administrativ nr 135 din 19.10.2023, emis de CONSILIUL LOCAL AL COMUNEI PAULEȘTI);		
B57	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL PRAHOVA, CIF:2842889	A1

C. Partea III. SARCINI .

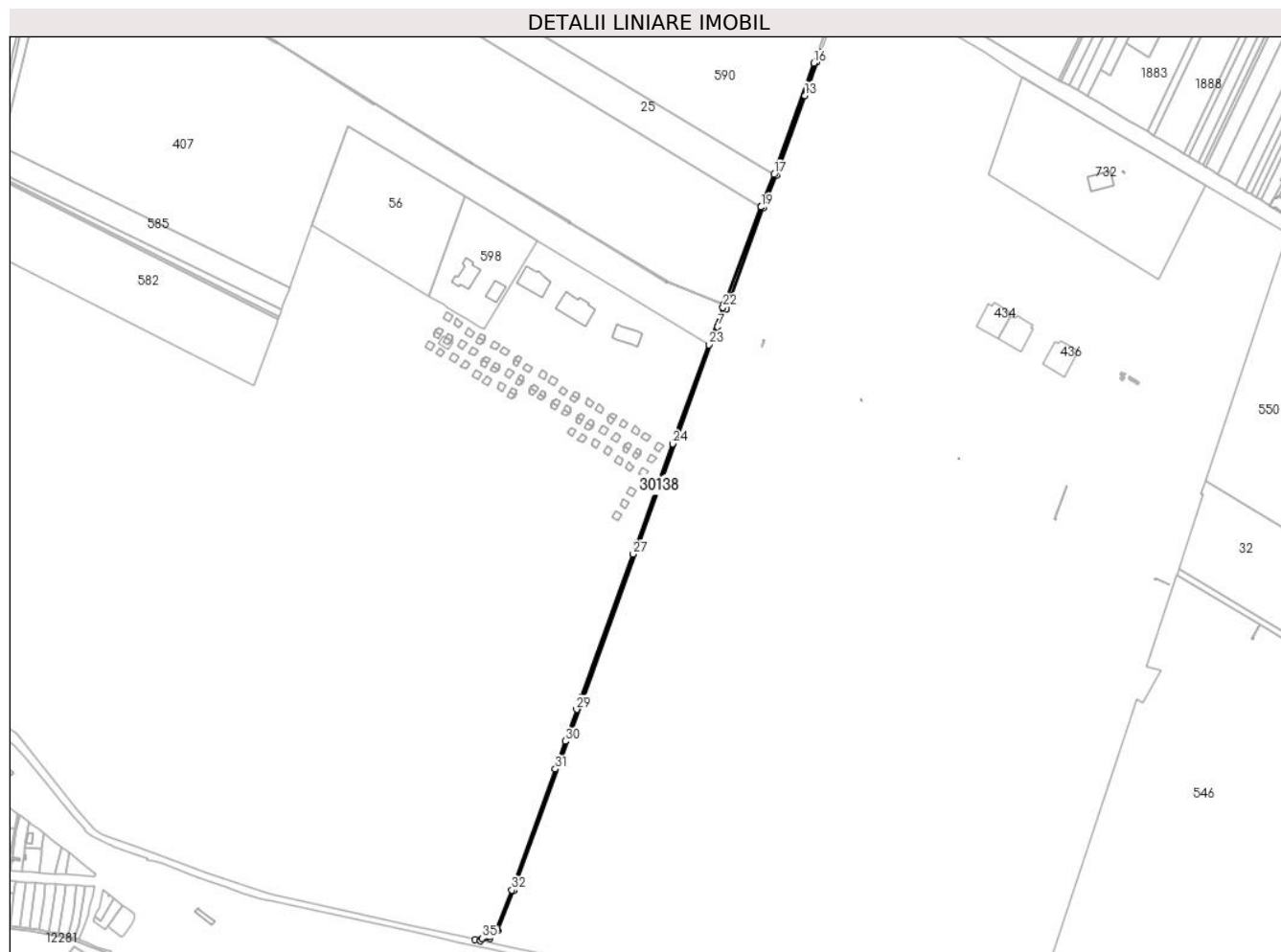
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30880	Din acte: 28.165 Masurata: 6.453	

* 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	2.018	37	810	-	
2	drum	DA	2.780	37	795/2	-	
3	drum	NU	1.655	37	810	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	573.621,49 385.260,96	2	573.630,699 385.258,797	9.46
3	573.646,462 385.263,321	4	573.660,28 385.276,821	19.318
5	573.686,667 385.343,61	6	573.804,26 385.668,88	345.874

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	573.630,699 385.258,797	3	573.646,462 385.263,321	16.399
4	573.660,28 385.276,821	5	573.686,667 385.343,61	71.813
6	573.804,26 385.668,88	7	574.032,02 386.298,87	669.897

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
7	574.032,02 386.298,87	8	574.043,43 386.330,45	33.578
9	574.046,556 386.329,187	10	574.046,754 386.329,73	0.578
11	574.109,189 386.500,468	12	574.131,449 386.555,617	59.472
13	574.179,582 386.690,606	14	574.199,785 386.747,264	60.152
15	574.205,762 386.764,026	16	574.195,009 386.745,787	21.173
17	574.127,68 386.556,98	18	574.105,42 386.501,83	59.473
19	574.105,418 386.501,826	20	574.042,598 386.336,474	176.883
21	574.042,596 386.336,469	22	574.040,884 386.331,962	4.821
23	574.016,88 386.268,78	24	573.956,175 386.100,845	178.57
25	573.895,468 385.932,912	26	573.893,38 385.927,159	6.12
27	573.888,511 385.913,668	28	573.800,5 385.670,24	258.85
29	573.793,466 385.650,786	30	573.774,037 385.597,047	57.143
31	573.757,16 385.549,98	32	573.683,56 385.344,8	217.981
33	573.657,62 385.278,81	34	573.645,29 385.266,46	17.451
35	573.633,55 385.263,12	1	573.621,49 385.260,96	12.252

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
8	574.043,43 386.330,45	9	574.046,556 386.329,187	3.372
10	574.046,754 386.329,73	11	574.109,189 386.500,468	181.795
12	574.131,449 386.555,617	13	574.179,582 386.690,606	143.314
14	574.199,785 386.747,264	15	574.205,762 386.764,026	17.796
16	574.195,009 386.745,787	17	574.127,68 386.556,98	200.453
18	574.105,42 386.501,83	19	574.105,418 386.501,826	0.004
20	574.042,598 386.336,474	21	574.042,596 386.336,469	0.005
22	574.040,884 386.331,962	23	574.016,88 386.268,78	67.588
24	573.956,175 386.100,845	25	573.895,468 385.932,912	178.569
26	573.893,38 385.927,159	27	573.888,511 385.913,668	14.343
28	573.800,5 385.670,24	29	573.793,466 385.650,786	20.687
30	573.774,037 385.597,047	31	573.757,16 385.549,98	50.001
32	573.683,56 385.344,8	33	573.657,62 385.278,81	70.905
34	573.645,29 385.266,46	35	573.633,55 385.263,12	12.206

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

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

**DATE DESPRE IMOBILUL NR. 30139**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		7.423	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA PAULESTI, CIF:2843981, Domeniul public	

C. Partea III. SARCINI .

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

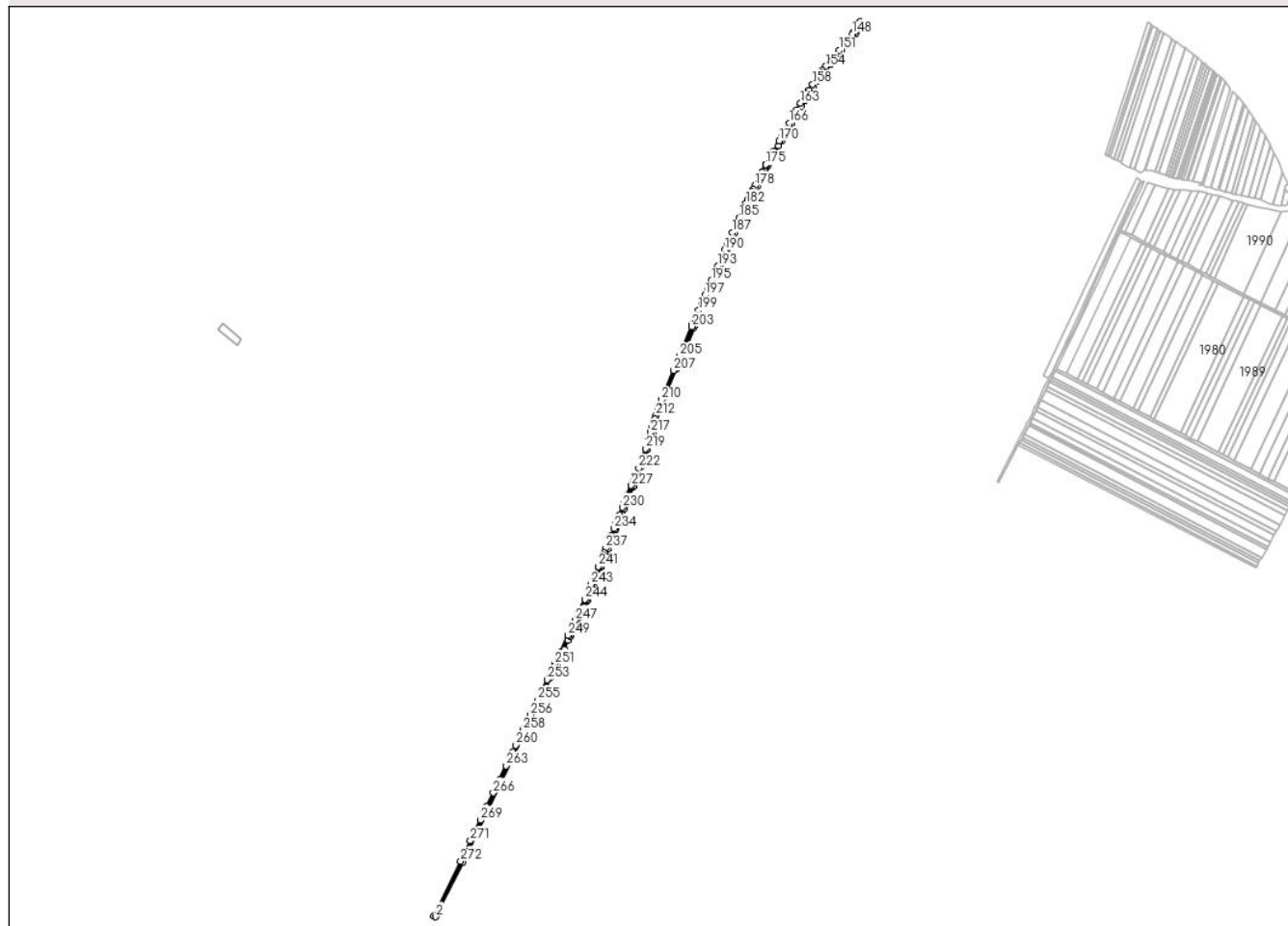
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	7.423	

* 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	2.674	-	DE 767	-	
2	drum	DA	1.234	-	DE 767	-	
3	drum	NU	1.127	-	DE 767	-	
4	drum	DA	2.388	-	DE 767	-	

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	574.609,362 386.716,457	2	574.612,848 386.714,663	3.921	2	574.612,848 386.714,663	3	574.662,547 386.816,083	112.942	3	574.662,547 386.816,083	4	574.825,733 387.158,529	379.34
4	574.825,733 387.158,529	5	574.827,527 387.162,108	4.003	5	574.827,527 387.162,108	6	574.829,21 387.165,64	3.912	6	574.829,21 387.165,64	7	574.831,359 387.170,149	4.995
7	574.831,359 387.170,149	8	574.833,982 387.175,654	6.098	8	574.833,982 387.175,654	9	574.835,067 387.177,932	2.523	9	574.835,067 387.177,932	10	574.837,109 387.182,27	4.795

