

**DATE DESPRE IMOBILUL NR. 3552**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.769.300	Sector cadastral:78 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) STATUL ROMÂN- domeniul public , CIF:9999999999999		
Act Normativ nr. 46, din 19/03/2008 emis de PARLAMENTUL ROMÂNIEI (+Adeverința nr. 1086 din 15.02.2023 emisă de Ocolul silvic Medias);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
1) REGIA NAȚIONALĂ A PĂDURILOR- ROMSILVA prin Ocolul silvic Medias, CIF:1590120		

C. Partea III. SARCINI .

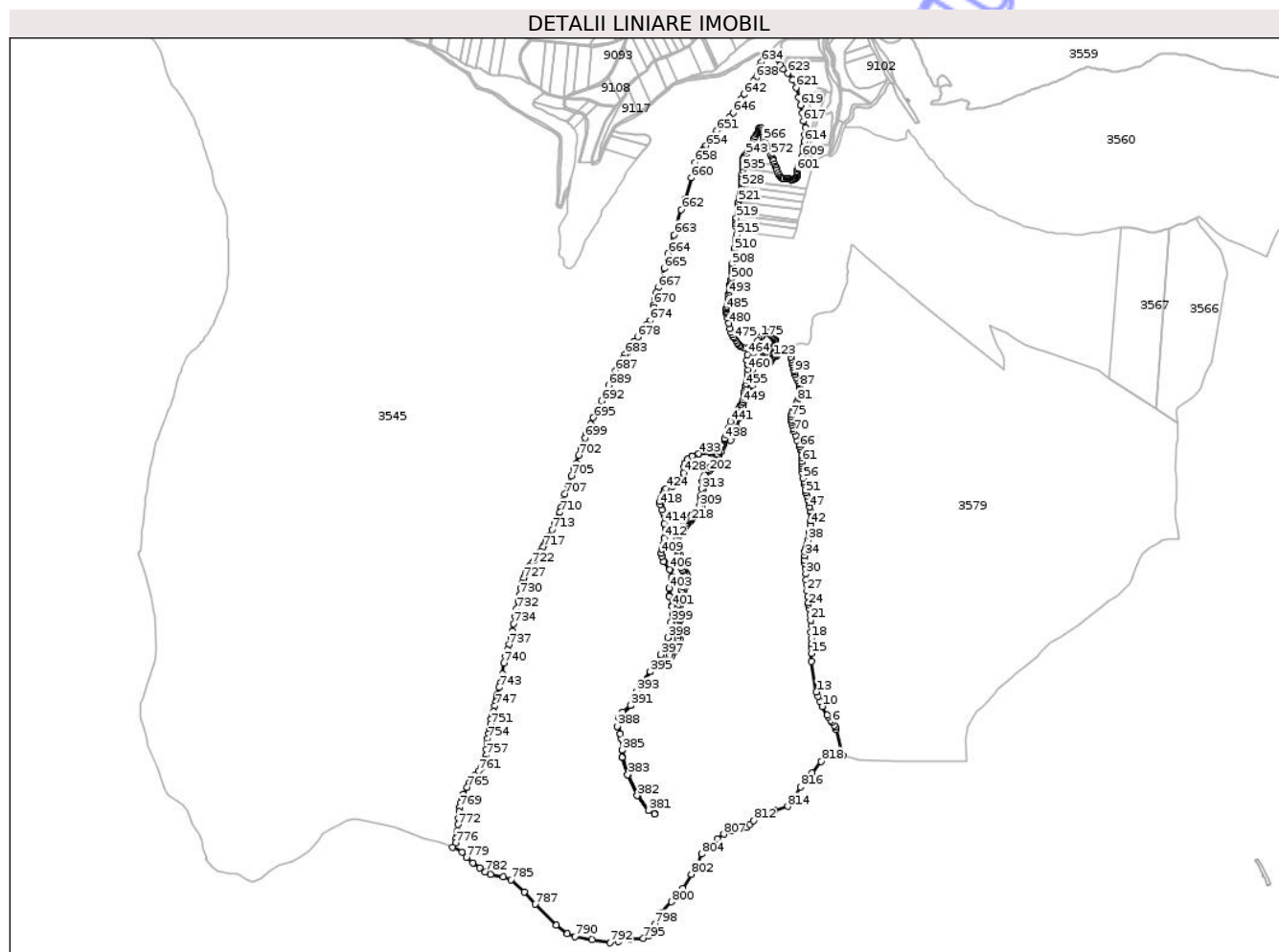
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.769.300	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	1.769.300	66	2254/1, 2244/1	-	UA36%-40%

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	441.602,303 516.803,807	2	441.642,356 516.806,21	40.125	2	441.642,356 516.806,21	3	441.619,927 516.891,585	88.272	3	441.619,927 516.891,585	4	441.617,746 516.897,997	6.773
4	441.617,746 516.897,997	5	441.614,856 516.905,194	7.756	5	441.614,856 516.905,194	6	441.607,494 516.914,43	11.811	6	441.607,494 516.914,43	7	441.603,133 516.921,281	8.121
7	441.603,133 516.921,281	8	441.594,121 516.931,694	13.771	8	441.594,121 516.931,694	9	441.590,465 516.937,201	6.61	9	441.590,465 516.937,201	10	441.574,967 516.965,595	32.349
10	441.574,967 516.965,595	11	441.567,66 516.982,275	18.21	11	441.567,66 516.982,275	12	441.561,768 516.997,487	16.312	12	441.561,768 516.997,487	13	441.556,41 517.012,634	16.067
13	441.556,41 517.012,634	14	441.539,62 517.111,826	100.603	14	441.539,62 517.111,826	15	441.539,443 517.136,753	24.928	15	441.539,443 517.136,753	16	441.540,594 517.156,42	19.7

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	441.540,594 517.156,42	17	441.540,504 517.168,514	12.09 5	17	441.540,504 517.168,514	18	441.539,443 517.186,738	18.25 4	18	441.539,443 517.186,738	19	441.539,031 517.205,839	19.10 5
19	441.539,031 517.205,839	20	441.539,446 517.226,176	20.34 2	20	441.539,446 517.226,176	21	441.538,208 517.244,509	18.37 4	21	441.538,208 517.244,509	22	441.535,67 517.263,023	18.68 7
22	441.535,67 517.263,023	23	441.532,133 517.283,175	20.46	23	441.532,133 517.283,175	24	441.531,428 517.294,647	11.49 3	24	441.531,428 517.294,647	25	441.529,602 517.302,154	7.727
25	441.529,602 517.302,154	26	441.528,306 517.321,53	19.41 9	26	441.528,306 517.321,53	27	441.526,54 517.339,81	18.36 5	27	441.526,54 517.339,81	28	441.524,359 517.359,199	19.51 1