Punct început	X / Y	Punct sfârșit	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	574.837,109 387.182,27	11	574.844,131 387.197,191	16.49 1	11	574.844,131 387.197,191	12	574.847,051 387.203,397	6.859	12	574.847,051 387.203,397	13	574.850,663 387.211,086	8.495
13	574.850,663 387.211,086	14	574.858,331 387.227,411	18.03 6	14	574.858,331 387.227,411	15	574.861,981 387.235,18	8.584	15	574.861,981 387.235,18	16	574.862,267 387.235,791	0.675
16	574.862,267 387.235,791	17	574.863,516 387.238,45	2.938	17	574.863,516 387.238,45	18	574.866,187 387.244,136	6.282	18	574.866,187 387.244,136	19	574.867,508 387.246,474	2.685
19	574.867,508 387.246,474	20	574.870,186 387.252,053	6.188	20	574.870,186 387.252,053	21	574.871,331 387.255,089	3.245	21	574.871,331 387.255,089	22	574.874,612 387.262,51	8.114
22	574.874,612 387.262,51	23	574.876,282 387.266,286	4.129	23	574.876,282 387.266,286	24	574.877,83 387.268,925	3.06	24	574.877,83 387.268,925	25	574.881,694 387.277,149	9.087
25	574.881,694 387.277,149	26	574.882,485 387.278,834	1.861	26	574.882,485 387.278,834	27	574.887,703 387.289,945	12.27 5	27	574.887,703 387.289,945	28	574.892,274 387.299,676	10.75 1
28	574.892,274 387.299,676	29	574.893,422 387.302,12	2.7	29	574.893,422 387.302,12	30	574.895,178 387.306,433	4.657	30	574.895,178 387.306,433	31	574.897,5 387.312,137	6.159
31	574.897,5 387.312,137	32	574.900,273 387.318,95	7.356	32	574.900,273 387.318,95	33	574.904,671 387.329,753	11.66 4	33	574.904,671 387.329,753	34	574.905,373 387.331,478	1.862
34	574.905,373 387.331,478	35	574.907,198 387.335,961	4.84	35	574.907,198 387.335,961	36	574.907,242 387.336,068	0.116	36	574.907,242 387.336,068	37	574.909,577 387.341,807	6.196
37	574.909,577 387.341,807	38	574.918,226 387.363,056	22.94 2	38	574.918,226 387.363,056	39	574.919,309 387.365,717	2.873	39	574.919,309 387.365,717	40	574.923,766 387.376,666	11.82 1
40	574.923,766 387.376,666	41	574.926,543 387.383,488	7.366	41	574.926,543 387.383,488	42	574.928,656 387.388,679	5.605	42	574.928,656 387.388,679	43	574.929,25 387.390,139	1.576
43	574.929,25 387.390,139	44	574.931,598 387.395,908	6.229	44	574.931,598 387.395,908	45	574.931,889 387.396,623	0.772	45	574.931,889 387.396,623	46	574.934,887 387.403,988	7.952
46	574.934,887 387.403,988	47	574.935,582 387.405,694	1.842	47	574.935,582 387.405,694	48	574.941,203 387.419,503	14.90 9	48	574.941,203 387.419,503	49	574.942,413 387.422,477	3.211
49	574.942,413 387.422,477	50	574.946,856 387.433,393	11.78 6	50	574.946,856 387.433,393	51	574.947,123 387.434,048	0.707	51	574.947,123 387.434,048	52	574.949,696 387.440,368	6.824
52	574.949,696 387.440,368	53	574.952,087 387.446,243	6.343	53	574.952,087 387.446,243	54	574.953,479 387.449,662	3.692	54	574.953,479 387.449,662	55	574.957,002 387.458,319	9.346
55	574.957,002 387.458,319	56	574.957,969 387.460,694	2.564	56	574.957,969 387.460,694	57	574.962,75 387.472,438	12.68	57	574.962,75 387.472,438	58	574.966,215 387.480,951	9.191
58	574.966,215 387.480,951	59	574.967,335 387.483,704	2.972	59	574.967,335 387.483,704	60	574.969,679 387.489,463	6.218	60	574.969,679 387.489,463	61	574.972,037 387.495,256	6.255
61	574.972,037 387.495,256	62	574.972,512 387.496,366	1.207	62	574.972,512 387.496,366	63	574.979,466 387.512,619	17.67 8	63	574.979,466 387.512,619	64	574.979,933 387.513,757	1.23
64	574.979,933 387.513,757	65	574.983,215 387.521,757	8.647	65	574.983,215 387.521,757	66	574.983,246 387.521,832	0.081	66	574.983,246 387.521,832	67	574.984,761 387.525,525	3.992
67	574.984,761 387.525,525	68	574.995,381 387.551,406	27.97 5	68	574.995,381 387.551,406	69	574.998,798 387.559,736	9.004	69	574.998,798 387.559,736	70	574.999,115 387.560,507	0.834
70	574.999,115 387.560,507	71	575.001,864 387.569,367	9.277	71	575.001,864 387.569,367	72	575.005,607 387.581,426	12.62 7	72	575.005,607 387.581,426	73	575.009,342 387.593,464	12.60 4
73	575.009,342 387.593,464	74	575.009,76 387.594,81	1.409	74	575.009,76 387.594,81	75	575.012,326 387.603,077	8.656	75	575.012,326 387.603,077	76	575.015,156 387.612,196	9.548
76	575.015,156 387.612,196	77	575.016,123 387.615,313	3.264	77	575.016,123 387.615,313	78	575.019,468 387.626,091	11.28 5	78	575.019,468 387.626,091	79	575.022,437 387.635,656	10.01 5
79	575.022,437 387.635,656	80	575.037,28 387.679,27	46.07 1	80	575.037,28 387.679,27	81	575.058,6 387.729,89	54.92 7	81	575.058,6 387.729,89	82	575.075,161 387.769,208	42.66 3
82	575.075,161 387.769,208	83	575.091,177 387.807,22	41.24 8	83	575.091,177 387.807,22	84	575.092,784 387.811,034	4.139	84	575.092,784 387.811,034	85	575.092,809 387.811,094	0.065
85	575.092,809 387.811,094	86	575.093,057 387.811,682	0.638	86	575.093,057 387.811,682	87	575.135,581 387.911,237	108.2 57	87	575.135,581 387.911,237	88	575.137,156 387.914,925	4.01
88	575.137,156 387.914,925	89	575.140,195 387.922,039	7.736	89	575.140,195 387.922,039	90	575.141,609 387.925,348	3.598	90	575.141,609 387.925,348	91	575.144,68 387.932,539	7.819
91	575.144,68 387.932,539	92	575.148,609 387.941,738	10.00 3	92	575.148,609 387.941,738	93	575.151,677 387.948,919	7.809	93	575.151,677 387.948,919	94	575.154,191 387.954,805	6.4
94	575.154,191 387.954,805	95	575.156,827 387.960,976	6.71	95	575.156,827 387.960,976	96	575.157,218 387.961,891	0.995	96	575.157,218 387.961,891	97	575.160,083 387.968,049	6.792
97	575.160,083 387.968,049	98	575.161,725 387.971,578	3.892	98	575.161,725 387.971,578	99	575.167,308 387.983,573	13.23 1	99	575.167,308 387.983,573	100	575.171,838 387.993,309	10.73 8
100	575.171,838 387.993,309	101	575.175,121 388.000,362	7.78	101	575.175,121 388.000,362	102	575.178,42 388.007,452	7.82	102	575.178,42 388.007,452	103	575.191,696 388.035,982	31.46 8
103	575.191,696 388.035,982	104	575.193,727 388.039,96	4.466	104	575.193,727 388.039,96	105	575.197,756 388.047,854	8.863	105	575.197,756 388.047,854	106	575.203,423 388.058,956	12.46 5
106	575.203,423 388.058,956	107	575.206,041 388.064,083	5.757	107	575.206,041 388.064,083	108	575.209,096 388.070,068	6.72	108	575.209,096 388.070,068	109	575.214,555 388.080,763	12.00 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
109	575.214,555 388.080,763	110	575.220,014 388.091,459	12.00 9
112	575.228,505 388.108,092	113	575.229,627 388.110,059	2.265
115	575.241,6 388.131,053	116	575.249,292 388.144,539	15.52 5
118	575.260,751 388.164,63	119	575.266,775 388.175,192	12.15 9
121	575.278,919 388.196,485	122	575.285,012 388.207,168	12.29 8
124	575.297,241 388.228,61	125	575.302,362 388.237,588	10.33 6
127	575.308,848 388.246,89	128	575.313,163 388.253,08	7.546
130	575.329,251 388.276,151	131	575.333,429 388.282,143	7.305
133	575.345,214 388.296,541	134	575.353,55 388.306,726	13.16 1
136	575.366,185 388.322,163	137	575.374,698 388.332,563	13.44
139	575.390,556 388.351,938	140	575.391,599 388.353,212	1.646
142	575.400,365 388.362,037	143	575.405,06 388.364,577	5.338
145	575.400,111 388.375,208	146	575.391,896 388.361,493	15.98 7
148	575.385,792 388.352,433	149	575.377,682 388.342,525	12.80 4
151	575.361,29 388.322,497	152	575.352,935 388.312,29	13.19
154	575.336,098 388.291,719	155	575.330,236 388.284,557	9.255
157	575.320,03 388.269,921	158	575.312,218 388.258,717	13.65 9
160	575.300,377 388.241,735	161	575.298,977 388.239,727	2.448
163	575.289,901 388.223,814	164	575.283,005 388.211,724	13.91 8
166	575.268,971 388.187,117	167	575.261,97 388.174,842	14.13 1
169	575.254,933 388.162,503	170	575.250,126 388.154,076	9.702
172	575.232,163 388.122,581	173	575.224,998 388.110,018	14.46 3
175	575.224,984 388.109,993	176	575.218,337 388.096,97	14.62 1
178	575.205,015 388.070,872	179	575.201,67 388.064,318	7.358
181	575.191,557 388.044,506	182	575.188,101 388.037,735	7.602
184	575.181,911 388.024,434	185	575.175,628 388.010,933	14.89 1
187	575.163,024 387.983,849	188	575.156,703 387.970,265	14.98 3
190	575.148,457 387.951,565	191	575.144,792 387.942,984	9.331
193	575.135,908 387.922,185	194	575.130,026 387.908,414	14.97 5
196	575.117,034 387.877,999	197	575.112,624 387.867,673	11.22 8
199	575.100,652 387.839,646	200	575.093,811 387.823,63	17.41 6
202	575.089,237 387.812,917	203	575.087,834 387.809,586	3.614
205	575.064,892 387.755,129	206	575.057,932 387.738,608	17.92 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
110	575.220,014 388.091,459	111	575.224,061 388.099,386	8.9
113	575.229,627 388.110,059	114	575.235,607 388.120,544	12.07
116	575.249,292 388.144,539	117	575.255,317 388.155,102	12.16
119	575.266,775 388.175,192	120	575.272,84 388.185,826	12.24 2
122	575.285,012 388.207,168	123	575.291,119 388.217,876	12.32 7
125	575.302,362 388.237,588	126	575.303,687 388.239,489	2.317
128	575.313,163 388.253,08	129	575.321,981 388.265,725	15.41 6
131	575.333,429 388.282,143	132	575.336,945 388.286,439	5.551
134	575.353,55 388.306,726	135	575.361,956 388.316,996	13.27 2
137	575.374,698 388.332,563	138	575.381,906 388.341,37	11.38 1
140	575.391,599 388.353,212	141	575.395,216 388.359,25	7.038
143	575.405,06 388.364,577	144	575.414,031 388.369,43	10.2
146	575.391,896 388.361,493	147	575.388,318 388.355,519	6.964
149	575.377,682 388.342,525	150	575.369,493 388.332,519	12.93
152	575.352,935 388.312,29	153	575.344,587 388.302,09	13.18 1
155	575.330,236 388.284,557	156	575.327,778 388.281,032	4.297
158	575.312,218 388.258,717	159	575.304,34 388.247,419	13.77 3
161	575.298,977 388.239,727	162	575.296,762 388.235,844	4.47
164	575.283,005 388.211,724	165	575.276,076 388.199,574	13.98 7
167	575.261,97 388.174,842	168	575.259,628 388.170,735	4.728
170	575.250,126 388.154,076	171	575.239,32 388.135,129	21.81 2
173	575.224,998 388.110,018	174	575.224,991 388.110,005	0.015
176	575.218,337 388.096,97	177	575.211,688 388.083,944	14.62 5
179	575.201,67 388.064,318	180	575.199,124 388.059,33	5.6
182	575.188,101 388.037,735	183	575.185,048 388.031,175	7.236
185	575.175,628 388.010,933	186	575.169,332 387.997,405	14.92 1
188	575.156,703 387.970,265	189	575.153,564 387.963,521	7.439
191	575.144,792 387.942,984	192	575.141,826 387.936,039	7.552
194	575.130,026 387.908,414	195	575.124,14 387.894,635	14.98 4
197	575.112,624 387.867,673	198	575.106,641 387.853,667	15.23
200	575.093,811 387.823,63	201	575.089,375 387.813,244	11.29 4
203	575.087,834 387.809,586	204	575.069,444 387.765,932	47.36 9
206	575.057,932 387.738,608	207	575.053,491 387.728,066	11.43 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
111	575.224,061 388.099,386	112	575.228,505 388.108,092	9.775
114	575.235,607 388.120,544	115	575.241,6 388.131,053	12.09 8
117	575.255,317 388.155,102	118	575.260,751 388.164,63	10.96 9
120	575.272,84 388.185,826	121	575.278,919 388.196,485	12.27 1
123	575.291,119 388.217,876	124	575.297,241 388.228,61	12.35 7
126	575.303,687 388.239,489	127	575.308,848 388.246,89	9.023
129	575.321,981 388.265,725	130	575.329,251 388.276,151	12.71
132	575.336,945 388.286,439	133	575.345,214 388.296,541	13.05 5
135	575.361,956 388.316,996	136	575.366,185 388.322,163	6.677
138	575.381,906 388.341,37	139	575.390,556 388.351,938	13.65 7
141	575.395,216 388.359,25	142	575.400,365 388.362,037	5.855
144	575.414,031 388.369,43	145	575.400,111 388.375,208	15.07 2
147	575.388,318 388.355,519	148	575.385,792 388.352,433	3.988
150	575.369,493 388.332,519	151	575.361,29 388.322,497	12.95 1
153	575.344,587 388.302,09	154	575.336,098 388.291,719	13.40 2
156	575.327,778 388.281,032	157	575.320,03 388.269,921	13.54 6
159	575.304,34 388.247,419	160	575.300,377 388.241,735	6.929
162	575.296,762 388.235,844	163	575.289,901 388.223,814	13.84 9
165	575.276,076 388.199,574	166	575.268,971 388.187,117	14.34 1
168	575.259,628 388.170,735	169	575.254,933 388.162,503	9.477
171	575.239,32 388.135,129	172	575.232,163 388.122,581	14.44 6
174	575.224,991 388.110,005	175	575.224,984 388.109,993	0.014
177	575.211,688 388.083,944	178	575.205,015 388.070,872	14.67 7
180	575.199,124 388.059,33	181	575.191,557 388.044,506	16.64 4
183	575.185,048 388.031,175	184	575.181,911 388.024,434	7.435
186	575.169,332 387.997,405	187	575.163,024 387.983,849	14.95 2
189	575.153,564 387.963,521	190	575.148,457 387.951,565	13.00 1
192	575.141,826 387.936,039	193	575.135,908 387.922,185	15.06 5
195	575.124,14 387.894,635	196	575.117,034 387.877,999	18.09
198	575.106,641 387.853,667	199	575.100,652 387.839,646	15.24 7
201	575.089,375 387.813,244	202	575.089,237 387.812,917	0.355
204	575.069,444 387.765,932	205	575.064,892 387.755,129	11.72 3
207	575.053,491 387.728,066	208	575.038,945 387.693,419	37.57 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
208	575.038,945 387.693,419	209	575.031,333 387.674,076	20.78 7	209	575.031,333 387.674,076	210	575.030,95 387.673,103	1.046	210	575.030,95 387.673,103	211	575.026,25 387.659,325	14.55 8
211	575.026,25 387.659,325	212	575.021,217 387.644,572	15.58 8	212	575.021,217 387.644,572	213	575.018,986 387.638,032	6.91	213	575.018,986 387.638,032	214	575.016,424 387.629,778	8.642
214	575.016,424 387.629,778	215	575.014,396 387.623,242	6.843	215	575.014,396 387.623,242	216	575.012,002 387.615,53	8.075	216	575.012,002 387.615,53	217	575.011,083 387.612,568	3.101
217	575.011,083 387.612,568	218	575.006,495 387.597,782	15.48 1	218	575.006,495 387.597,782	219	575.001,925 387.583,059	15.41 6	219	575.001,925 387.583,059	220	574.995,347 387.561,862	22.19 4
220	574.995,347 387.561,862	221	574.994,922 387.560,825	1.121	221	574.994,922 387.560,825	222	574.989,174 387.546,818	15.14 1	222	574.989,174 387.546,818	223	574.983,424 387.532,803	15.14 9
223	574.983,424 387.532,803	224	574.979,638 387.523,575	9.974	224	574.979,638 387.523,575	225	574.977,67 387.518,779	5.184	225	574.977,67 387.518,779	226	574.977,417 387.518,163	0.666
226	574.977,417 387.518,163	227	574.975,594 387.514,603	4.0	227	574.975,594 387.514,603	228	574.968,332 387.496,764	19.26	228	574.968,332 387.496,764	229	574.962,51 387.482,459	15.44 4
229	574.962,51 387.482,459	230	574.959,045 387.473,946	9.191	230	574.959,045 387.473,946	231	574.953,297 387.459,827	15.24 4	231	574.953,297 387.459,827	232	574.948,382 387.447,751	13.03 8
232	574.948,382 387.447,751	233	574.945,991 387.441,876	6.343	233	574.945,991 387.441,876	234	574.943,151 387.434,901	7.531	234	574.943,151 387.434,901	235	574.937,498 387.421,011	14.99 6
235	574.937,498 387.421,011	236	574.931,877 387.407,202	14.90 9	236	574.931,877 387.407,202	237	574.928,184 387.398,131	9.794	237	574.928,184 387.398,131	238	574.924,951 387.390,187	8.577
238	574.924,951 387.390,187	239	574.922,838 387.384,996	5.605	239	574.922,838 387.384,996	240	574.920,061 387.378,174	7.366	240	574.920,061 387.378,174	241	574.914,521 387.364,564	14.69 4
241	574.914,521 387.364,564	242	574.903,493 387.337,469	29.25 3	242	574.903,493 387.337,469	243	574.900,966 387.331,261	6.703	243	574.900,966 387.331,261	244	574.889,757 387.303,725	29.73
244	574.889,757 387.303,725	245	574.878,073 387.278,85	27.48 2	245	574.878,073 387.278,85	246	574.873,27 387.268,625	11.29 7	246	574.873,27 387.268,625	247	574.871,341 387.264,519	4.537
247	574.871,341 387.264,519	248	574.867,294 387.255,902	9.52	248	574.867,294 387.255,902	249	574.858,36 387.236,881	21.01 5	249	574.858,36 387.236,881	250	574.843,431 387.205,098	35.11 5
250	574.843,431 387.205,098	251	574.833,066 387.183,031	24.38	251	574.833,066 387.183,031	252	574.831,452 387.179,644	3.752	252	574.831,452 387.179,644	253	574.819,338 387.154,221	28.16 2
253	574.819,338 387.154,221	254	574.807,285 387.128,926	28.02	254	574.807,285 387.128,926	255	574.801,238 387.116,235	14.05 8	255	574.801,238 387.116,235	256	574.788,05 387.088,558	30.65 8
256	574.788,05 387.088,558	257	574.775,985 387.063,239	28.04 7	257	574.775,985 387.063,239	258	574.774,539 387.060,203	3.363	258	574.774,539 387.060,203	259	574.768,514 387.047,558	14.00 7
259	574.768,514 387.047,558	260	574.761,408 387.032,645	16.51 9	260	574.761,408 387.032,645	261	574.755,387 387.020,01	13.99 6	261	574.755,387 387.020,01	262	574.749,368 387.007,379	13.99 2
262	574.749,368 387.007,379	263	574.743,351 386.994,751	13.98 8	263	574.743,351 386.994,751	264	574.731,321 386.969,504	27.96 7	264	574.731,321 386.969,504	265	574.725,309 386.956,885	13.97 8
265	574.725,309 386.956,885	266	574.719,297 386.944,269	13.97 5	266	574.719,297 386.944,269	267	574.707,279 386.919,048	27.93 8	267	574.707,279 386.919,048	268	574.701,273 386.906,442	13.96 4
268	574.701,273 386.906,442	269	574.695,268 386.893,839	13.96 1	269	574.695,268 386.893,839	270	574.686,263 386.874,94	20.93 5	270	574.686,263 386.874,94	271	574.677,021 386.855,545	21.48 4
271	574.677,021 386.855,545	272	574.659,028 386.817,784	41.82 9	272	574.659,028 386.817,784	1	574.609,362 386.716,457	112.8 44					

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

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

**DATE DESPRE IMOBILUL NR. 30140**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		5.091	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

C. Partea III. SARCINI .

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

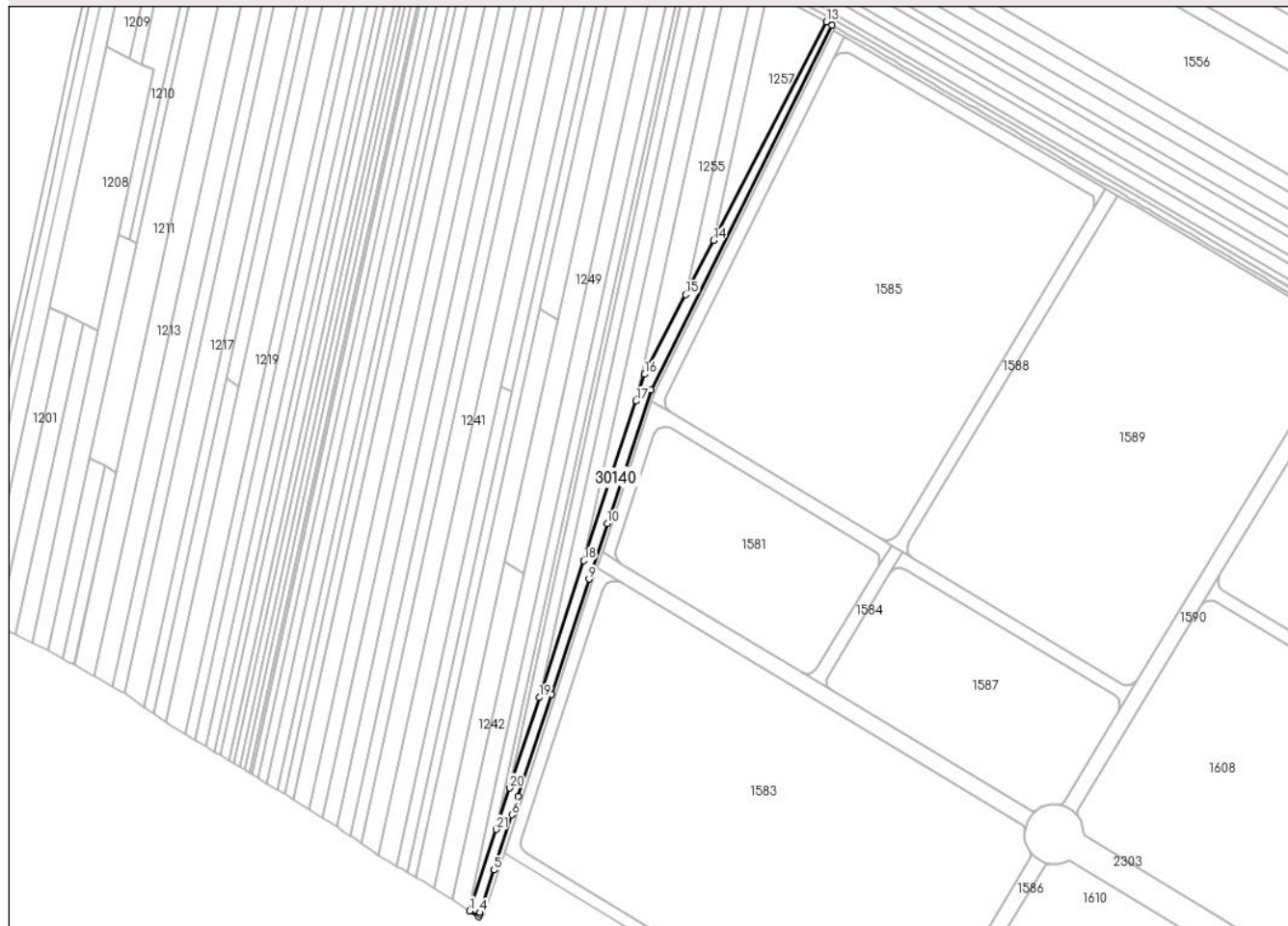
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.091	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	5.091	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	573.402,855 387.443,988	2	573.409,5 387.439,8	7.855
3	573.410,159 387.441,818	4	573.410,475 387.442,783	1.015
5	573.420,464 387.473,35	6	573.433,48 387.513,17	41.893
7	573.437,772 387.526,312	8	573.461,744 387.599,664	77.17
9	573.488,867 387.682,66	10	573.501,902 387.722,548	41.964

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	573.409,5 387.439,8	3	573.410,159 387.441,818	2.123
4	573.410,475 387.442,783	5	573.420,464 387.473,35	32.158
6	573.433,48 387.513,17	7	573.437,772 387.526,312	13.825
8	573.461,744 387.599,664	9	573.488,867 387.682,66	87.315
10	573.501,902 387.722,548	11	573.533,298 387.818,617	101.069

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	573.533,298 387.818,617	12	573.663,704 388.081,404	293.365
13	573.659,598 388.083,613	14	573.578,475 387.926,278	177.018
15	573.558,376 387.887,298	16	573.528,832 387.829,998	64.468
17	573.522,537 387.810,71	18	573.485,079 387.695,934	120.734
19	573.452,958 387.597,51	20	573.431,718 387.532,428	68.46
21	573.421,992 387.502,626	1	573.402,855 387.443,988	61.682

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	573.663,704 388.081,404	13	573.659,598 388.083,613	4.663
14	573.578,475 387.926,278	15	573.558,376 387.887,298	43.857
16	573.528,832 387.829,998	17	573.522,537 387.810,71	20.289
18	573.485,079 387.695,934	19	573.452,958 387.597,51	103.533
20	573.431,718 387.532,428	21	573.421,992 387.502,626	31.349

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

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

**DATE DESPRE IMOBILUL NR. 30141**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Nr. CF vechi:10521
Nr. cadastral vechi:2665

Adresa: Loc. Paulești, Jud. Prahova, LOT 1

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	24101	38.812	Sector cadastral:0 Teren neimprejmuit; DJ 236

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
48994 / 24/09/2009		
Act Administrativ nr. 55, din 29/04/2009 emis de CONSILIUL JUDETEAN PRAHOVA;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL PRAHOVA, CIF:9999999999999	A1
88479 / 21/08/2019		
Act Administrativ nr. 18035, din 21/02/2019 emis de OCPI PRAHOVA;		
B2	se respinge cererea de repositionare intrucat documentatia cadastrala nu a fost avizata	A1
144579 / 10/12/2019		
Act Administrativ nr. C738, din 21/08/2019 emis de OCPI PRAHOVA;		
B3	se respinge cererea privind actualizare informatii cadastrale, intrucat documentatia tehnica nu a fost avizata	A1
48994 / 24/09/2009		
Act Administrativ nr. 55, din 29/04/2009 emis de CONSILIUL JUDETEAN PRAHOVA;		
B4	Intabulare, drept de ADMINISTRARE, cota actuala 1/1, cota initiala 1/1 1) CONSILIUL JUDETEAN PRAHOVA, CIF:9999999999999	A1

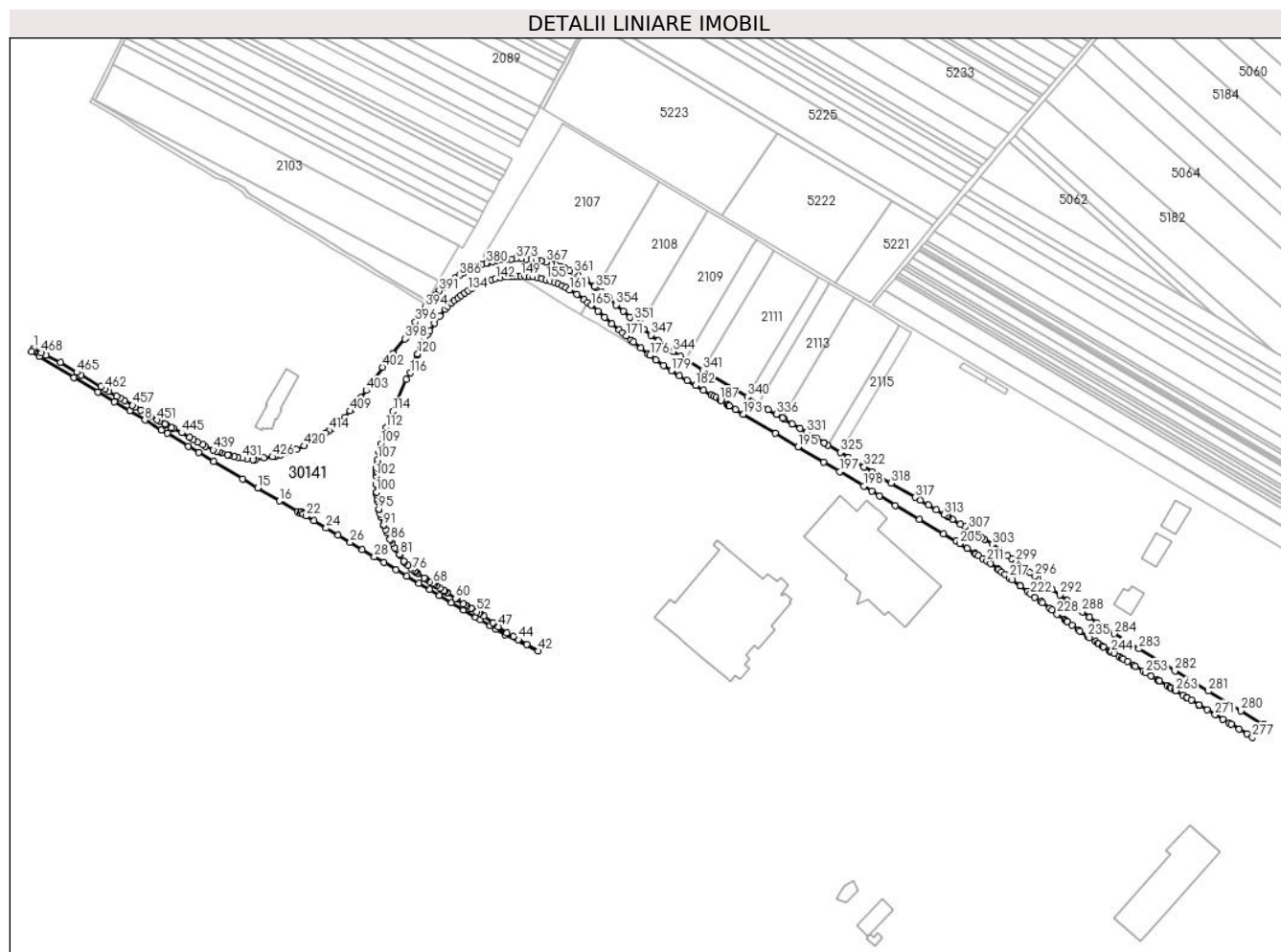
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
24101	38.812	DJ 236

* 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	38.812	-	DJ 236	-	

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	575.194,11 386.367,72	2	575.192,07 386.364,32	3.965	2	575.192,07 386.364,32	3	575.200,53 386.359,23	9.873	3	575.200,53 386.359,23	4	575.237,562 386.336,95	43.218
4	575.237,562 386.336,95	5	575.263,449 386.321,378	30.21	5	575.263,449 386.321,378	6	575.280,81 386.310,934	20.26	6	575.280,81 386.310,934	7	575.297,194 386.301,078	19.12
7	575.297,194 386.301,078	8	575.313,57 386.291,227	19.111	8	575.313,57 386.291,227	9	575.331,247 386.280,593	20.629	9	575.331,247 386.280,593	10	575.337,469 386.276,851	7.261
10	575.337,469 386.276,851	11	575.360,399 386.263,057	26.759	11	575.360,399 386.263,057	12	575.371,205 386.256,556	12.611	12	575.371,205 386.256,556	13	575.387,58 386.246,706	19.109
13	575.387,58 386.246,706	14	575.418,36 386.228,19	35.92	14	575.418,36 386.228,19	15	575.434,727 386.218,344	19.1	15	575.434,727 386.218,344	16	575.457,975 386.204,359	27.13
16	575.457,975 386.204,359	17	575.476,964 386.192,936	22.16	17	575.476,964 386.192,936	18	575.479,98 386.191,122	3.519	18	575.479,98 386.191,122	19	575.481,212 386.193,238	2.449

Punct început	X / Y	Punct sfârșit	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	575.481,212 386.193,238	20	575.483,856 386.191,586	3.118	20	575.483,856 386.191,586	21	575.483,038 386.190,186	1.621	21	575.483,038 386.190,186	22	575.486,288 386.188,254	3.781
22	575.486,288 386.188,254	23	575.495,03 386.183,059	10.16 9	23	575.495,03 386.183,059	24	575.507,959 386.175,375	15.04	24	575.507,959 386.175,375	25	575.520,888 386.167,69	15.04 1
25	575.520,888 386.167,69	26	575.533,825 386.160,001	15.04 9	26	575.533,825 386.160,001	27	575.546,754 386.152,317	15.04	27	575.546,754 386.152,317	28	575.559,683 386.144,633	15.04
28	575.559,683 386.144,633	29	575.570,028 386.138,491	12.03 1	29	575.570,028 386.138,491	30	575.582,953 386.130,802	15.03 9	30	575.582,953 386.130,802	31	575.594,652 386.123,848	13.61
31	575.594,652 386.123,848	32	575.607,581 386.116,164	15.04	32	575.607,581 386.116,164	33	575.619,221 386.109,246	13.54 1	33	575.619,221 386.109,246	34	575.629,562 386.103,1	12.03
34	575.629,562 386.103,1	35	575.642,491 386.095,416	15.04	35	575.642,491 386.095,416	36	575.655,42 386.087,731	15.04 1	36	575.655,42 386.087,731	37	575.668,348 386.080,047	15.03 9
37	575.668,348 386.080,047	38	575.673,523 386.076,971	6.02	38	575.673,523 386.076,971	39	575.683,865 386.070,825	12.03	39	575.683,865 386.070,825	40	575.690,329 386.066,983	7.52
40	575.690,329 386.066,983	41	575.699,983 386.061,245	11.23 1	41	575.699,983 386.061,245	42	575.735,008 386.043,594	39.22 1	42	575.735,008 386.043,594	43	575.722,866 386.050,66	14.04 8
43	575.722,866 386.050,66	44	575.714,131 386.055,743	10.10 6	44	575.714,131 386.055,743	45	575.708,547 386.058,993	6.461	45	575.708,547 386.058,993	46	575.701,586 386.063,044	8.054
46	575.701,586 386.063,044	47	575.692,683 386.069,623	11.07	47	575.692,683 386.069,623	48	575.686,73 386.074,04	7.413	48	575.686,73 386.074,04	49	575.677,329 386.081,02	11.70 9
49	575.677,329 386.081,02	50	575.672,29 386.084,13	5.921	50	575.672,29 386.084,13	51	575.672,09 386.084,24	0.228	51	575.672,09 386.084,24	52	575.669,406 386.085,825	3.117
52	575.669,406 386.085,825	53	575.663,66 386.089,22	6.674	53	575.663,66 386.089,22	54	575.663,301 386.089,432	0.417	54	575.663,301 386.089,432	55	575.659,13 386.091,9	4.846
55	575.659,13 386.091,9	56	575.657,193 386.093,049	2.252	56	575.657,193 386.093,049	57	575.655,1 386.094,29	2.433	57	575.655,1 386.094,29	58	575.647,992 386.099,138	8.604
58	575.647,992 386.099,138	59	575.646,86 386.099,91	1.37	59	575.646,86 386.099,91	60	575.646,63 386.100,06	0.275	60	575.646,63 386.100,06	61	575.638,59 386.105,55	9.736
61	575.638,59 386.105,55	62	575.637,705 386.106,154	1.071	62	575.637,705 386.106,154	63	575.635,29 386.107,8	2.923	63	575.635,29 386.107,8	64	575.634,29 386.108,4	1.166
64	575.634,29 386.108,4	65	575.630,09 386.110,89	4.883	65	575.630,09 386.110,89	66	575.625,86 386.113,641	5.046	66	575.625,86 386.113,641	67	575.624,14 386.114,76	2.052
67	575.624,14 386.114,76	68	575.621,86 386.116,24	2.718	68	575.621,86 386.116,24	69	575.619,16 386.117,95	3.196	69	575.619,16 386.117,95	70	575.615,303 386.120,469	4.607
70	575.615,303 386.120,469	71	575.613,77 386.121,47	1.831	71	575.613,77 386.121,47	72	575.612,87 386.122,09	1.093	72	575.612,87 386.122,09	73	575.605,97 386.126,86	8.388
73	575.605,97 386.126,86	74	575.603,825 386.128,451	2.671	74	575.603,825 386.128,451	75	575.603,03 386.129,04	0.989	75	575.603,03 386.129,04	76	575.600,83 386.130,78	2.805
76	575.600,83 386.130,78	77	575.598,63 386.132,51	2.799	77	575.598,63 386.132,51	78	575.595,497 386.135,581	4.387	78	575.595,497 386.135,581	79	575.592,06 386.138,95	4.813
79	575.592,06 386.138,95	80	575.591,28 386.140,14	1.423	80	575.591,28 386.140,14	81	575.586,92 386.146,725	7.898	81	575.586,92 386.146,725	82	575.586,845 386.146,832	0.131
82	575.586,845 386.146,832	83	575.582,7 386.152,75	7.225	83	575.582,7 386.152,75	84	575.581,64 386.154,27	1.853	84	575.581,64 386.154,27	85	575.578,656 386.159,422	5.954
85	575.578,656 386.159,422	86	575.577,07 386.162,16	3.164	86	575.577,07 386.162,16	87	575.576,43 386.163,46	1.449	87	575.576,43 386.163,46	88	575.573,05 386.170,3	7.63
88	575.573,05 386.170,3	89	575.571,552 386.173,842	3.846	89	575.571,552 386.173,842	90	575.569,73 386.178,15	4.677	90	575.569,73 386.178,15	91	575.569,54 386.178,62	0.507
91	575.569,54 386.178,62	92	575.566,64 386.187,12	8.981	92	575.566,64 386.187,12	93	575.565,742 386.190,545	3.541	93	575.565,742 386.190,545	94	575.564,66 386.194,67	4.265
94	575.564,66 386.194,67	95	575.564,37 386.195,77	1.138	95	575.564,37 386.195,77	96	575.562,76 386.204,55	8.926	96	575.562,76 386.204,55	97	575.562,5 386.206,5	1.967
97	575.562,5 386.206,5	98	575.562,056 386.210,848	4.371	98	575.562,056 386.210,848	99	575.561,8 386.213,36	2.525	99	575.561,8 386.213,36	100	575.561,78 386.213,67	0.311
100	575.561,78 386.213,67	101	575.561,34 386.222,21	8.551	101	575.561,34 386.222,21	102	575.561,33 386.231,04	8.83	102	575.561,33 386.231,04	103	575.561,65 386.235,75	4.721
103	575.561,65 386.235,75	104	575.561,721 386.236,817	1.069	104	575.561,721 386.236,817	105	575.561,92 386.239,83	3.02	105	575.561,92 386.239,83	106	575.562,53 386.245,1	5.305
106	575.562,53 386.245,1	107	575.563,02 386.248,54	3.475	107	575.563,02 386.248,54	108	575.564,59 386.257,21	8.811	108	575.564,59 386.257,21	109	575.566,62 386.265,79	8.817
109	575.566,62 386.265,79	110	575.569,48 386.275,49	10.11 3	110	575.569,48 386.275,49	111	575.571,766 386.282,027	6.925	111	575.571,766 386.282,027	112	575.572,03 386.282,78	0.798
112	575.572,03 386.282,78	113	575.575,54 386.291,42	9.326	113	575.575,54 386.291,42	114	575.579,42 386.300,33	9.718	114	575.579,42 386.300,33	115	575.593,62 386.334,61	37.10 5
115	575.593,62 386.334,61	116	575.598,32 386.341,69	8.498	116	575.598,32 386.341,69	117	575.602,07 386.350,98	10.01 8	117	575.602,07 386.350,98	118	575.602,47 386.352,04	1.133

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	575.602,47 386.352,04	119	575.605,64 386.360,48	9.016	119	575.605,64 386.360,48	120	575.606,24 386.362,08	1.709	120	575.606,24 386.362,08	121	575.609,0 386.369,53	7.945
121	575.609,0 386.369,53	122	575.613,91 386.378,43	10.16 5	122	575.613,91 386.378,43	123	575.616,73 386.383,1	5.455	123	575.616,73 386.383,1	124	575.618,99 386.386,74	4.285
124	575.618,99 386.386,74	125	575.624,25 386.394,79	9.616	125	575.624,25 386.394,79	126	575.629,8 386.402,45	9.459	126	575.629,8 386.402,45	127	575.635,75 386.409,61	9.31
127	575.635,75 386.409,61	128	575.638,63 386.412,69	4.217	128	575.638,63 386.412,69	129	575.642,14 386.416,16	4.936	129	575.642,14 386.416,16	130	575.645,53 386.419,21	4.56
130	575.645,53 386.419,21	131	575.649,05 386.422,12	4.567	131	575.649,05 386.422,12	132	575.652,69 386.424,88	4.568	132	575.652,69 386.424,88	133	575.656,44 386.427,49	4.569
133	575.656,44 386.427,49	134	575.660,28 386.429,94	4.555	134	575.660,28 386.429,94	135	575.664,25 386.432,19	4.563	135	575.664,25 386.432,19	136	575.668,3 386.434,3	4.567
136	575.668,3 386.434,3	137	575.671,8 386.435,95	3.869	137	575.671,8 386.435,95	138	575.672,42 386.436,24	0.684	138	575.672,42 386.436,24	139	575.676,63 386.438,01	4.567
139	575.676,63 386.438,01	140	575.679,89 386.439,23	3.481	140	575.679,89 386.439,23	141	575.685,24 386.441,128	5.677	141	575.685,24 386.441,128	142	575.689,7 386.442,498	4.666
142	575.689,7 386.442,498	143	575.694,313 386.443,527	4.726	143	575.694,313 386.443,527	144	575.699,982 386.444,38	5.733	144	575.699,982 386.444,38	145	575.705,09 386.444,885	5.133
145	575.705,09 386.444,885	146	575.707,642 386.445,152	2.566	146	575.707,642 386.445,152	147	575.710,327 386.445,296	2.689	147	575.710,327 386.445,296	148	575.712,26 386.445,4	1.936
148	575.712,26 386.445,4	149	575.716,76 386.445,43	4.5	149	575.716,76 386.445,43	150	575.721,33 386.445,27	4.573	150	575.721,33 386.445,27	151	575.725,88 386.444,91	4.564
151	575.725,88 386.444,91	152	575.730,41 386.444,36	4.563	152	575.730,41 386.444,36	153	575.734,92 386.443,6	4.574	153	575.734,92 386.443,6	154	575.739,38 386.442,63	4.564
154	575.739,38 386.442,63	155	575.743,8 386.441,46	4.572	155	575.743,8 386.441,46	156	575.748,17 386.440,12	4.571	156	575.748,17 386.440,12	157	575.752,48 386.438,59	4.574
157	575.752,48 386.438,59	158	575.756,72 386.436,88	4.572	158	575.756,72 386.436,88	159	575.760,88 386.434,98	4.573	159	575.760,88 386.434,98	160	575.764,91 386.432,94	4.517
160	575.764,91 386.432,94	161	575.768,97 386.430,68	4.647	161	575.768,97 386.430,68	162	575.776,83 386.425,68	9.316	162	575.776,83 386.425,68	163	575.784,48 386.420,11	9.463
163	575.784,48 386.420,11	164	575.788,12 386.417,16	4.685	164	575.788,12 386.417,16	165	575.791,95 386.414,06	4.927	165	575.791,95 386.414,06	166	575.799,35 386.407,67	9.777
166	575.799,35 386.407,67	167	575.806,72 386.401,1	9.873	167	575.806,72 386.401,1	168	575.814,36 386.394,53	10.07 6	168	575.814,36 386.394,53	169	575.821,93 386.387,99	10.00 4
169	575.821,93 386.387,99	170	575.825,98 386.384,44	5.386	170	575.825,98 386.384,44	171	575.829,52 386.381,36	4.692	171	575.829,52 386.381,36	172	575.834,67 386.376,86	6.839
172	575.834,67 386.376,86	173	575.837,2 386.374,65	3.359	173	575.837,2 386.374,65	174	575.845,1 386.368,18	10.21 1	174	575.845,1 386.368,18	175	575.853,14 386.361,9	10.20 2
175	575.853,14 386.361,9	176	575.855,19 386.360,334	2.58	176	575.855,19 386.360,334	177	575.861,251 386.355,712	7.622	177	575.861,251 386.355,712	178	575.869,546 386.349,743	10.21 9
178	575.869,546 386.349,743	179	575.878,016 386.344,03	10.21 7	179	575.878,016 386.344,03	180	575.886,612 386.338,522	10.20 9	180	575.886,612 386.338,522	181	575.894,8 386.333,505	9.603
181	575.894,8 386.333,505	182	575.903,92 386.328,101	10.60 1	182	575.903,92 386.328,101	183	575.912,525 386.323,007	10.0	183	575.912,525 386.323,007	184	575.921,127 386.317,915	9.996
184	575.921,127 386.317,915	185	575.923,242 386.316,647	2.466	185	575.923,242 386.316,647	186	575.925,895 386.315,058	3.092	186	575.925,895 386.315,058	187	575.929,699 386.312,778	4.435
187	575.929,699 386.312,778	188	575.931,42 386.311,738	2.011	188	575.931,42 386.311,738	189	575.938,255 386.307,608	7.986	189	575.938,255 386.307,608	190	575.939,197 386.307,039	1.101
190	575.939,197 386.307,039	191	575.940,046 386.306,526	0.992	191	575.940,046 386.306,526	192	575.946,818 386.302,434	7.912	192	575.946,818 386.302,434	193	575.955,409 386.297,307	10.00 5
193	575.955,409 386.297,307	194	575.989,749 386.276,801	39.99 7	194	575.989,749 386.276,801	195	576.013,938 386.262,356	28.17 4	195	576.013,938 386.262,356	196	576.041,319 386.246,116	31.83 5
196	576.041,319 386.246,116	197	576.058,511 386.235,906	19.99 5	197	576.058,511 386.235,906	198	576.084,238 386.220,5	29.98 7	198	576.084,238 386.220,5	199	576.092,771 386.215,287	9.999
199	576.092,771 386.215,287	200	576.101,323 386.210,096	10.00 4	200	576.101,323 386.210,096	201	576.118,479 386.199,801	20.00 8	201	576.118,479 386.199,801	202	576.144,217 386.184,387	30.00 1
202	576.144,217 386.184,387	203	576.169,989 386.169,027	30.00 2	203	576.169,989 386.169,027	204	576.183,329 386.161,03	15.55 3	204	576.183,329 386.161,03	205	576.187,059 386.158,763	4.365
205	576.187,059 386.158,763	206	576.195,424 386.153,565	9.848	206	576.195,424 386.153,565	207	576.203,738 386.148,309	9.836	207	576.203,738 386.148,309	208	576.204,342 386.147,904	0.727
208	576.204,342 386.147,904	209	576.207,502 386.146,023	3.677	209	576.207,502 386.146,023	210	576.211,91 386.142,82	5.449	210	576.211,91 386.142,82	211	576.216,48 386.139,71	5.528
211	576.216,48 386.139,71	212	576.220,04 386.137,3	4.299	212	576.220,04 386.137,3	213	576.227,97 386.131,48	9.837	213	576.227,97 386.131,48	214	576.228,55 386.131,05	0.722
214	576.228,55 386.131,05	215	576.231,93 386.128,56	4.198	215	576.231,93 386.128,56	216	576.235,92 386.125,55	4.998	216	576.235,92 386.125,55	217	576.240,4 386.122,14	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
217	576.240,4 386.122,14	218	576.243,661 386.119,627	4.117	218	576.243,661 386.119,627	219	576.251,808 386.113,414	10.24 6	219	576.251,808 386.113,414	220	576.252,171 386.113,129	0.462
220	576.252,171 386.113,129	221	576.259,768 386.107,354	9.543	221	576.259,768 386.107,354	222	576.263,27 386.104,716	4.384	222	576.263,27 386.104,716	223	576.267,758 386.101,344	5.614
223	576.267,758 386.101,344	224	576.274,398 386.096,334	8.318	224	576.274,398 386.096,334	225	576.275,738 386.095,314	1.684	225	576.275,738 386.095,314	226	576.283,718 386.089,294	9.996
226	576.283,718 386.089,294	227	576.286,218 386.087,394	3.14	227	576.286,218 386.087,394	228	576.291,688 386.083,244	6.866	228	576.291,688 386.083,244	229	576.299,69 386.077,19	10.03 4
229	576.299,69 386.077,19	230	576.301,49 386.075,82	2.262	230	576.301,49 386.075,82	231	576.302,59 386.074,99	1.378	231	576.302,59 386.074,99	232	576.307,74 386.071,13	6.436
232	576.307,74 386.071,13	233	576.314,54 386.066,19	8.405	233	576.314,54 386.066,19	234	576.315,95 386.065,16	1.746	234	576.315,95 386.065,16	235	576.324,26 386.059,33	10.15 1
235	576.324,26 386.059,33	236	576.326,73 386.057,66	2.982	236	576.326,73 386.057,66	237	576.332,68 386.053,64	7.181	237	576.332,68 386.053,64	238	576.335,415 386.051,862	3.262
238	576.335,415 386.051,862	239	576.335,835 386.051,589	0.501	239	576.335,835 386.051,589	240	576.339,774 386.049,027	4.699	240	576.339,774 386.049,027	241	576.341,187 386.048,108	1.686
241	576.341,187 386.048,108	242	576.348,037 386.043,814	8.085	242	576.348,037 386.043,814	243	576.349,069 386.043,168	1.218	243	576.349,069 386.043,168	244	576.349,786 386.042,718	0.847
244	576.349,786 386.042,718	245	576.353,141 386.040,669	3.931	245	576.353,141 386.040,669	246	576.358,386 386.037,487	6.135	246	576.358,386 386.037,487	247	576.360,86 386.036,0	2.886
247	576.360,86 386.036,0	248	576.362,512 386.035,006	1.928	248	576.362,512 386.035,006	249	576.366,94 386.032,34	5.169	249	576.366,94 386.032,34	250	576.373,73 386.028,22	7.942
250	576.373,73 386.028,22	251	576.375,5 386.027,15	2.068	251	576.375,5 386.027,15	252	576.384,06 386.021,96	10.01	252	576.384,06 386.021,96	253	576.386,59 386.020,44	2.951
253	576.386,59 386.020,44	254	576.392,63 386.016,81	7.047	254	576.392,63 386.016,81	255	576.399,51 386.012,73	7.999	255	576.399,51 386.012,73	256	576.400,859 386.011,935	1.566
256	576.400,859 386.011,935	257	576.401,24 386.011,71	0.442	257	576.401,24 386.011,71	258	576.409,78 386.006,53	9.988	258	576.409,78 386.006,53	259	576.412,38 386.004,96	3.037
259	576.412,38 386.004,96	260	576.413,565 386.004,247	1.383	260	576.413,565 386.004,247	261	576.417,53 386.001,86	4.628	261	576.417,53 386.001,86	262	576.418,34 386.001,37	0.947
262	576.418,34 386.001,37	263	576.418,65 386.001,182	0.363	263	576.418,65 386.001,182	264	576.426,89 385.996,18	9.639	264	576.426,89 385.996,18	265	576.430,38 385.994,06	4.083
265	576.430,38 385.994,06	266	576.431,325 385.993,485	1.106	266	576.431,325 385.993,485	267	576.435,44 385.990,98	4.817	267	576.435,44 385.990,98	268	576.443,22 385.986,26	9.1
268	576.443,22 385.986,26	269	576.443,982 385.985,789	0.896	269	576.443,982 385.985,789	270	576.452,53 385.980,6	10.0	270	576.452,53 385.980,6	271	576.461,08 385.975,41	10.00 2
271	576.461,08 385.975,41	272	576.469,62 385.970,22	9.993	272	576.469,62 385.970,22	273	576.476,12 385.966,27	7.606	273	576.476,12 385.966,27	274	576.478,17 385.965,03	2.396
274	576.478,17 385.965,03	275	576.486,73 385.959,86	10.0	275	576.486,73 385.959,86	276	576.495,3 385.954,68	10.01 4	276	576.495,3 385.954,68	277	576.501,081 385.951,26	6.717
277	576.501,081 385.951,26	278	576.512,64 385.964,22	17.36 6	278	576.512,64 385.964,22	279	576.513,336 385.964,98	1.031	279	576.513,336 385.964,98	280	576.488,991 385.979,512	28.35 2
280	576.488,991 385.979,512	281	576.453,767 386.000,643	41.07 6	281	576.453,767 386.000,643	282	576.418,07 386.022,362	41.78 5	282	576.418,07 386.022,362	283	576.379,431 386.045,913	45.25 1
283	576.379,431 386.045,913	284	576.353,054 386.062,023	30.90 8	284	576.353,054 386.062,023	285	576.334,505 386.074,285	22.23 6	285	576.334,505 386.074,285	286	576.326,296 386.079,974	9.988
286	576.326,296 386.079,974	287	576.326,323 386.079,958	0.031	287	576.326,323 386.079,958	288	576.318,438 386.085,671	9.737	288	576.318,438 386.085,671	289	576.312,355 386.090,217	7.594
289	576.312,355 386.090,217	290	576.310,531 386.091,599	2.288	290	576.310,531 386.091,599	291	576.302,564 386.097,646	10.00 2	291	576.302,564 386.097,646	292	576.294,571 386.103,661	10.00 3
292	576.294,571 386.103,661	293	576.286,582 386.109,673	9.998	293	576.286,582 386.109,673	294	576.278,608 386.115,701	9.996	294	576.278,608 386.115,701	295	576.270,651 386.121,755	9.998
295	576.270,651 386.121,755	296	576.267,959 386.123,799	3.38	296	576.267,959 386.123,799	297	576.262,681 386.127,801	6.624	297	576.262,681 386.127,801	298	576.254,691 386.133,821	10.00 4
298	576.254,691 386.133,821	299	576.246,701 386.139,831	9.998	299	576.246,701 386.139,831	300	576.242,701 386.142,851	5.012	300	576.242,701 386.142,851	301	576.238,641 386.145,891	5.072
301	576.238,641 386.145,891	302	576.230,441 386.151,871	10.14 9	302	576.230,441 386.151,871	303	576.222,141 386.157,751	10.17 2	303	576.222,141 386.157,751	304	576.213,701 386.163,421	10.16 8
304	576.213,701 386.163,421	305	576.210,841 386.165,27	3.406	305	576.210,841 386.165,27	306	576.205,17 386.168,95	6.76	306	576.205,17 386.168,95	307	576.196,55 386.174,32	10.15 6
307	576.196,55 386.174,32	308	576.192,877 386.176,545	4.294	308	576.192,877 386.176,545	309	576.187,9 386.179,52	5.798	309	576.187,9 386.179,52	310	576.179,3 386.184,6	9.988
310	576.179,3 386.184,6	311	576.175,17 386.187,1	4.828	311	576.175,17 386.187,1	312	576.173,494 386.188,195	2.002	312	576.173,494 386.188,195	313	576.170,754 386.189,787	3.169
313	576.170,754 386.189,787	314	576.162,2 386.194,94	9.986	314	576.162,2 386.194,94	315	576.153,62 386.200,12	10.02 2	315	576.153,62 386.200,12	316	576.145,01 386.205,22	10.00 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
316	576.145,01 386.205,22	317	576.139,82 386.208,27	6.02	317	576.139,82 386.208,27	318	576.113,74 386.223,69	30.29 8	318	576.113,74 386.223,69	319	576.100,69 386.231,39	15.15 2
319	576.100,69 386.231,39	320	576.093,35 386.235,72	8.522	320	576.093,35 386.235,72	321	576.085,06 386.240,68	9.661	321	576.085,06 386.240,68	322	576.084,77 386.240,85	0.336
322	576.084,77 386.240,85	323	576.076,22 386.246,03	9.997	323	576.076,22 386.246,03	324	576.067,66 386.251,2	10.0	324	576.067,66 386.251,2	325	576.059,12 386.256,32	9.957
325	576.059,12 386.256,32	326	576.046,07 386.264,03	15.15 7	326	576.046,07 386.264,03	327	576.041,88 386.266,55	4.889	327	576.041,88 386.266,55	328	576.041,69 386.266,66	0.22
328	576.041,69 386.266,66	329	576.033,31 386.271,71	9.784	329	576.033,31 386.271,71	330	576.024,75 386.276,88	10.0	330	576.024,75 386.276,88	331	576.023,24 386.277,79	1.763
331	576.023,24 386.277,79	332	576.016,165 386.282,015	8.241	332	576.016,165 386.282,015	333	576.007,571 386.287,128	10.0	333	576.007,571 386.287,128	334	575.998,985 386.292,251	9.998
334	575.998,985 386.292,251	335	575.997,215 386.293,31	2.063	335	575.997,215 386.293,31	336	575.990,595 386.297,271	7.715	336	575.990,595 386.297,271	337	575.981,828 386.302,523	10.22
337	575.981,828 386.302,523	338	575.973,261 386.307,679	9.999	338	575.973,261 386.307,679	339	575.971,23 386.308,9	2.37	339	575.971,23 386.308,9	340	575.959,609 386.315,892	13.56 2
340	575.959,609 386.315,892	341	575.911,917 386.344,589	55.66	341	575.911,917 386.344,589	342	575.892,82 386.356,08	22.28 8	342	575.892,82 386.356,08	343	575.888,0 386.359,16	5.72
343	575.888,0 386.359,16	344	575.879,88 386.364,63	9.791	344	575.879,88 386.364,63	345	575.871,89 386.370,28	9.786	345	575.871,89 386.370,28	346	575.864,05 386.376,14	9.788
346	575.864,05 386.376,14	347	575.856,34 386.382,17	9.788	347	575.856,34 386.382,17	348	575.848,77 386.388,39	9.798	348	575.848,77 386.388,39	349	575.843,98 386.392,5	6.312
349	575.843,98 386.392,5	350	575.841,33 386.394,78	3.496	350	575.841,33 386.394,78	351	575.837,94 386.397,75	4.507	351	575.837,94 386.397,75	352	575.833,9 386.401,32	5.391
352	575.833,9 386.401,32	353	575.826,4 386.407,94	10.00 4	353	575.826,4 386.407,94	354	575.818,95 386.414,5	9.927	354	575.818,95 386.414,5	355	575.811,36 386.421,22	10.13 7
355	575.811,36 386.421,22	356	575.803,61 386.427,85	10.19 9	356	575.803,61 386.427,85	357	575.797,46 386.432,85	7.926	357	575.797,46 386.432,85	358	575.795,59 386.434,36	2.404
358	575.795,59 386.434,36	359	575.787,17 386.440,57	10.46 2	359	575.787,17 386.440,57	360	575.778,27 386.446,29	10.58	360	575.778,27 386.446,29	361	575.773,54 386.448,96	5.432
361	575.773,54 386.448,96	362	575.768,85 386.451,39	5.282	362	575.768,85 386.451,39	363	575.763,98 386.453,64	5.365	363	575.763,98 386.453,64	364	575.759,01 386.455,67	5.369
364	575.759,01 386.455,67	365	575.753,97 386.457,5	5.362	365	575.753,97 386.457,5	366	575.748,85 386.459,12	5.37	366	575.748,85 386.459,12	367	575.743,66 386.460,5	5.37
367	575.743,66 386.460,5	368	575.738,42 386.461,65	5.365	368	575.738,42 386.461,65	369	575.733,13 386.462,58	5.371	369	575.733,13 386.462,58	370	575.727,8 386.463,27	5.374
370	575.727,8 386.463,27	371	575.722,45 386.463,74	5.371	371	575.722,45 386.463,74	372	575.717,08 386.463,76	5.37	372	575.717,08 386.463,76	373	575.711,71 386.463,871	5.371
373	575.711,71 386.463,871	374	575.706,33 386.463,74	5.382	374	575.706,33 386.463,74	375	575.700,98 386.463,25	5.372	375	575.700,98 386.463,25	376	575.695,66 386.462,54	5.367
376	575.695,66 386.462,54	377	575.690,36 386.461,61	5.381	377	575.690,36 386.461,61	378	575.686,477 386.460,741	3.979	378	575.686,477 386.460,741	379	575.680,95 386.459,24	5.727
379	575.680,95 386.459,24	380	575.679,94 386.458,95	1.051	380	575.679,94 386.458,95	381	575.674,81 386.457,39	5.362	381	575.674,81 386.457,39	382	575.669,75 386.455,54	5.388
382	575.669,75 386.455,54	383	575.664,78 386.453,51	5.369	383	575.664,78 386.453,51	384	575.659,89 386.451,26	5.383	384	575.659,89 386.451,26	385	575.655,09 386.448,8	5.394
385	575.655,09 386.448,8	386	575.650,44 386.446,05	5.402	386	575.650,44 386.446,05	387	575.645,94 386.443,11	5.375	387	575.645,94 386.443,11	388	575.641,56 386.439,98	5.383
388	575.641,56 386.439,98	389	575.637,34 386.436,67	5.363	389	575.637,34 386.436,67	390	575.633,21 386.433,24	5.369	390	575.633,21 386.433,24	391	575.629,25 386.429,58	5.392
391	575.629,25 386.429,58	392	575.625,19 386.425,45	5.791	392	575.625,19 386.425,45	393	575.621,84 386.421,81	4.947	393	575.621,84 386.421,81	394	575.614,106 386.412,066	12.44
394	575.614,106 386.412,066	395	575.609,05 386.405,05	8.648	395	575.609,05 386.405,05	396	575.603,48 386.396,33	10.34 7	396	575.603,48 386.396,33	397	575.593,958 386.379,511	19.32 7
397	575.593,958 386.379,511	398	575.592,592 386.377,925	2.093	398	575.592,592 386.377,925	399	575.579,578 386.362,46	20.21 2	399	575.579,578 386.362,46	400	575.574,07 386.355,58	8.813
400	575.574,07 386.355,58	401	575.571,992 386.352,676	3.571	401	575.571,992 386.352,676	402	575.568,231 386.347,831	6.133	402	575.568,231 386.347,831	403	575.550,69 386.322,91	30.47 5
403	575.550,69 386.322,91	404	575.545,07 386.315,08	9.638	404	575.545,07 386.315,08	405	575.541,28 386.309,941	6.385	405	575.541,28 386.309,941	406	575.539,539 386.307,58	2.933
406	575.539,539 386.307,58	407	575.539,365 386.307,367	0.275	407	575.539,365 386.307,367	408	575.535,181 386.302,376	6.513	408	575.535,181 386.302,376	409	575.533,725 386.300,732	2.196
409	575.533,725 386.300,732	410	575.527,592 386.294,237	8.933	410	575.527,592 386.294,237	411	575.523,422 386.290,247	5.771	411	575.523,422 386.290,247	412	575.521,172 386.288,093	3.115
412	575.521,172 386.288,093	413	575.514,396 386.282,358	8.877	413	575.514,396 386.282,358	414	575.511,187 386.279,893	4.046	414	575.511,187 386.279,893	415	575.507,295 386.277,09	4.796