28	441.524,359 517.359,199	29	441.522,301 517.374,938	15.87 3	29	441.522,301 517.374,938	30	441.522,124 517.394,508	19.57 1	30	441.522,124 517.394,508	31	441.520,242 517.413,431	19.01 6
31	441.520,242 517.413,431	32	441.518,416 517.428,297	14.97 7	32	441.518,416 517.428,297	33	441.517,181 517.439,885	11.65 4	33	441.517,181 517.439,885	34	441.518,712 517.453,968	14.16 6
34	441.518,712 517.453,968	35	441.519,343 517.466,54	12.58 8	35	441.519,343 517.466,54	36	441.521,642 517.477,489	11.18 8	36	441.521,642 517.477,489	37	441.525,25 517.490,018	13.03 8
37	441.525,25 517.490,018	38	441.528,357 517.503,584	13.91 7	38	441.528,357 517.503,584	39	441.531,648 517.517,921	14.70 9	39	441.531,648 517.517,921	40	441.535,207 517.531,892	14.41 7
40	441.535,207 517.531,892	41	441.537,058 517.542,8	11.06 4	41	441.537,058 517.542,8	42	441.538,634 517.555,736	13.03 1	42	441.538,634 517.555,736	43	441.539,04 517.567,596	11.86 8
43	441.539,04 517.567,596	44	441.539,357 517.579,608	12.01 6	44	441.539,357 517.579,608	45	441.537,555 517.593,76	14.26 7	45	441.537,555 517.593,76	46	441.536,207 517.597,851	4.307
46	441.536,207 517.597,851	47	441.534,81 517.611,121	13.34 4	47	441.534,81 517.611,121	48	441.531,654 517.624,738	13.97 7	48	441.531,654 517.624,738	49	441.528,906 517.635,515	11.12 2
49	441.528,906 517.635,515	50	441.526,339 517.647,954	12.70 1	50	441.526,339 517.647,954	51	441.522,6 517.657,249	10.01 9	51	441.522,6 517.657,249	52	441.520,843 517.666,381	9.299
52	441.520,843 517.666,381	53	441.518,23 517.684,088	17.89 9	53	441.518,23 517.684,088	54	441.518,23 517.684,971	0.883	54	441.518,23 517.684,971	55	441.516,336 517.694,734	9.945
55	441.516,336 517.694,734	56	441.513,722 517.704,252	9.871	56	441.513,722 517.704,252	57	441.511,066 517.722,008	17.95 4	57	441.511,066 517.722,008	58	441.508,77 517.736,538	14.71 1
58	441.508,77 517.736,538	59	441.508,678 517.741,922	5.384	59	441.508,678 517.741,922	60	441.508,858 517.749,732	7.811	60	441.508,858 517.749,732	61	441.509,13 517.757,964	8.237
61	441.509,13 517.757,964	62	441.508,816 517.770,994	13.03 4	62	441.508,816 517.770,994	63	441.508,139 517.780,381	9.412	63	441.508,139 517.780,381	64	441.507,465 517.792,663	12.3