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
415	575.507,295 386.277,09	416	575.499,868 386.272,2	8.892	416	575.499,868 386.272,2	417	575.493,043 386.268,145	7.939	417	575.493,043 386.268,145	418	575.492,981 386.268,108	0.072
418	575.492,981 386.268,108	419	575.492,21 386.267,65	0.897	419	575.492,21 386.267,65	420	575.484,31 386.263,43	8.956	420	575.484,31 386.263,43	421	575.476,18 386.259,64	8.97
421	575.476,18 386.259,64	422	575.467,74 386.256,35	9.059	422	575.467,74 386.256,35	423	575.459,03 386.253,75	9.09	423	575.459,03 386.253,75	424	575.453,493 386.252,481	5.681
424	575.453,493 386.252,481	425	575.453,453 386.252,473	0.041	425	575.453,453 386.252,473	426	575.450,15 386.251,801	3.371	426	575.450,15 386.251,801	427	575.440,94 386.250,561	9.293
427	575.440,94 386.250,561	428	575.431,759 386.248,593	9.39	428	575.431,759 386.248,593	429	575.429,7 386.248,81	2.07	429	575.429,7 386.248,81	430	575.422,676 386.249,556	7.064
430	575.422,676 386.249,556	431	575.417,826 386.250,38	4.919	431	575.417,826 386.250,38	432	575.413,501 386.251,114	4.387	432	575.413,501 386.251,114	433	575.409,651 386.252,018	3.955
433	575.409,651 386.252,018	434	575.404,44 386.253,25	5.355	434	575.404,44 386.253,25	435	575.401,98 386.253,93	2.552	435	575.401,98 386.253,93	436	575.395,57 386.255,93	6.715
436	575.395,57 386.255,93	437	575.393,13 386.256,8	2.59	437	575.393,13 386.256,8	438	575.390,52 386.257,74	2.774	438	575.390,52 386.257,74	439	575.386,91 386.259,16	3.879
439	575.386,91 386.259,16	440	575.378,38 386.263,08	9.388	440	575.378,38 386.263,08	441	575.375,542 386.264,565	3.203	441	575.375,542 386.264,565	442	575.369,926 386.267,512	6.342
442	575.369,926 386.267,512	443	575.365,149 386.270,24	5.501	443	575.365,149 386.270,24	444	575.361,481 386.272,335	4.224	444	575.361,481 386.272,335	445	575.352,929 386.277,437	9.958
445	575.352,929 386.277,437	446	575.343,955 386.282,01	10.07 2	446	575.343,955 386.282,01	447	575.341,966 386.283,021	2.231	447	575.341,966 386.283,021	448	575.336,328 386.285,888	6.325
448	575.336,328 386.285,888	449	575.335,041 386.286,542	1.444	449	575.335,041 386.286,542	450	575.329,055 386.289,835	6.832	450	575.329,055 386.289,835	451	575.326,61 386.291,18	2.791
451	575.326,61 386.291,18	452	575.319,536 386.295,38	8.227	452	575.319,536 386.295,38	453	575.317,75 386.296,44	2.077	453	575.317,75 386.296,44	454	575.317,639 386.296,506	0.129
454	575.317,639 386.296,506	455	575.309,171 386.301,572	9.868	455	575.309,171 386.301,572	456	575.303,149 386.305,211	7.036	456	575.303,149 386.305,211	457	575.300,384 386.306,881	3.23
457	575.300,384 386.306,881	458	575.291,927 386.311,736	9.752	458	575.291,927 386.311,736	459	575.287,318 386.314,503	5.376	459	575.287,318 386.314,503	460	575.283,367 386.316,874	4.608
460	575.283,367 386.316,874	461	575.274,797 386.322,042	10.00 8	461	575.274,797 386.322,042	462	575.271,14 386.324,188	4.24	462	575.271,14 386.324,188	463	575.266,16 386.327,11	5.774
463	575.266,16 386.327,11	464	575.245,098 386.339,472	24.42 2	464	575.245,098 386.339,472	465	575.240,45 386.342,2	5.389	465	575.240,45 386.342,2	466	575.222,81 386.352,56	20.45 7
466	575.222,81 386.352,56	467	575.207,439 386.360,678	17.38 3	467	575.207,439 386.360,678	468	575.202,7 386.363,18	5.359	468	575.202,7 386.363,18	1	575.194,11 386.367,72	9.716

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

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

**DATE DESPRE IMOBILUL NR. 30143**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.925	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, 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
	1.925	

* 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	1.148	-	-	-	
2	drum	NU	777	-	-	-	

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	576.627,607 386.097,062	2	576.621,155 386.096,373	6.489	2	576.621,155 386.096,373	3	576.617,837 386.092,566	5.05	3	576.617,837 386.092,566	4	576.583,469 386.053,133	52.308
4	576.583,469 386.053,133	5	576.557,634 386.023,49	39.321	5	576.557,634 386.023,49	6	576.511,011 385.969,995	70.961	6	576.511,011 385.969,995	7	576.515,474 385.967,316	5.205
7	576.515,474 385.967,316	8	576.525,261 385.978,009	14.496	8	576.525,261 385.978,009	9	576.608,81 386.069,29	123.744	9	576.608,81 386.069,29	10	576.625,21 386.088,194	25.026
10	576.625,21 386.088,194	11	576.658,38 386.126,43	50.619	11	576.658,38 386.126,43	12	576.697,1 386.171,06	59.085	12	576.697,1 386.171,06	13	576.717,51 386.194,58	31.141
13	576.717,51 386.194,58	14	576.719,495 386.196,836	3.005	14	576.719,495 386.196,836	15	576.734,3 386.213,665	22.414	15	576.734,3 386.213,665	16	576.747,993 386.229,23	20.731

Punct început	X / Y	Punct sfârșit	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	576.747,993 386.229,23	17	576.744,938 386.231,586	3.858	17	576.744,938 386.231,586	18	576.739,28 386.225,28	8.472	18	576.739,28 386.225,28	19	576.734,299 386.219,694	7.484
19	576.734,299 386.219,694	20	576.731,838 386.216,934	3.698	20	576.731,838 386.216,934	21	576.729,972 386.214,813	2.825	21	576.729,972 386.214,813	22	576.726,99 386.211,423	4.515
22	576.726,99 386.211,423	23	576.721,056 386.204,678	8.984	23	576.721,056 386.204,678	24	576.713,192 386.195,719	11.921	24	576.713,192 386.195,719	25	576.710,645 386.192,783	3.887
25	576.710,645 386.192,783	26	576.695,523 386.175,357	23.073	26	576.695,523 386.175,357	27	576.694,072 386.173,685	2.214	27	576.694,072 386.173,685	28	576.687,674 386.166,175	9.866
28	576.687,674 386.166,175	29	576.685,182 386.163,25	3.843	29	576.685,182 386.163,25	30	576.681,448 386.158,867	5.758	30	576.681,448 386.158,867	31	576.680,32 386.157,571	1.718
31	576.680,32 386.157,571	32	576.679,95 386.157,147	0.563	32	576.679,95 386.157,147	33	576.678,95 386.156,0	1.522	33	576.678,95 386.156,0	34	576.678,558 386.155,581	0.574
34	576.678,558 386.155,581	35	576.675,912 386.152,754	3.872	35	576.675,912 386.152,754	36	576.672,42 386.148,728	5.329	36	576.672,42 386.148,728	37	576.669,707 386.145,602	4.139
37	576.669,707 386.145,602	38	576.665,901 386.141,215	5.808	38	576.665,901 386.141,215	39	576.663,738 386.138,721	3.301	39	576.663,738 386.138,721	40	576.661,311 386.135,924	3.703
40	576.661,311 386.135,924	41	576.661,144 386.135,732	0.254	41	576.661,144 386.135,732	42	576.657,74 386.131,808	5.195	42	576.657,74 386.131,808	43	576.657,397 386.131,413	0.523
43	576.657,397 386.131,413	44	576.655,084 386.128,746	3.53	44	576.655,084 386.128,746	45	576.651,962 386.125,148	4.764	45	576.651,962 386.125,148	46	576.641,65 386.113,261	15.737
46	576.641,65 386.113,261	47	576.641,112 386.112,641	0.821	47	576.641,112 386.112,641	1	576.627,607 386.097,062	20.618					

** 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. 30144**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.696	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

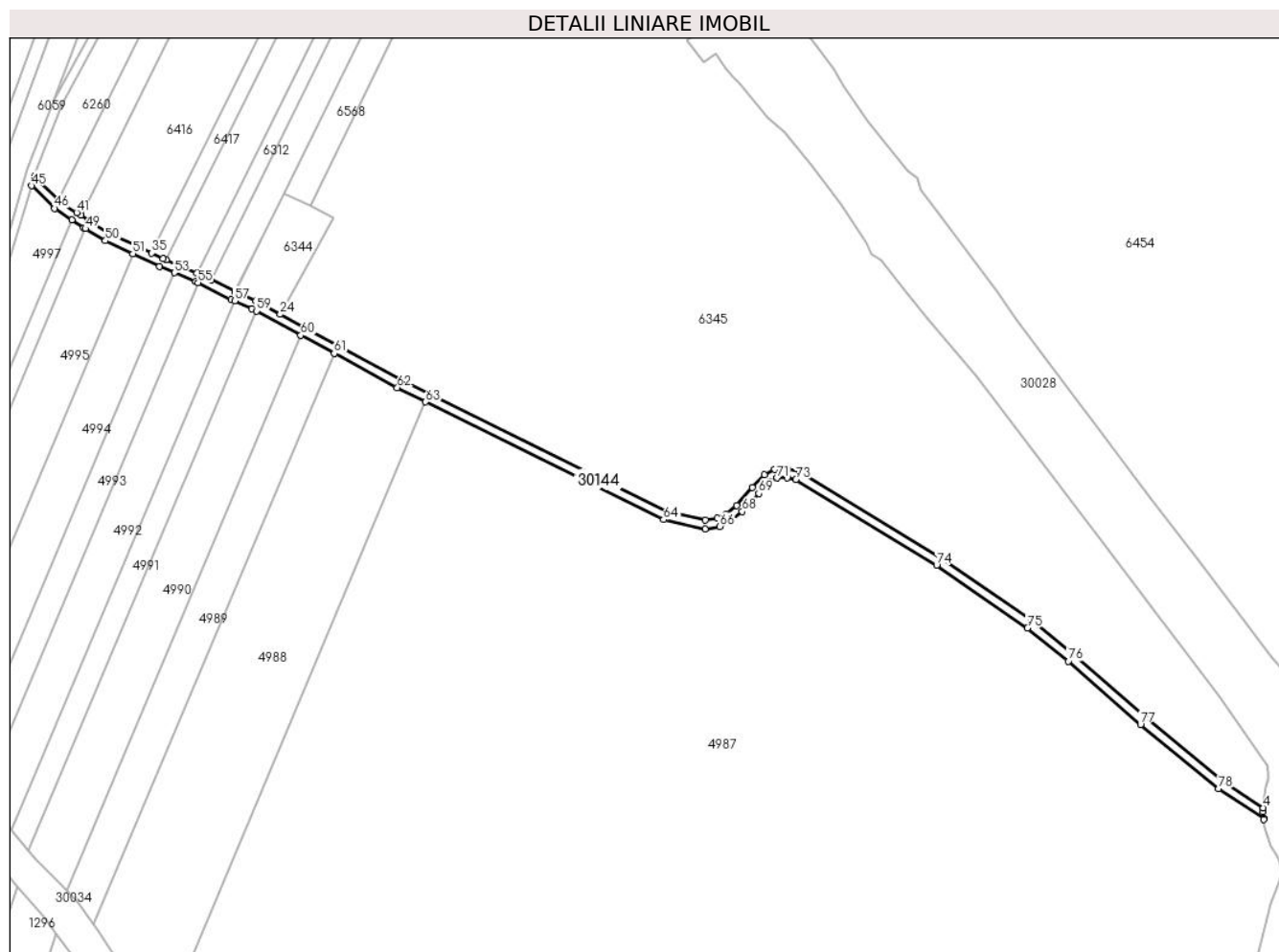
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.696	

* 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	2.696	-	DE 662	-	

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	574.643,628 389.544,216	2	574.643,708 389.543,671	0.551	2	574.643,708 389.543,671	3	574.643,455 389.547,375	3.713	3	574.643,455 389.547,375	4	574.643,508 389.549,095	1.721
4	574.643,508 389.549,095	5	574.625,103 389.561,295	22.081	5	574.625,103 389.561,295	6	574.588,841 389.590,953	46.846	6	574.588,841 389.590,953	7	574.555,321 389.620,47	44.664
7	574.555,321 389.620,47	8	574.536,013 389.636,145	24.87	8	574.536,013 389.636,145	9	574.493,422 389.665,576	51.77	9	574.493,422 389.665,576	10	574.427,12 389.705,916	77.61
10	574.427,12 389.705,916	11	574.421,806 389.706,866	5.398	11	574.421,806 389.706,866	12	574.415,819 389.706,739	5.988	12	574.415,819 389.706,739	13	574.411,01 389.704,257	5.412
13	574.411,01 389.704,257	14	574.405,402 389.698,254	8.215	14	574.405,402 389.698,254	15	574.397,908 389.690,048	11.113	15	574.397,908 389.690,048	16	574.393,08 389.686,132	6.216
16	574.393,08 389.686,132	17	574.388,957 389.684,071	4.609	17	574.388,957 389.684,071	18	574.383,36 389.683,162	5.67	18	574.383,36 389.683,162	19	574.365,242 389.687,209	18.564

Punct început	X / Y	Punct sfârșit	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	574.365,242 389.687,209	20	574.254,838 389.741,802	123.1 64	20	574.254,838 389.741,802	21	574.241,662 389.748,317	14.69 9	21	574.241,662 389.748,317	22	574.212,281 389.764,331	33.46 2
22	574.212,281 389.764,331	23	574.196,756 389.772,793	17.68 1	23	574.196,756 389.772,793	24	574.185,31 389.779,032	13.03 6	24	574.185,31 389.779,032	25	574.173,868 389.785,268	13.03 1
25	574.173,868 389.785,268	26	574.164,357 389.789,494	10.40 8	26	574.164,357 389.789,494	27	574.164,131 389.789,595	0.248	27	574.164,131 389.789,595	28	574.153,167 389.795,057	12.24 9
28	574.153,167 389.795,057	29	574.148,72 389.797,273	4.969	29	574.148,72 389.797,273	30	574.147,409 389.797,926	1.465	30	574.147,409 389.797,926	31	574.146,427 389.798,344	1.067
31	574.146,427 389.798,344	32	574.137,559 389.802,114	9.636	32	574.137,559 389.802,114	33	574.132,157 389.804,411	5.87	33	574.132,157 389.804,411	34	574.130,718 389.805,023	1.564
34	574.130,718 389.805,023	35	574.125,338 389.807,548	5.943	35	574.125,338 389.807,548	36	574.118,25 389.810,875	7.83	36	574.118,25 389.810,875	37	574.105,635 389.816,797	13.93 6
37	574.105,635 389.816,797	38	574.096,543 389.822,319	10.63 8	38	574.096,543 389.822,319	39	574.095,78 389.822,782	0.892	39	574.095,78 389.822,782	40	574.092,281 389.825,091	4.192
40	574.092,281 389.825,091	41	574.090,331 389.826,378	2.336	41	574.090,331 389.826,378	42	574.082,598 389.831,482	9.266	42	574.082,598 389.831,482	43	574.081,832 389.832,236	1.075
43	574.081,832 389.832,236	44	574.070,666 389.843,229	15.66 9	44	574.070,666 389.843,229	45	574.069,345 389.838,916	4.511	45	574.069,345 389.838,916	46	574.080,07 389.828,358	15.05
46	574.080,07 389.828,358	47	574.088,128 389.823,04	9.655	47	574.088,128 389.823,04	48	574.093,64 389.819,402	6.604	48	574.093,64 389.819,402	49	574.094,467 389.818,9	0.967
49	574.094,467 389.818,9	50	574.103,741 389.813,267	10.85 1	50	574.103,741 389.813,267	51	574.116,55 389.807,255	14.15	51	574.116,55 389.807,255	52	574.129,085 389.801,371	13.84 7
52	574.129,085 389.801,371	53	574.135,993 389.798,433	7.507	53	574.135,993 389.798,433	54	574.145,733 389.794,292	10.58 4	54	574.145,733 389.794,292	55	574.146,936 389.793,693	1.344
55	574.146,936 389.793,693	56	574.162,426 389.785,975	17.30 6	56	574.162,426 389.785,975	57	574.164,073 389.785,243	1.802	57	574.164,073 389.785,243	58	574.172,096 389.781,679	8.779
58	574.172,096 389.781,679	59	574.174,143 389.780,563	2.331	59	574.174,143 389.780,563	60	574.194,842 389.769,281	23.57 4	60	574.194,842 389.769,281	61	574.210,367 389.760,819	17.68 1
61	574.210,367 389.760,819	62	574.239,818 389.744,767	33.54 1	62	574.239,818 389.744,767	63	574.253,065 389.738,216	14.77 8	63	574.253,065 389.738,216	64	574.363,9 389.683,41	123.6 45
64	574.363,9 389.683,41	65	574.383,24 389.679,09	19.81 7	65	574.383,24 389.679,09	66	574.390,2 389.680,22	7.051	66	574.390,2 389.680,22	67	574.395,26 389.682,75	5.657
67	574.395,26 389.682,75	68	574.400,66 389.687,13	6.953	68	574.400,66 389.687,13	69	574.408,34 389.695,54	11.38 9	69	574.408,34 389.695,54	70	574.413,46 389.701,02	7.5
70	574.413,46 389.701,02	71	574.416,83 389.702,76	3.793	71	574.416,83 389.702,76	72	574.421,493 389.702,859	4.664	72	574.421,493 389.702,859	73	574.425,68 389.702,11	4.253
73	574.425,68 389.702,11	74	574.491,244 389.662,219	76.74 6	74	574.491,244 389.662,219	75	574.533,612 389.632,942	51.49 9	75	574.533,612 389.632,942	76	574.552,738 389.617,415	24.63 5
76	574.552,738 389.617,415	77	574.586,252 389.587,903	44.65 6	77	574.586,252 389.587,903	78	574.622,726 389.558,072	47.11 9	78	574.622,726 389.558,072	1	574.643,628 389.544,216	25.07 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. 30145**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Gageni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		443	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. HG 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA PAULESTI, CIF:2843981, Domeniul public		

C. Partea III. SARCINI .

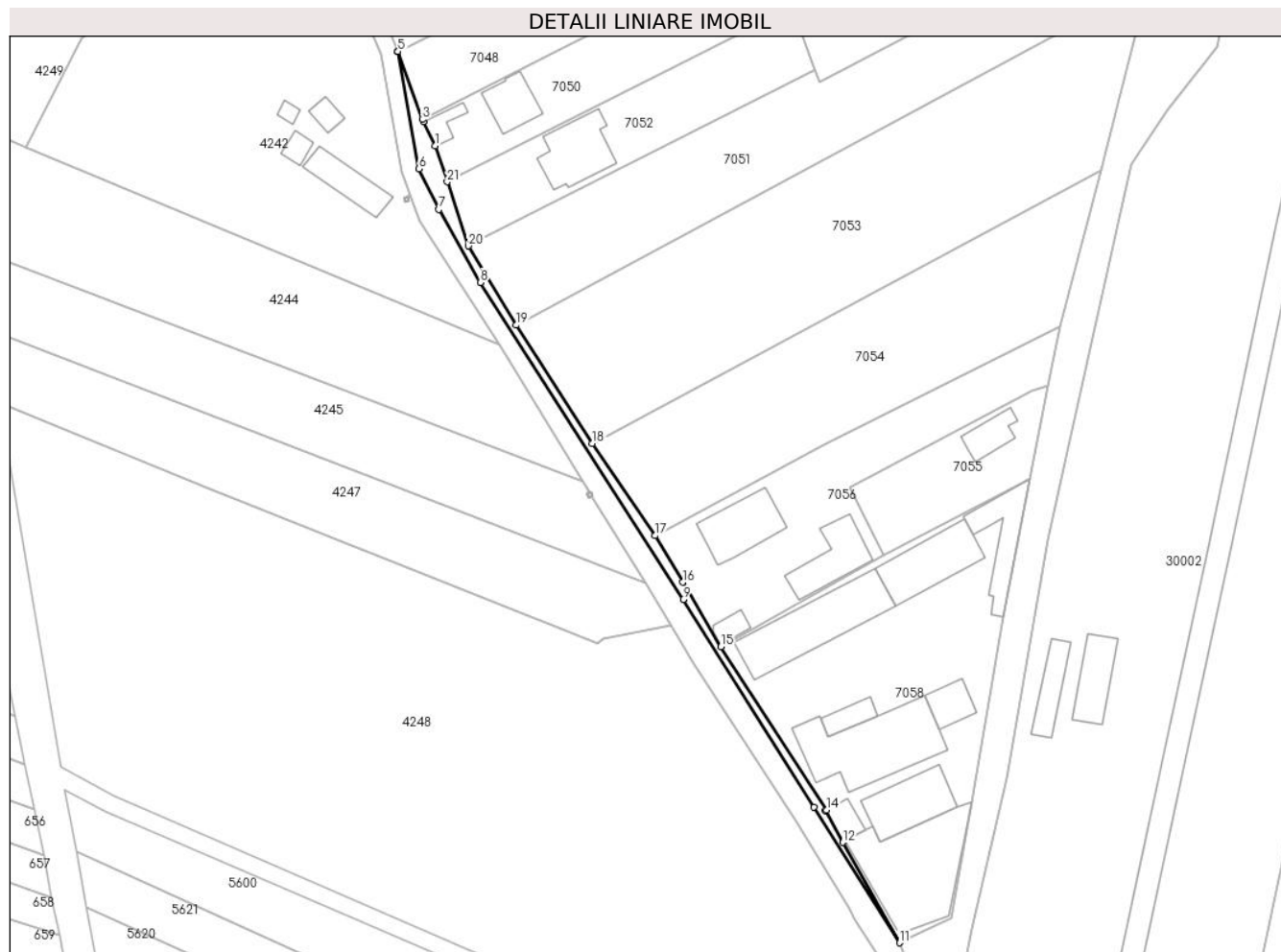
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	443	

* 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	443	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	573.765,453 392.004,411	2	573.762,826 392.009,861	6.05
3	573.762,6 392.010,33	4	573.757,067 392.025,742	16.375
5	573.757,063 392.025,74	6	573.761,82 391.999,158	27.004
7	573.766,338 391.990,009	8	573.775,751 391.973,486	19.016
9	573.821,671 391.901,676	10	573.851,358 391.854,775	55.507

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	573.762,826 392.009,861	3	573.762,6 392.010,33	0.521
4	573.757,067 392.025,742	5	573.757,063 392.025,74	0.004
6	573.761,82 391.999,158	7	573.766,338 391.990,009	10.204
8	573.775,751 391.973,486	9	573.821,671 391.901,676	85.237
10	573.851,358 391.854,775	11	573.870,669 391.824,029	36.307

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	573.870,669 391.824,029	12	573.857,841 391.846,744	26.087
13	573.853,882 391.853,868	14	573.854,172 391.854,029	0.332
15	573.830,215 391.890,998	16	573.821,544 391.905,618	16.998
17	573.815,298 391.916,151	18	573.801,097 391.937,048	25.266
19	573.783,883 391.963,799	20	573.773,051 391.981,734	20.952
21	573.768,208 391.996,228	1	573.765,453 392.004,411	8.634

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	573.857,841 391.846,744	13	573.853,882 391.853,868	8.15
14	573.854,172 391.854,029	15	573.830,215 391.890,998	44.053
16	573.821,544 391.905,618	17	573.815,298 391.916,151	12.246
18	573.801,097 391.937,048	19	573.783,883 391.963,799	31.811
20	573.773,051 391.981,734	21	573.768,208 391.996,228	15.282

** 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. 30146**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulestii Noi, Jud. Prahova, Teren intravilan/extravilan

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	32364	97	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
158760 / 19/10/2023		
Act Administrativ nr. 684, din 26/09/2023 emis de CONSILIUL JUDEȚEAN PRAHOVA;		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL PRAHOVA, CIF:2842889	A1

C. Partea III. SARCINI .

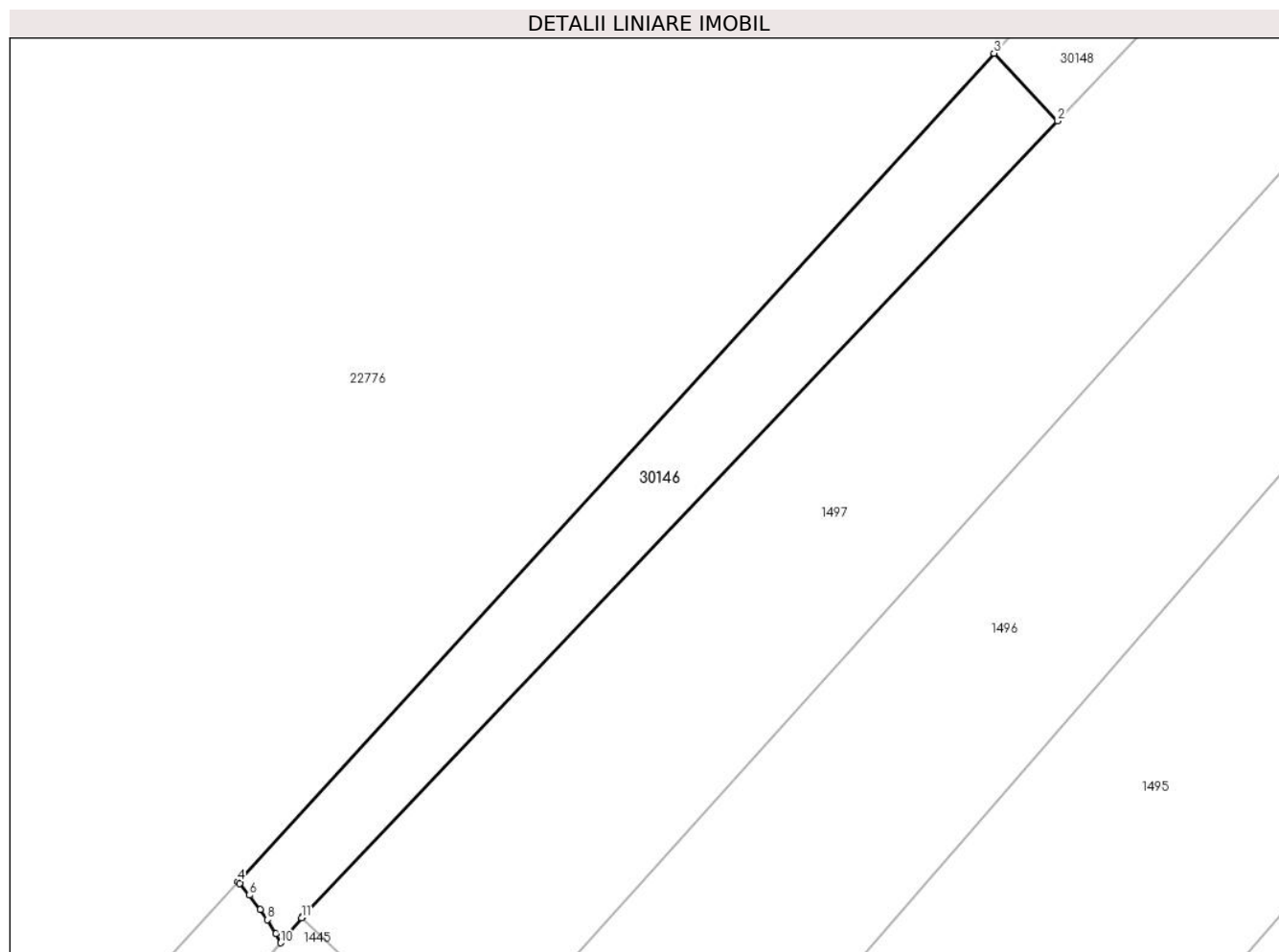
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32364	97	

* 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	97	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	577.680,707 387.248,291	2	577.705,198 387.274,085	35.569
2	577.705,198 387.274,085	3	577.703,13 387.276,279	3.015
3	577.703,13 387.276,279	4	577.678,585 387.249,419	36.386
4	577.678,585 387.249,419	5	577.678,646 387.249,354	0.089
5	577.678,646 387.249,354	6	577.678,97 387.248,972	0.501

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	577.678,97 387.248,972	7	577.679,32 387.248,509	0.58
7	577.679,32 387.248,509	8	577.679,543 387.248,177	0.4
8	577.679,543 387.248,177	9	577.679,819 387.247,72	0.534
9	577.679,819 387.247,72	10	577.679,975 387.247,431	0.328
10	577.679,975 387.247,431	11	577.680,662 387.248,238	1.06
11	577.680,662 387.248,238	1	577.680,707 387.248,291	0.07

** 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. 30147**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pauleștii Noi, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32346	4.471	Sector cadastral:0 Teren neimprejmuit; Teren intravilan

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
155134 / 12/10/2023		
Act Administrativ nr. 684, din 26/09/2023 emis de Consiliul Județean Prahova (act administrativ nr FN din 12.10.2023, emis de Consiliul Județean Prahova);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL PRAHOVA, CIF:2842889	A1
164792 / 31/10/2023		
Act Administrativ nr. 155134, din 12/10/2023 emis de OCPI PRAHOVA;		
B2	se îndreaptă eroarea materială strecurată în prezenta carte funciară și în cuprinsul încheierii nr. 155134/2023 în sensul că imobilul face parte din domeniul public al Județului Prahova	A1