64	441.507,465 517.792,663	65	441.506,068 517.798,487	5.989	65	441.506,068 517.798,487	66	441.503,906 517.805,504	7.342	66	441.503,906 517.805,504	67	441.500,436 517.813,263	8.5
67	441.500,436 517.813,263	68	441.493,632 517.826,88	15.22 3	68	441.493,632 517.826,88	69	441.489,131 517.843,322	17.04 7	69	441.489,131 517.843,322	70	441.484,535 517.855,537	13.05 1
70	441.484,535 517.855,537	71	441.480,979 517.866,176	11.21 7	71	441.480,979 517.866,176	72	441.477,783 517.875,423	9.784	72	441.477,783 517.875,423	73	441.476,701 517.885,979	10.61 1
73	441.476,701 517.885,979	74	441.475,216 517.894,122	8.277	74	441.475,216 517.894,122	75	441.474,673 517.902,384	8.28	75	441.474,673 517.902,384	76	441.475,17 517.910,301	7.933
76	441.475,17 517.910,301	77	441.477,021 517.918,97	8.865	77	441.477,021 517.918,97	78	441.483,776 517.930,351	13.23 5	78	441.483,776 517.930,351	79	441.486,258 517.935,907	6.085
79	441.486,258 517.935,907	80	441.491,311 517.946,631	11.85 5	80	441.491,311 517.946,631	81	441.494,913 517.953,251	7.536	81	441.494,913 517.953,251	82	441.498,712 517.961,405	8.996
82	441.498,712 517.961,405	83	441.500,997 517.967,863	6.85	83	441.500,997 517.967,863	84	441.502,415 517.976,848	9.096	84	441.502,415 517.976,848	85	441.503,607 517.983,622	6.878
85	441.503,607 517.983,622	86	441.503,607 517.993,101	9.479	86	441.503,607 517.993,101	87	441.503,287 518.000,988	7.893	87	441.503,287 518.000,988	88	441.501,033 518.008,728	8.062
88	441.501,033 518.008,728	89	441.498,685 518.014,609	6.332	89	441.498,685 518.014,609	90	441.495,175 518.022,703	8.822	90	441.495,175 518.022,703	91	441.491,476 518.030,253	8.408
91	441.491,476 518.030,253	92	441.487,036 518.038,988	9.798	92	441.487,036 518.038,988	93	441.485,523 518.047,041	8.194	93	441.485,523 518.047,041	94	441.484,331 518.052,729	5.812
94	441.484,331 518.052,729	95	441.482,019 518.062,79	10.32 3	95	441.482,019 518.062,79	96	441.480,263 518.071,444	8.83	96	441.480,263 518.071,444	97	441.478,133 518.078,886	7.741
97	441.478,133 518.078,886	98	441.475,749 518.088,062	9.481	98	441.475,749 518.088,062	99	441.473,956 518.096,548	8.673	99	441.473,956 518.096,548	100	441.472,123 518.107,196	10.80 5
100	441.472,123 518.107,196	101	441.471,083 518.114,708	7.584	101	441.471,083 518.114,708	102	441.470,23 518.123,53	8.863	102	441.470,23 518.123,53	103	441.471,614 518.129,947	6.564