C. Partea III. SARCINI .

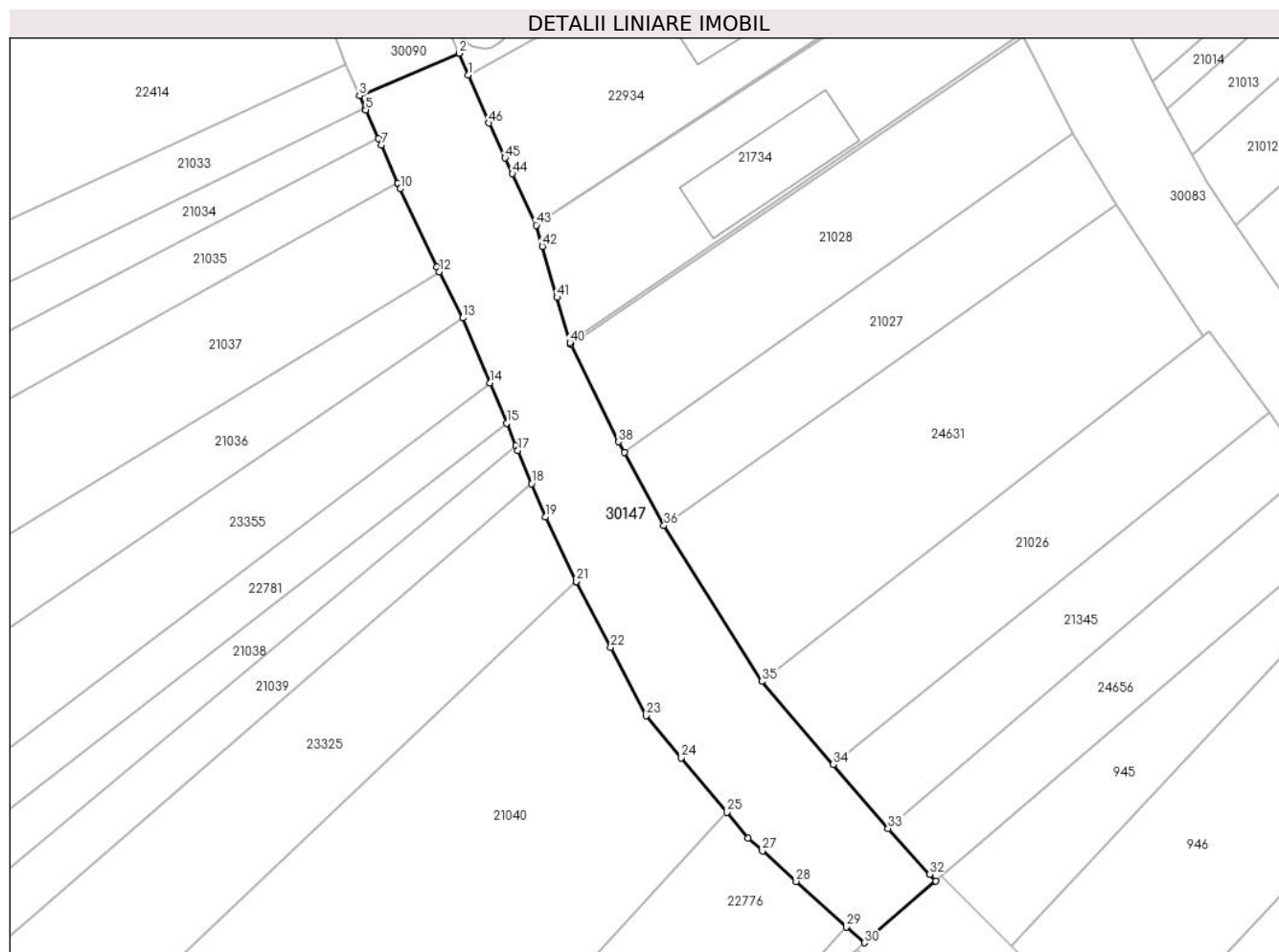
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32346	4.471	Teren intravilan

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	4.471	-	-	-	Teren intravilan

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	577.734,453 387.575,256	2	577.732,528 387.579,784	4.92	2	577.732,528 387.579,784	3	577.711,707 387.570,932	22.625	3	577.711,707 387.570,932	4	577.712,847 387.568,338	2.833
4	577.712,847 387.568,338	5	577.713,023 387.567,938	0.437	5	577.713,023 387.567,938	6	577.715,633 387.562,003	6.484	6	577.715,633 387.562,003	7	577.716,244 387.560,614	1.517
7	577.716,244 387.560,614	8	577.719,74 387.552,608	8.736	8	577.719,74 387.552,608	9	577.719,764 387.552,621	0.027	9	577.719,764 387.552,621	10	577.720,274 387.551,463	1.265
10	577.720,274 387.551,463	11	577.727,899 387.535,13	18.025	11	577.727,899 387.535,13	12	577.728,421 387.534,109	1.147	12	577.728,421 387.534,109	13	577.733,362 387.524,443	10.856
13	577.733,362 387.524,443	14	577.738,996 387.510,885	14.682	14	577.738,996 387.510,885	15	577.742,497 387.502,461	9.123	15	577.742,497 387.502,461	16	577.744,438 387.497,788	5.06
16	577.744,438 387.497,788	17	577.744,874 387.496,74	1.135	17	577.744,874 387.496,74	18	577.747,752 387.489,814	7.5	18	577.747,752 387.489,814	19	577.750,63 387.482,889	7.499

Punct început	X / Y	Punct sfârșit	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	577.750,63 387.482,889	20	577.757,108 387.469,361	14.99 9	20	577.757,108 387.469,361	21	577.757,111 387.469,355	0.007	21	577.757,111 387.469,355	22	577.764,279 387.455,57	15.53 7
22	577.764,279 387.455,57	23	577.771,686 387.441,324	16.05 7	23	577.771,686 387.441,324	24	577.779,048 387.432,498	11.49 3	24	577.779,048 387.432,498	25	577.788,546 387.421,11	14.82 9
25	577.788,546 387.421,11	26	577.793,053 387.415,716	7.029	26	577.793,053 387.415,716	27	577.796,015 387.413,035	3.995	27	577.796,015 387.413,035	28	577.803,058 387.406,659	9.5
28	577.803,058 387.406,659	29	577.813,586 387.397,13	14.2	29	577.813,586 387.397,13	30	577.817,345 387.393,846	4.991	30	577.817,345 387.393,846	31	577.832,3 387.406,76	19.75 9
31	577.832,3 387.406,76	32	577.831,0 387.408,184	1.928	32	577.831,0 387.408,184	33	577.822,264 387.417,752	12.95 6	33	577.822,264 387.417,752	34	577.810,786 387.431,127	17.62 5
34	577.810,786 387.431,127	35	577.795,892 387.448,483	22.87 1	35	577.795,892 387.448,483	36	577.775,4 387.481,03	38.46 1	36	577.775,4 387.481,03	37	577.767,103 387.496,391	17.45 9
37	577.767,103 387.496,391	38	577.765,934 387.498,554	2.459	38	577.765,934 387.498,554	39	577.755,939 387.518,873	22.64 4	39	577.755,939 387.518,873	40	577.755,77 387.519,28	0.441
40	577.755,77 387.519,28	41	577.753,04 387.528,73	9.836	41	577.753,04 387.528,73	42	577.749,96 387.539,4	11.10 6	42	577.749,96 387.539,4	43	577.748,68 387.543,85	4.63
43	577.748,68 387.543,85	44	577.743,693 387.554,587	11.83 9	44	577.743,693 387.554,587	45	577.742,172 387.557,894	3.64	45	577.742,172 387.557,894	46	577.738,814 387.565,197	8.038
46	577.738,814 387.565,197	1	577.734,453 387.575,256	10.96 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. 30148**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulestii Noi, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30758	Din acte: 6.102 Masurata: 646	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
29964 / 08/03/2021		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI (act administrativ nr 30 din 24.08.1999, emis de CONSILIUL LOCAL PAULESTI; act administrativ nr ADEVERINTA din 21.01.2021, emis de PRIMARIA PAULESTI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PAULESTI, CIF:2843981	A1

C. Partea III. SARCINI .

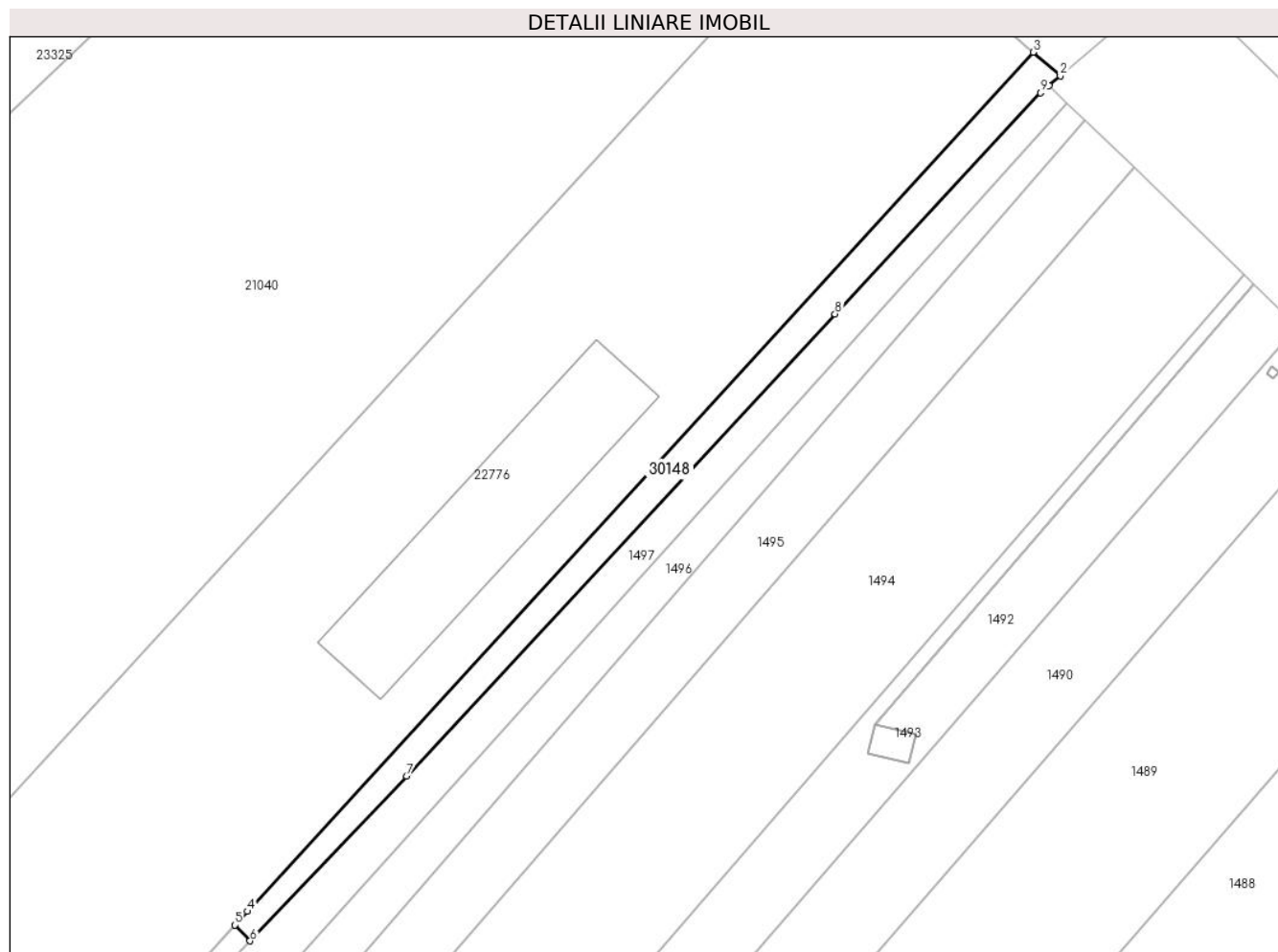
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30758	Din acte: 6.102 Masurata: 646	

* 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	646	20	1646	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	577.815,807 387.392,517	2	577.817,345 387.393,846	2.033
2	577.817,345 387.393,846	3	577.813,586 387.397,13	4.991
3	577.813,586 387.397,13	4	577.704,852 387.278,163	161.171
4	577.704,852 387.278,163	5	577.703,13 387.276,279	2.552
5	577.703,13 387.276,279	6	577.705,198 387.274,085	3.015

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	577.705,198 387.274,085	7	577.726,847 387.296,885	31.441
7	577.726,847 387.296,885	8	577.786,179 387.360,88	87.268
8	577.786,179 387.360,88	9	577.814,636 387.391,506	41.806
9	577.814,636 387.391,506	1	577.815,807 387.392,517	1.547

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

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

**DATE DESPRE IMOBILUL NR. 30149**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		76	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	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 .

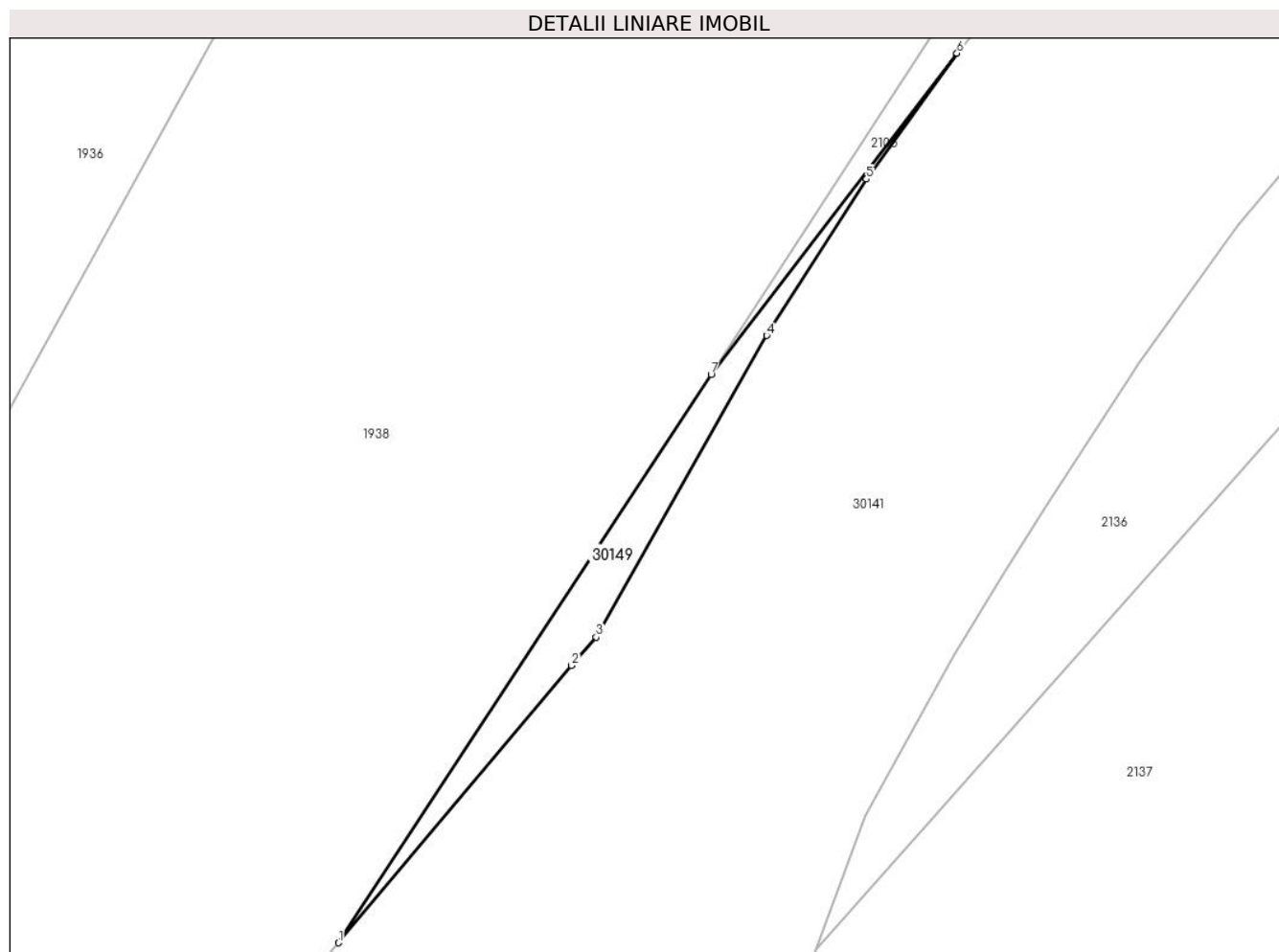
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

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	arabil	NU	76	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	575.579,578 386.362,46	2	575.592,592 386.377,925	20.212
2	575.592,592 386.377,925	3	575.593,958 386.379,511	2.093
3	575.593,958 386.379,511	4	575.603,48 386.396,33	19.327
4	575.603,48 386.396,33	5	575.609,05 386.405,05	10.347
5	575.609,05 386.405,05	6	575.614,106 386.412,066	8.648

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	575.614,106 386.412,066	7	575.600,381 386.394,156	22.564
7	575.600,381 386.394,156	1	575.579,578 386.362,46	37.913

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

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

**DATE DESPRE IMOBILUL NR. 30150**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		93	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	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 .

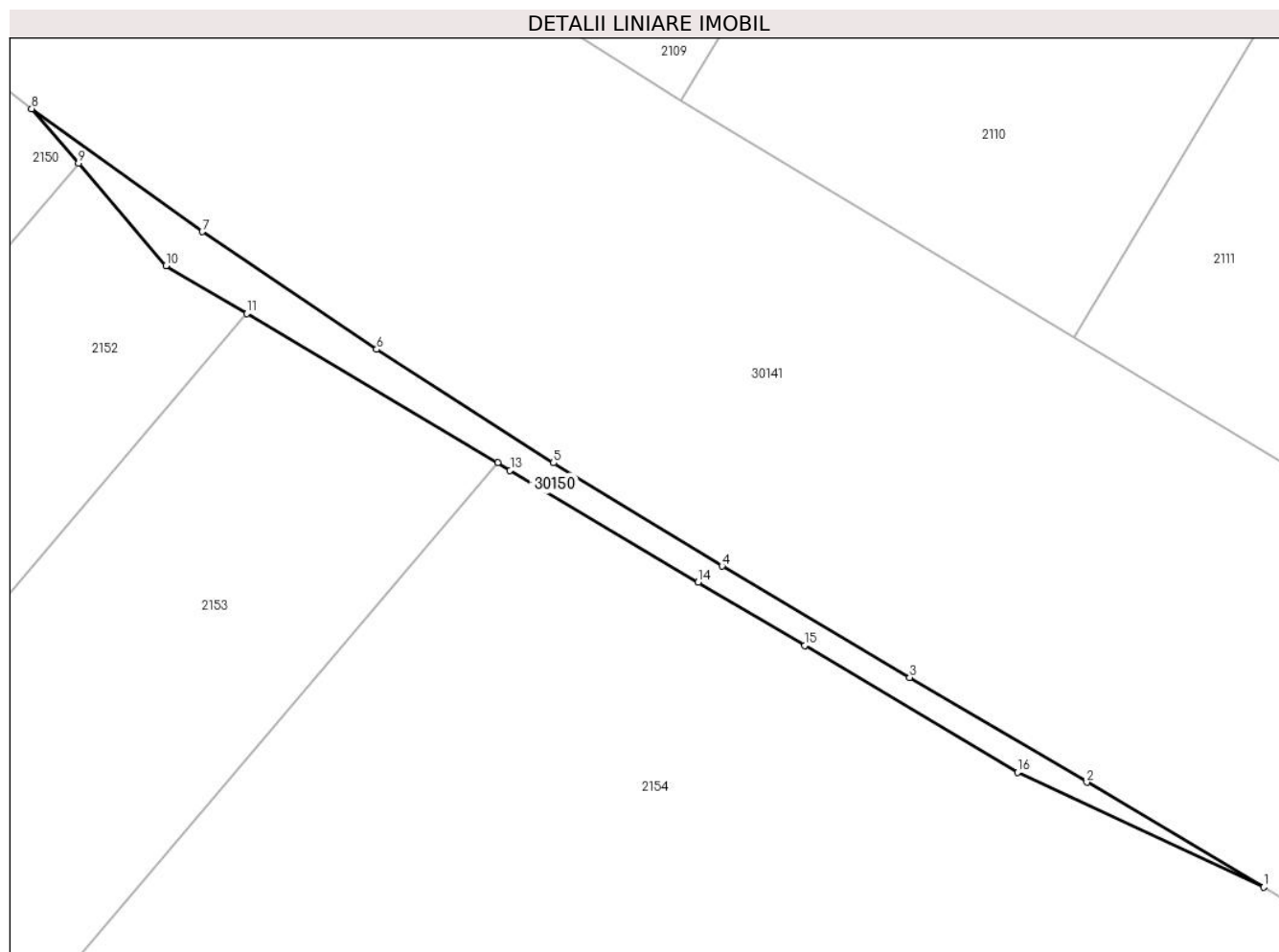
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	93	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	arabil	NU	93	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	575.921,127 386.317,915	2	575.912,525 386.323,007	9.996
2	575.912,525 386.323,007	3	575.903,92 386.328,101	10.0
3	575.903,92 386.328,101	4	575.894,8 386.333,505	10.601
4	575.894,8 386.333,505	5	575.886,612 386.338,522	9.603
5	575.886,612 386.338,522	6	575.878,016 386.344,03	10.209

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	575.878,016 386.344,03	7	575.869,546 386.349,743	10.217
7	575.869,546 386.349,743	8	575.861,251 386.355,712	10.219
8	575.861,251 386.355,712	9	575.863,525 386.353,065	3.49
9	575.863,525 386.353,065	10	575.867,79 386.348,1	6.545
10	575.867,79 386.348,1	11	575.871,704 386.345,772	4.554
11	575.871,704 386.345,772	12	575.883,894 386.338,52	14.184
12	575.883,894 386.338,52	13	575.884,501 386.338,16	0.706
13	575.884,501 386.338,16	14	575.893,64 386.332,72	10.636
14	575.893,64 386.332,72	15	575.898,82 386.329,65	6.021
15	575.898,82 386.329,65	16	575.909,16 386.323,5	12.031
16	575.909,16 386.323,5	1	575.921,127 386.317,915	13.206

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

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

**DATE DESPRE IMOBILUL NR. 30151**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		246	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	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
	246	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	arabil	NU	246	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	576.204,342 386.147,904	2	576.203,738 386.148,309	0.727
3	576.195,424 386.153,565	4	576.187,059 386.158,763	9.848
5	576.183,329 386.161,03	6	576.169,989 386.169,027	15.553
7	576.144,217 386.184,387	8	576.118,479 386.199,801	30.001
9	576.101,323 386.210,096	10	576.092,771 386.215,287	10.004

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	576.203,738 386.148,309	3	576.195,424 386.153,565	9.836
4	576.187,059 386.158,763	5	576.183,329 386.161,03	4.365
6	576.169,989 386.169,027	7	576.144,217 386.184,387	30.002
8	576.118,479 386.199,801	9	576.101,323 386.210,096	20.008
10	576.092,771 386.215,287	11	576.084,238 386.220,5	9.999

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	576.084,238 386.220,5	12	576.058,511 386.235,906	29.987
13	576.041,319 386.246,116	14	576.013,938 386.262,356	31.835
15	575.989,749 386.276,801	16	575.955,409 386.297,307	39.997
17	575.946,818 386.302,434	18	575.951,316 386.298,435	6.019
19	575.957,782 386.294,571	20	575.967,943 386.289,003	11.587
21	575.991,262 386.274,655	22	576.044,566 386.242,947	62.022

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	576.058,511 386.235,906	13	576.041,319 386.246,116	19.995
14	576.013,938 386.262,356	15	575.989,749 386.276,801	28.174
16	575.955,409 386.297,307	17	575.946,818 386.302,434	10.005
18	575.951,316 386.298,435	19	575.957,782 386.294,571	7.533
20	575.967,943 386.289,003	21	575.991,262 386.274,655	27.38
22	576.044,566 386.242,947	1	576.204,342 386.147,904	185.907

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

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

**DATE DESPRE IMOBILUL NR. 30152**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		523	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	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	

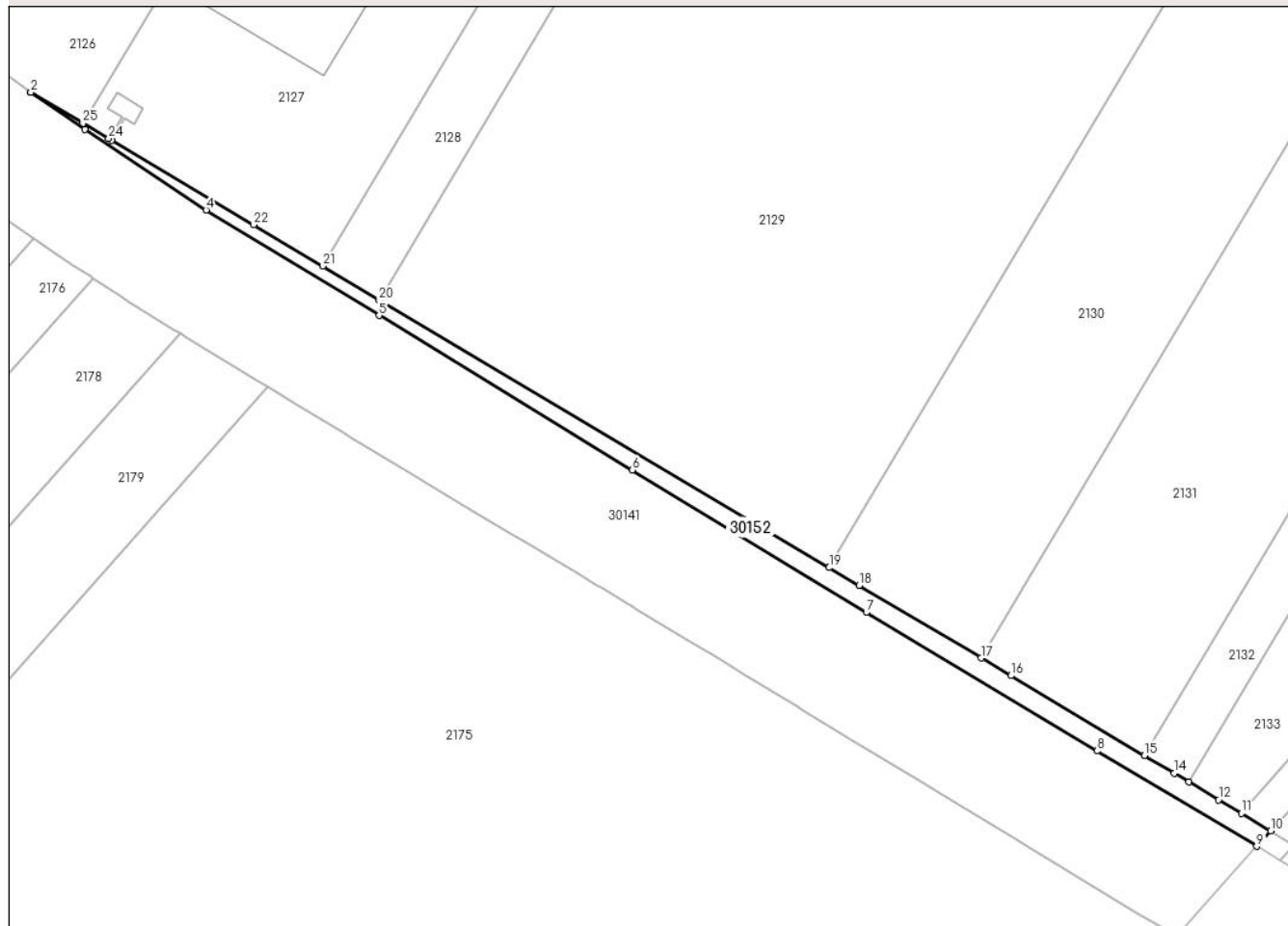
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	523	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	arabil	NU	523	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	576.326,323 386.079,958	2	576.326,296 386.079,974	0.031
3	576.334,505 386.074,285	4	576.353,054 386.062,023	22.236
5	576.379,431 386.045,913	6	576.418,07 386.022,362	45.251
7	576.453,767 386.000,643	8	576.488,991 385.979,512	41.076
9	576.513,336 385.964,98	10	576.515,474 385.967,316	3.167

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	576.326,296 386.079,974	3	576.334,505 386.074,285	9.988
4	576.353,054 386.062,023	5	576.379,431 386.045,913	30.908
6	576.418,07 386.022,362	7	576.453,767 386.000,643	41.785
8	576.488,991 385.979,512	9	576.513,336 385.964,98	28.352
10	576.515,474 385.967,316	11	576.511,011 385.969,995	5.205

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	576.511,011 385.969,995	12	576.507,527 385.972,086	4.063
13	576.502,987 385.974,811	14	576.500,778 385.976,138	2.577
15	576.496,226 385.978,846	16	576.475,817 385.990,992	23.75
17	576.471,268 385.993,699	18	576.452,661 386.004,772	21.653
19	576.448,107 386.007,477	20	576.379,409 386.048,278	79.901
21	576.370,865 386.053,455	22	576.360,29 386.059,754	12.309
23	576.338,617 386.072,642	24	576.338,162 386.072,913	0.53
25	576.334,242 386.075,246	1	576.326,323 386.079,958	9.215

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	576.507,527 385.972,086	13	576.502,987 385.974,811	5.295
14	576.500,778 385.976,138	15	576.496,226 385.978,846	5.297
16	576.475,817 385.990,992	17	576.471,268 385.993,699	5.294
18	576.452,661 386.004,772	19	576.448,107 386.007,477	5.297
20	576.379,409 386.048,278	21	576.370,865 386.053,455	9.99
22	576.360,29 386.059,754	23	576.338,617 386.072,642	25.215
24	576.338,162 386.072,913	25	576.334,242 386.075,246	4.562

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

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

**DATE DESPRE IMOBILUL NR. 30153**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Nr. CF vechi:8082

Nr. cadastral vechi:11190

Adresa: Loc. Gageni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	21811	84	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
62151 / 31/10/2007		
Act Notarial nr. 2597, din 30/10/2007 emis de NP DIANA CRISTINA IONESCU;		
B7	Intabulare, drept de PROPRIETATEschimb, dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) COMUNA PAULESTI, CIF:2843981	A1
B8	Intabulare, drept de ADMINISTRARE, cota actuala 1/1, cota initiala 1/1 1) PRIMARIA PAULESTI, CIF:99999999999999	A1

C. Partea III. SARCINI .

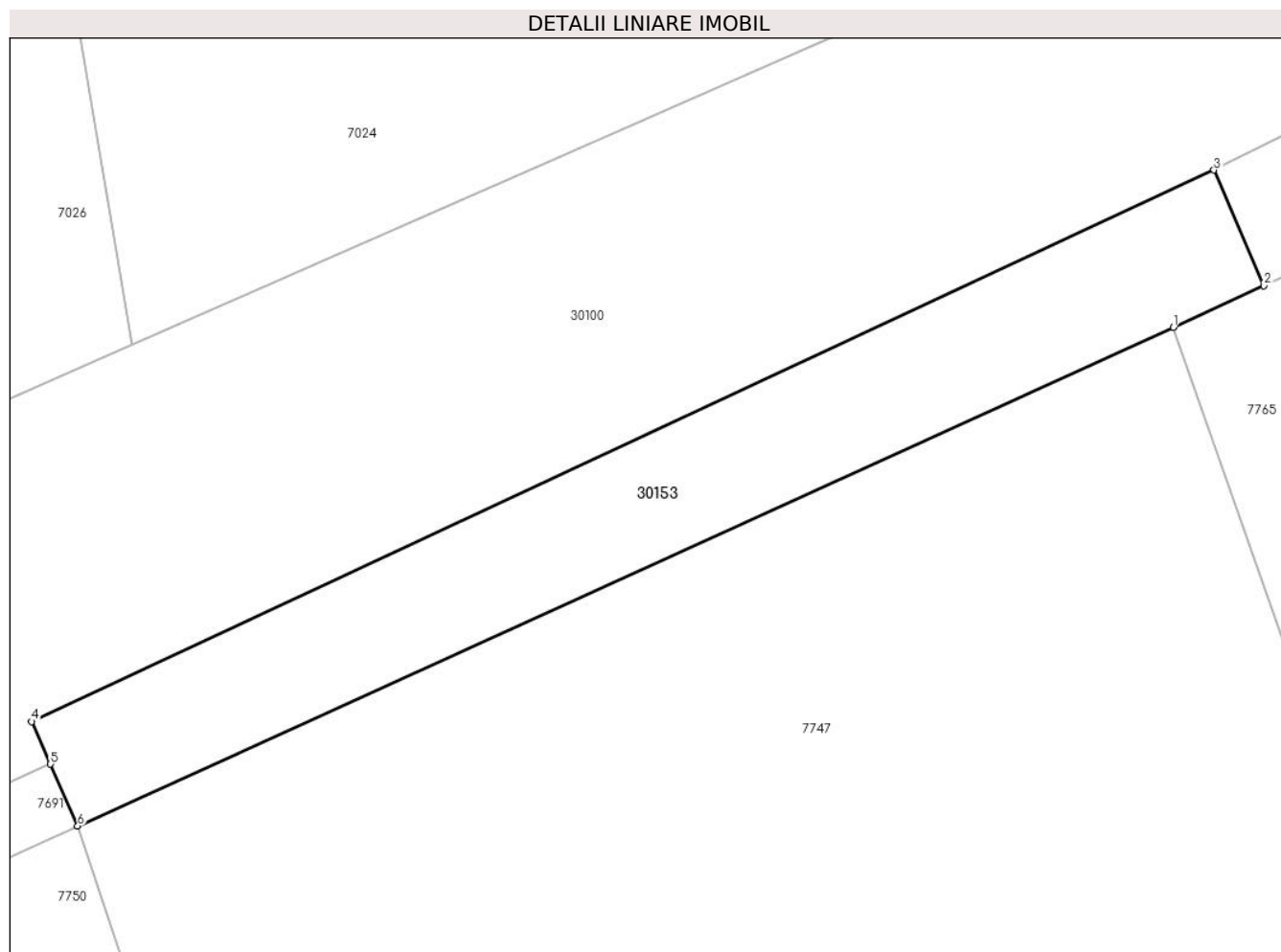
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
21811	84	

* 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	84	1	A 39/3	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	574.788,916 392.171,303	2	574.791,015 392.172,271	2.311
2	574.791,015 392.172,271	3	574.789,86 392.174,95	2.917
3	574.789,86 392.174,95	4	574.762,469 392.162,182	30.221
4	574.762,469 392.162,182	5	574.762,905 392.161,195	1.079
5	574.762,905 392.161,195	6	574.763,538 392.159,763	1.566

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	574.763,538 392.159,763	1	574.788,916 392.171,303	27.879

** 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. 30154**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Paulesti, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30529	638	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
139361 / 28/12/2020		
Act Notarial nr. 2576, din 28/12/2020 emis de Lupu Maria Luiza;		
B1	Se infiinteaza cartea funciara 30529 a imobilului cu numarul cadastral 30529/UAT Paulesti, rezultat din dezmembrarea imobilului cu numarul cadastral 30257 inscris in cartea funciara 30257;	A1
Act Administrativ nr. 1968, din 29/08/2012 emis de Consiliul Judetean Prahova (act administrativ nr 17123 din 29.10.2019, emis de PRIMARIA PAULESTI;act administrativ nr 83 din 19.12.2012, emis de Consiliul Local Paulesti;act administrativ nr 49 din 01.08.2008, emis de CONSILIUL LOCAL PAULESTI;act administrativ nr 18 din 26.02.2013, emis de Consiliul Local Paulesti;act administrativ nr 17830 din 12.11.2019, emis de PRIMARIA COM.PAULESTI);		
B3	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA PĂULESTI , CIF:2843981	A1
OBSERVATII: pozitie transcrisa din CF 30257/Paulesti, inscrisa prin incheierea nr. 43405 din 28/05/2020; pozitie transcrisa din CF 30050/Paulesti, inscrisa prin incheierea nr. 123374 din 31/10/2019;		

C. Partea III. SARCINI .

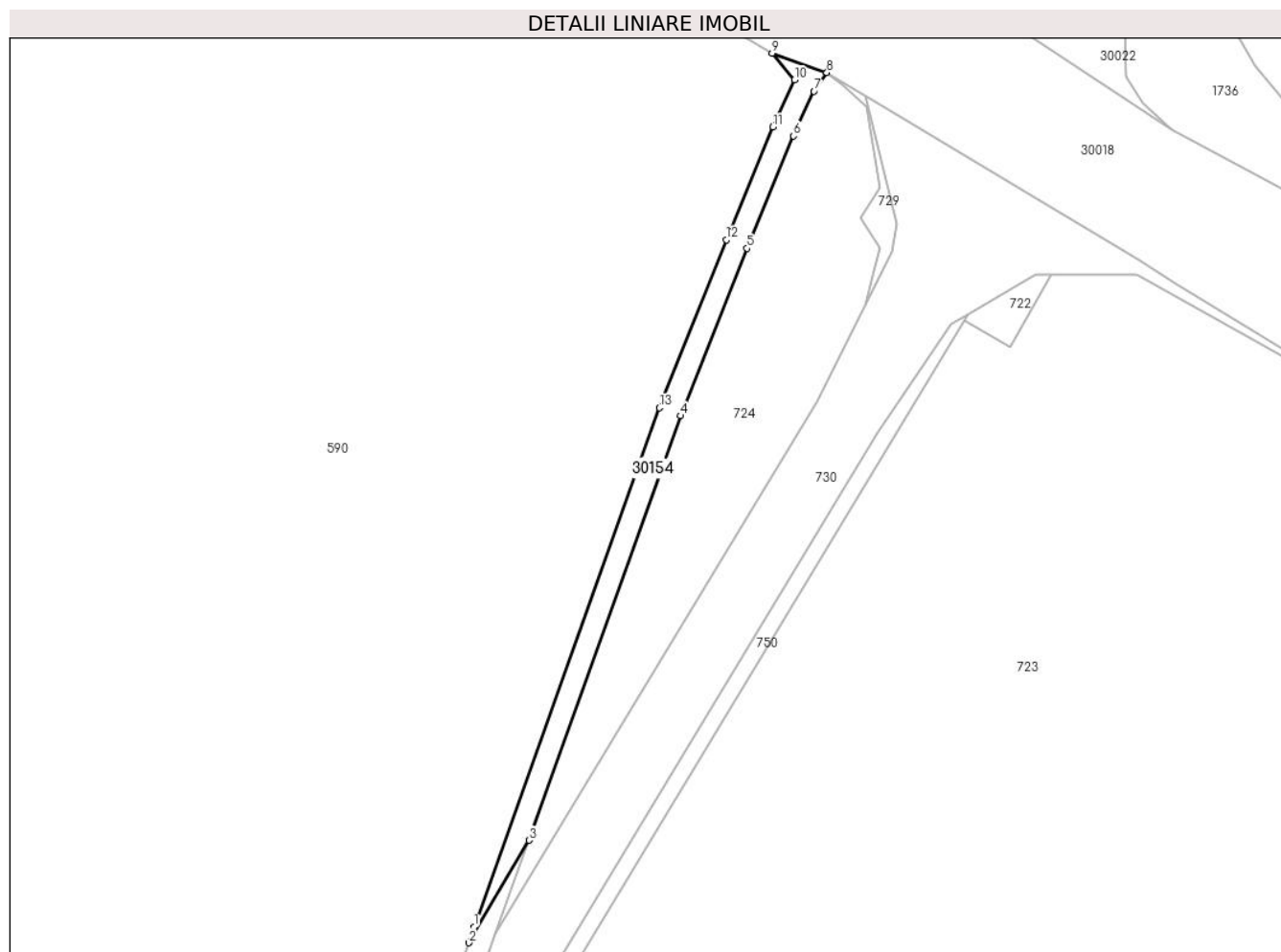
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30529	638	

* 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	638	37	810	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment ** (m)
1	574.196,015 386.748,608	2	574.195,009 386.745,787	2.995
2	574.195,009 386.745,787	3	574.205,762 386.764,026	21.173
3	574.205,762 386.764,026	4	574.232,695 386.839,56	80.192
4	574.232,695 386.839,56	5	574.244,598 386.869,35	32.08
5	574.244,598 386.869,35	6	574.252,865 386.889,334	21.626

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	574.252,865 386.889,334	7	574.256,488 386.897,311	8.761
7	574.256,488 386.897,311	8	574.258,782 386.900,591	4.003
8	574.258,782 386.900,591	9	574.249,063 386.904,055	10.318
9	574.249,063 386.904,055	10	574.252,999 386.899,301	6.172
10	574.252,999 386.899,301	11	574.249,195 386.890,926	9.198
11	574.249,195 386.890,926	12	574.240,892 386.870,857	21.719
12	574.240,892 386.870,857	13	574.228,953 386.840,974	32.18
13	574.228,953 386.840,974	1	574.196,015 386.748,608	98.063

** 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. 30155**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Nr. CF vechi:8004

Nr. cadastral vechi:11197

Adresa: Loc. Gageni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	21816	10	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
62163 / 31/10/2007		
Act Notarial nr. 2597, din 30/10/2007 emis de BNP DIANA CRISTINA IONESCU;		
B3	Intabulare, drept de PROPRIETATE(schimb), dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) COMUNA PAULESTI, CIF:2843981	A1
B4	Intabulare, drept de ADMINISTRARE, cota actuala 1/1, cota initiala 1/1 1) PRIMARIA PAULESTI, CIF:9999999999999	A1

C. Partea III. SARCINI .

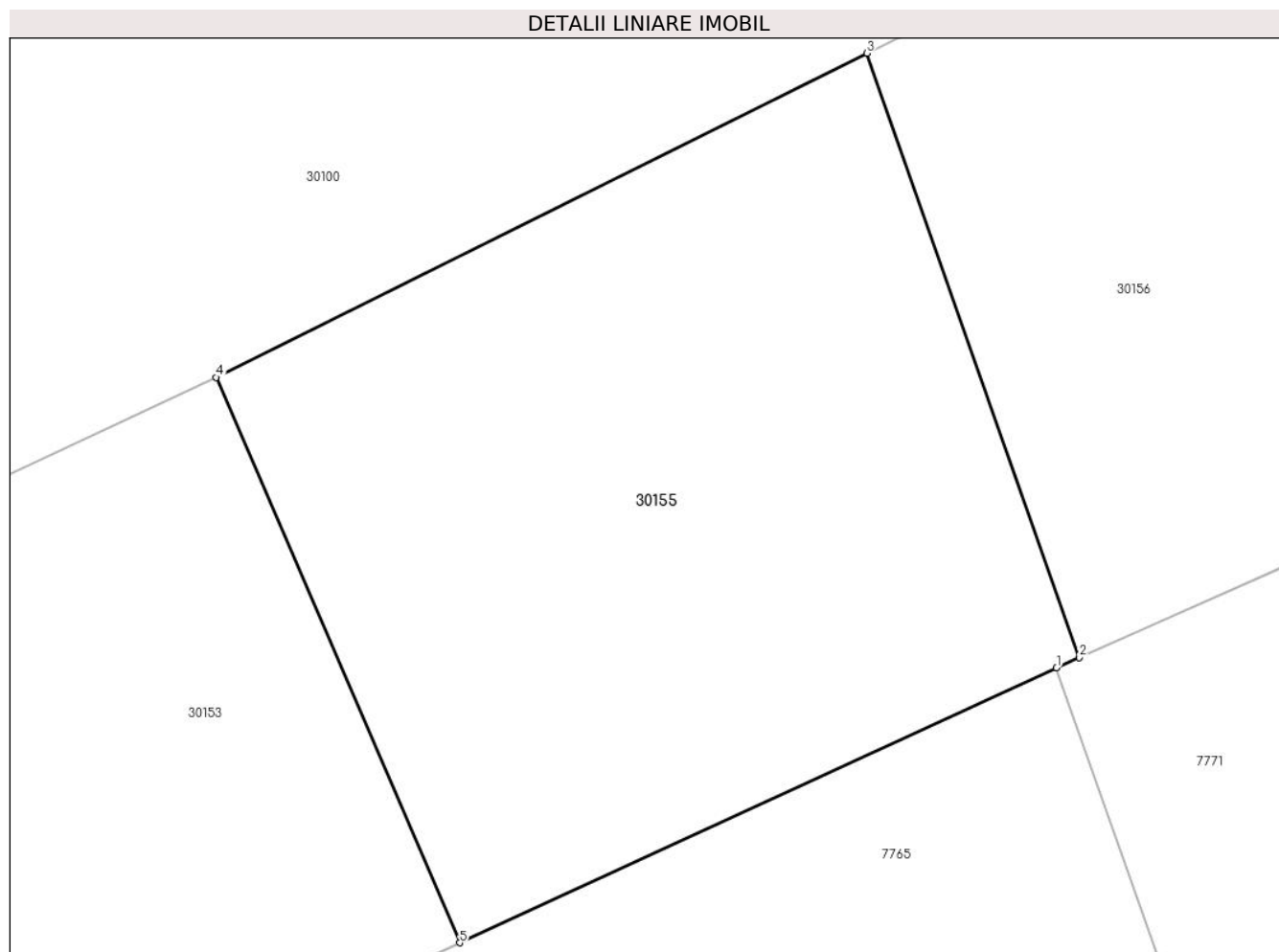
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
21816	10	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	arabil	DA	10	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	574.793,844 392.173,574	2	574.793,952 392.173,622	0.118
2	574.793,952 392.173,622	3	574.792,945 392.176,485	3.035
3	574.792,945 392.176,485	4	574.789,86 392.174,95	3.446
4	574.789,86 392.174,95	5	574.791,015 392.172,271	2.917
5	574.791,015 392.172,271	1	574.793,844 392.173,574	3.115

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

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

**DATE DESPRE IMOBILUL NR. 30156**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Nr. CF vechi:8086

Nr. cadastral vechi:11201

Adresa: Loc. Gageni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	21820	68	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
62172 / 31/10/2007		
Act Notarial nr. 2597, din 30/10/2007 emis de BNP DIANA CRISTINA IONESCU;		
B3	Intabulare, drept de PROPRIETATE(schimb), dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) COMUNA PAULESTI, CIF:2843981	A1
B4	Intabulare, drept de ADMINISTRARE, cota actuala 1/1, cota initiala 1/1 1) PRIMARIA PAULESTI, CIF:9999999999999	A1

C. Partea III. SARCINI .

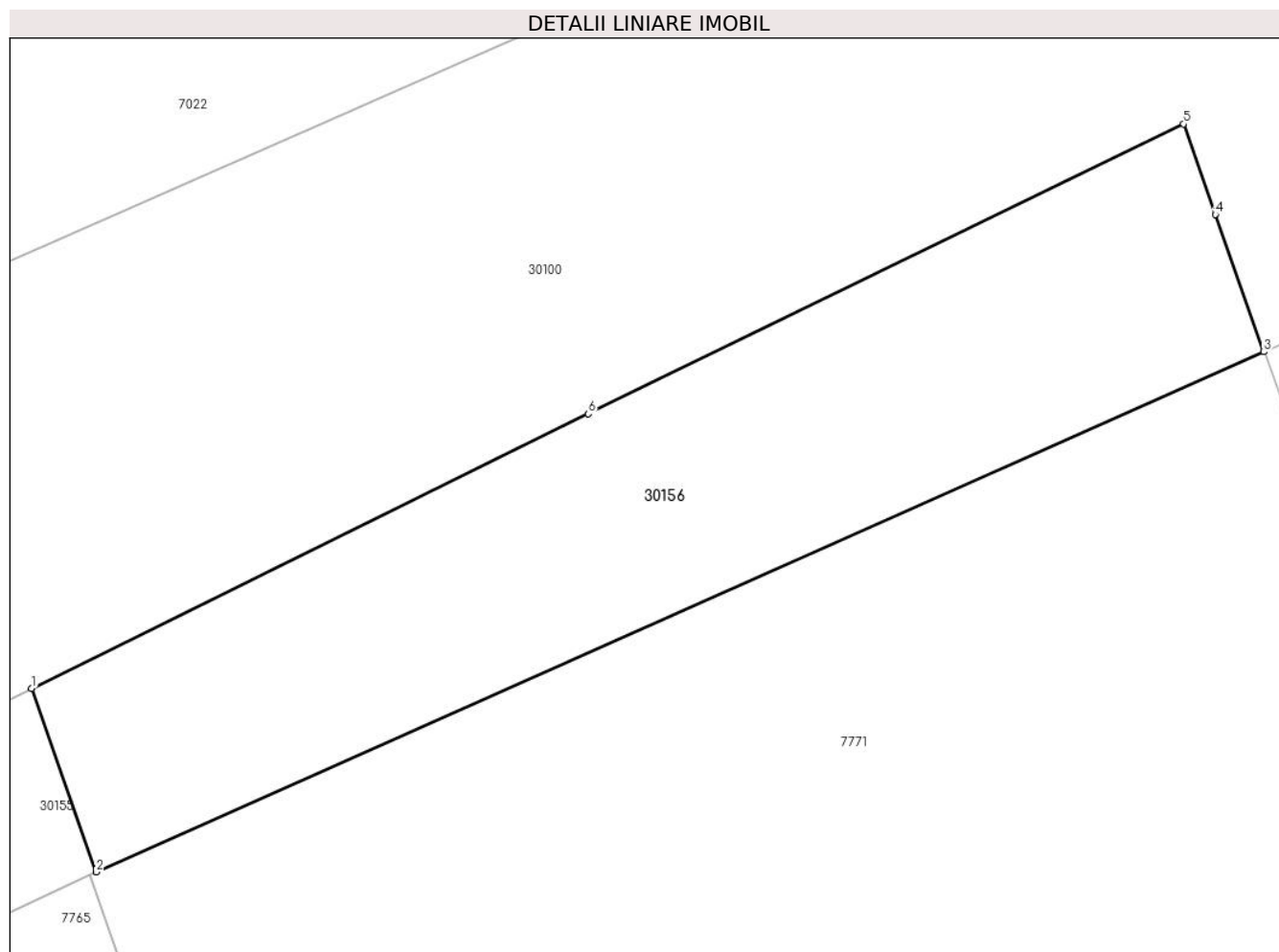
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
21820	68	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	arabil	DA	68	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	574.792,945 392.176,485	2	574.793,952 392.173,622	3.035
2	574.793,952 392.173,622	3	574.812,16 392.181,73	19.932
3	574.812,16 392.181,73	4	574.811,403 392.183,872	2.272
4	574.811,403 392.183,872	5	574.810,909 392.185,282	1.494
5	574.810,909 392.185,282	6	574.801,625 392.180,765	10.325

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	574.801,625 392.180,765	1	574.792,945 392.176,485	9.678

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

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

**DATE DESPRE IMOBILUL NR. 30157**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Nr. CF vechi:7928

Nr. cadastral vechi:11111

Adresa: Loc. Gageni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	21721	107	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
62203 / 31/10/2007		
Act Notarial nr. 2597, din 30/10/2007 emis de BNP DIANA CRISTINA IONESCU;		
B3	Intabulare, drept de PROPRIETATE(schimb), dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) COMUNA PAULESTI, CIF:2843981	A1
B4	Intabulare, drept de ADMINISTRARE, cota actuala 1/1, cota initiala 1/1 1) PRIMARIA PAULESTI, CIF:9999999999999	A1

C. Partea III. SARCINI .

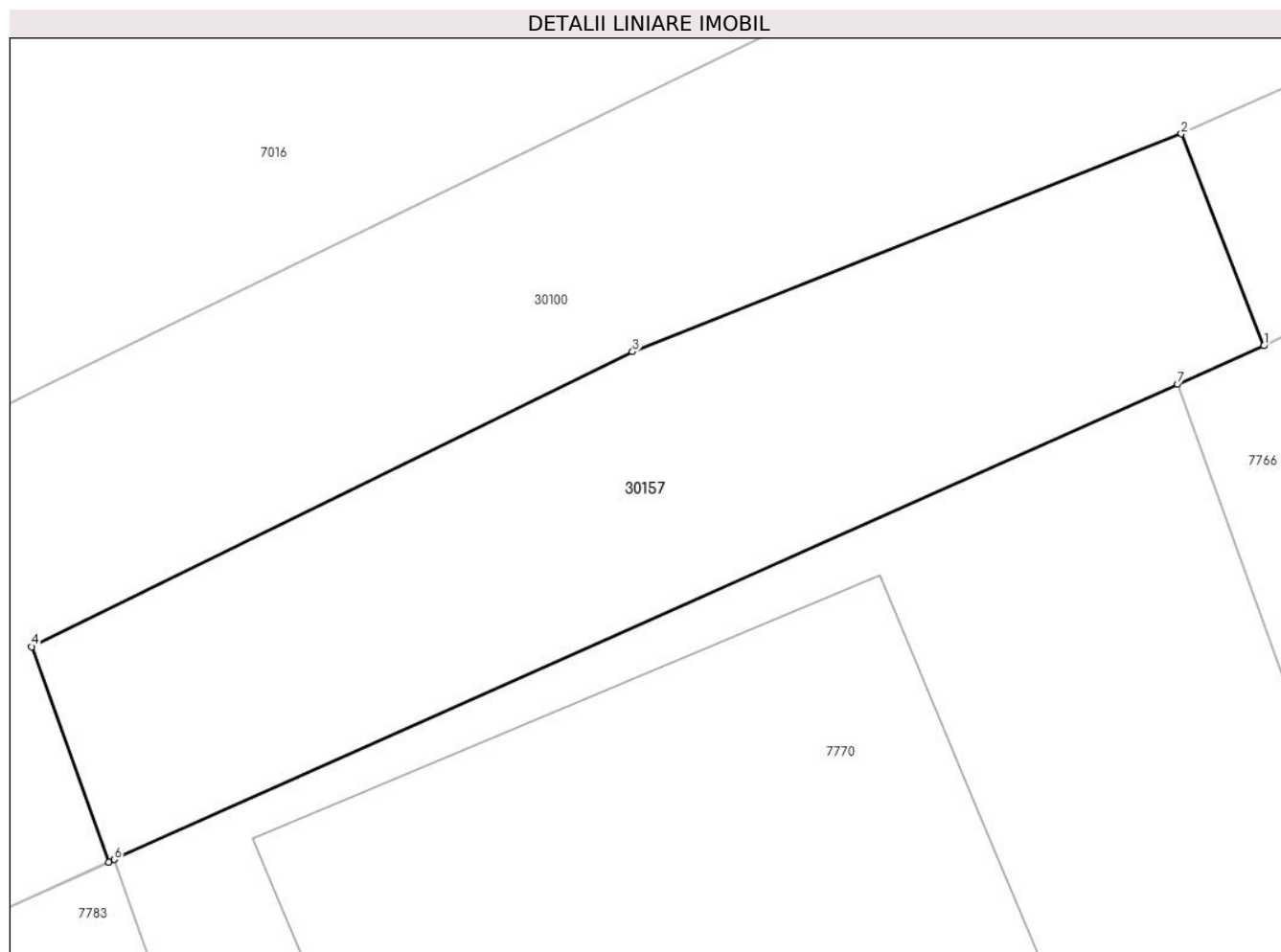
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
21721	107	

* 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	107	1	A39/1	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	574.847,53 392.197,53	2	574.845,98 392.201,51	4.271
2	574.845,98 392.201,51	3	574.835,664 392.197,418	11.098
3	574.835,664 392.197,418	4	574.824,367 392.191,876	12.583
4	574.824,367 392.191,876	5	574.825,82 392.187,832	4.297
5	574.825,82 392.187,832	6	574.825,925 392.187,879	0.115

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	574.825,925 392.187,879	7	574.845,91 392.196,806	21.888
7	574.845,91 392.196,806	1	574.847,53 392.197,53	1.774

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

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

**DATE DESPRE IMOBILUL NR. 30158**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Nr. CF vechi:8080

Nr. cadastral vechi:11179

Adresa: Loc. Gageni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	21797	114	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
62184 / 31/10/2007		
Act Notarial nr. 2597, din 30/10/2007 emis de NP Diana C.Ionescu;		
B3	Intabulare, drept de PROPRIETATE(schimb), dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) COMUNA PAULESTI, CIF:2843981	A1
B4	Intabulare, drept de ADMINISTRARE, cota actuala 1/1, cota initiala 1/1 1) PRIMARIA PAULESTI, CIF:99999999999999	A1

C. Partea III. SARCINI .

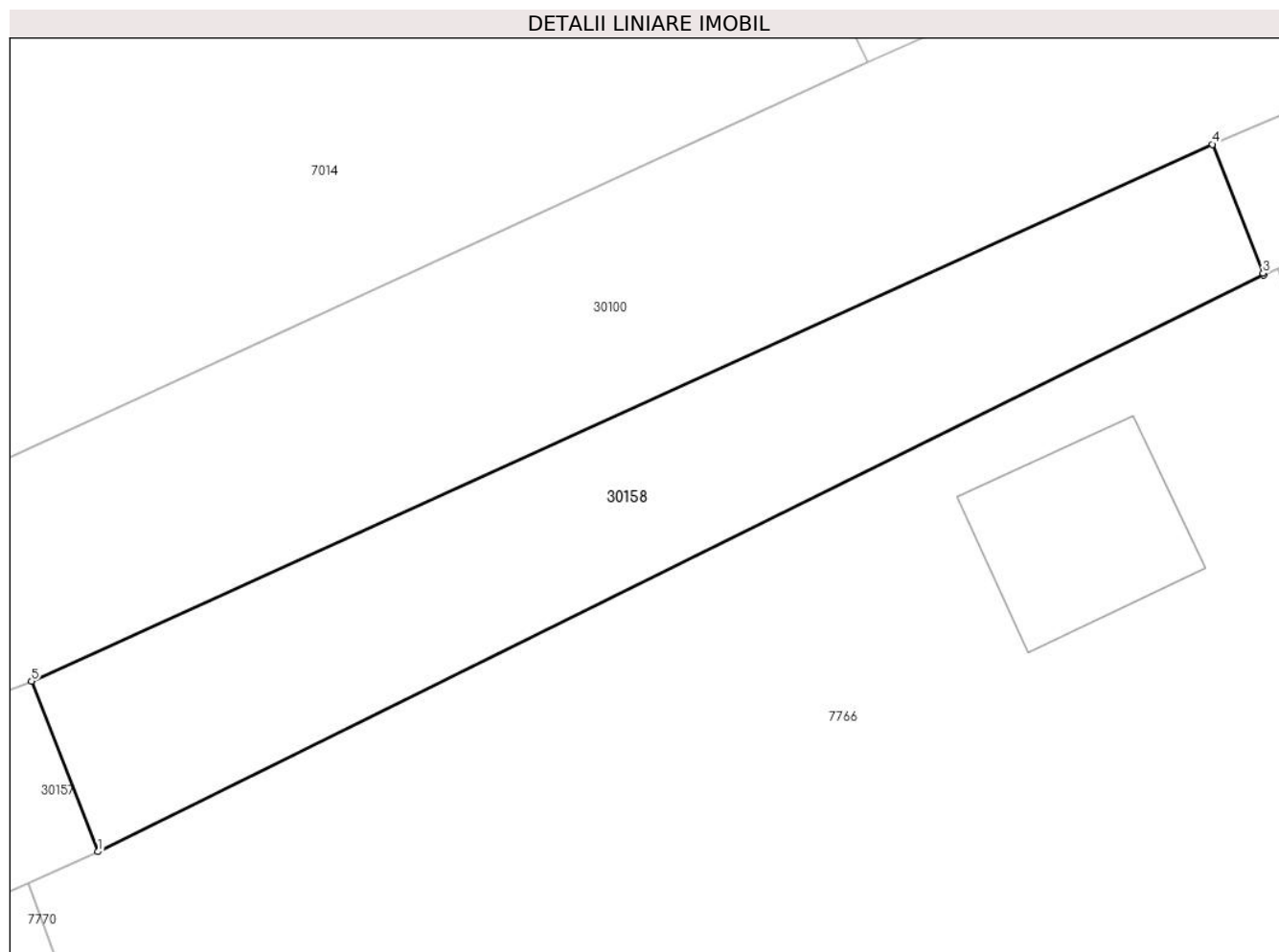
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
21797	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	arabil	DA	114	1	A 39/1	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	574.847,53 392.197,53	2	574.874,753 392.210,983	30.366
2	574.874,753 392.210,983	3	574.874,736 392.211,03	0.05
3	574.874,736 392.211,03	4	574.873,555 392.214,038	3.232
4	574.873,555 392.214,038	5	574.845,98 392.201,51	30.287
5	574.845,98 392.201,51	1	574.847,53 392.197,53	4.271

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

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

**DATE DESPRE IMOBILUL NR. 30159**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Nr. CF vechi:8096

Nr. cadastral vechi:11203

Adresa: Loc. Gageni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	21822	192	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
62199 / 31/10/2007		
Act Notarial nr. 2597, din 30/10/2007 emis de NP DIANA IONESCU;		
B3	Intabulare, drept de PROPRIETATE(schimb), dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) COMUNA PAULESTI, CIF:2843981	A1
B4	Intabulare, drept de ADMINISTRARE, cota actuala 1/1, cota initiala 1/1 1) PRIMARIA PAULESTI, CIF:99999999999999	A1

C. Partea III. SARCINI .

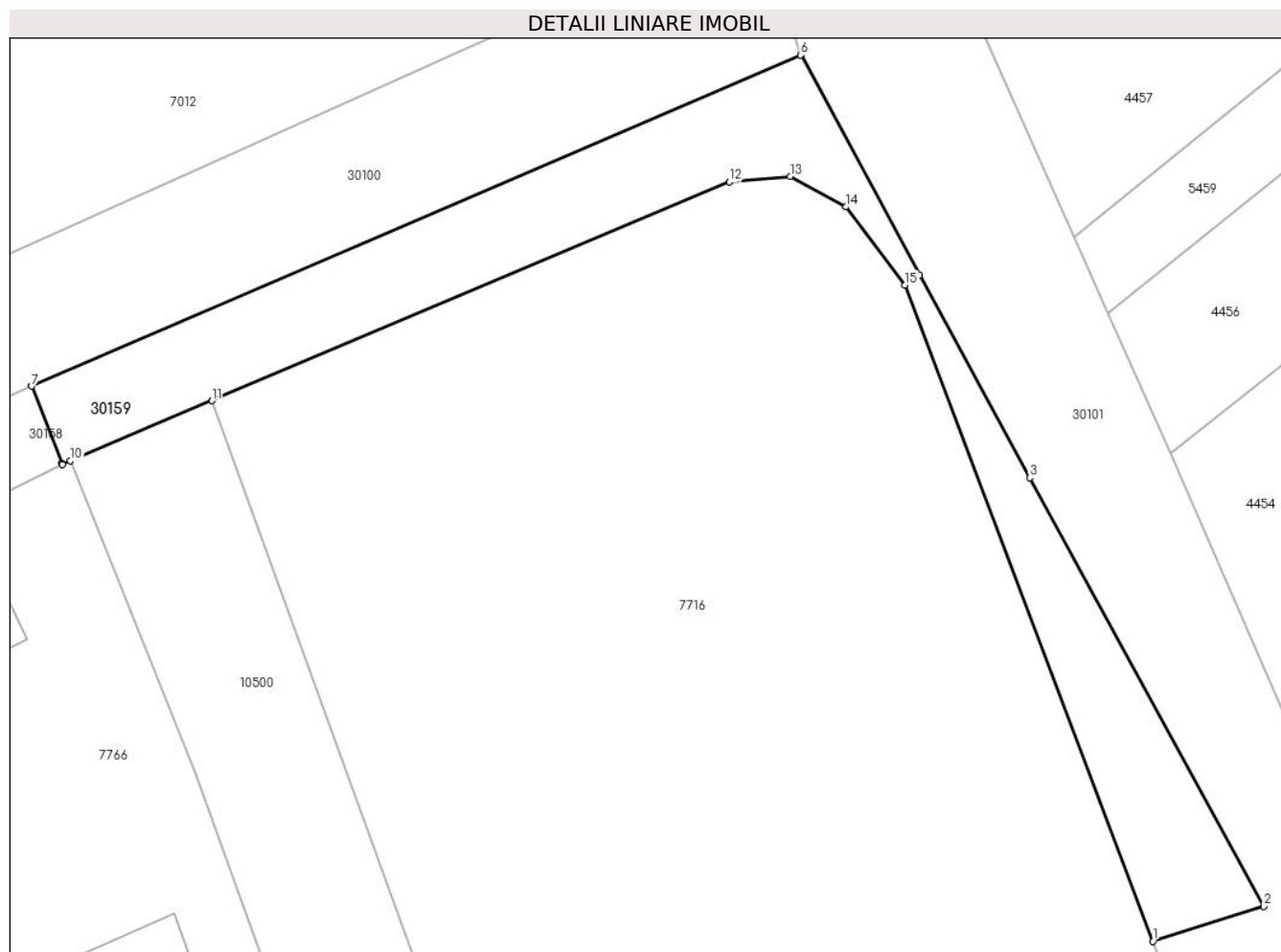
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
21822	192	

* 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	192	1	A 39/1	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	574.917,25 392.192,42	2	574.921,57 392.193,78	4.529
2	574.921,57 392.193,78	3	574.912,46 392.210,47	19.014
3	574.912,46 392.210,47	4	574.908,155 392.218,365	8.992
4	574.908,155 392.218,365	5	574.903,543 392.226,95	9.745
5	574.903,543 392.226,95	6	574.903,515 392.226,938	0.03

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	574.903,515 392.226,938	7	574.873,555 392.214,038	32.619
7	574.873,555 392.214,038	8	574.874,736 392.211,03	3.232
8	574.874,736 392.211,03	9	574.874,753 392.210,983	0.05
9	574.874,753 392.210,983	10	574.875,07 392.211,14	0.354
10	574.875,07 392.211,14	11	574.880,588 392.213,471	5.99
11	574.880,588 392.213,471	12	574.900,752 392.221,991	21.89
12	574.900,752 392.221,991	13	574.903,123 392.222,203	2.38
13	574.903,123 392.222,203	14	574.905,288 392.221,022	2.466
14	574.905,288 392.221,022	15	574.907,594 392.217,981	3.816
15	574.907,594 392.217,981	1	574.917,25 392.192,42	27.324

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

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