103	441.471,614 518.129,947	104	441.466,405 518.127,44	5.78	104	441.466,405 518.127,44	105	441.462,703 518.126,071	3.947	105	441.462,703 518.126,071	106	441.459,526 518.125,108	3.32
106	441.459,526 518.125,108	107	441.455,872 518.124,358	3.73	107	441.455,872 518.124,358	108	441.452,518 518.123,254	3.532	108	441.452,518 518.123,254	109	441.446,638 518.121,054	6.278
109	441.446,638 518.121,054	110	441.443,241 518.119,458	3.754	110	441.443,241 518.119,458	111	441.439,682 518.116,955	4.351	111	441.439,682 518.116,955	112	441.436,916 518.114,826	3.49
112	441.436,916 518.114,826	113	441.433,94 518.111,91	4.167	113	441.433,94 518.111,91	114	441.431,366 518.109,151	3.773	114	441.431,366 518.109,151	115	441.429,679 518.107,044	2.698

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
115	441.429,679 518.107,044	116	441.428,905 518.105,205	1.996	116	441.428,905 518.105,205	117	441.427,709 518.102,795	2.69	117	441.427,709 518.102,795	118	441.426,749 518.101,041	2.0
118	441.426,749 518.101,041	119	441.426,188 518.100,104	1.091	119	441.426,188 518.100,104	120	441.425,181 518.099,52	1.164	120	441.425,181 518.099,52	121	441.423,425 518.099,123	1.801
121	441.423,425 518.099,123	122	441.420,799 518.098,295	2.753	122	441.420,799 518.098,295	123	441.418,222 518.097,196	2.802	123	441.418,222 518.097,196	124	441.415,715 518.095,371	3.1
124	441.415,715 518.095,371	125	441.413,7 518.092,785	3.279	125	441.413,7 518.092,785	126	441.411,638 518.089,346	4.01	126	441.411,638 518.089,346	127	441.409,226 518.084,048	5.821
127	441.409,226 518.084,048	128	441.407,116 518.080,585	4.055	128	441.407,116 518.080,585	129	441.404,935 518.077,911	3.451	129	441.404,935 518.077,911	130	441.401,022 518.074,253	5.356
130	441.401,022 518.074,253	131	441.397,72 518.071,985	4.007	131	441.397,72 518.071,985	132	441.395,353 518.070,558	2.763	132	441.395,353 518.070,558	133	441.393,222 518.070,159	2.169
133	441.393,222 518.070,159	134	441.391,816 518.070,604	1.475	134	441.391,816 518.070,604	135	441.390,599 518.072,101	1.929	135	441.390,599 518.072,101	136	441.389,218 518.073,832	2.215
136	441.389,218 518.073,832	137	441.387,531 518.076,929	3.526	137	441.387,531 518.076,929	138	441.386,628 518.079,503	2.728	138	441.386,628 518.079,503	139	441.386,278 518.082,692	3.208
139	441.386,278 518.082,692	140	441.385,927 518.086,594	3.917	140	441.385,927 518.086,594	141	441.385,988 518.090,362	3.768	141	441.385,988 518.090,362	142	441.386,076 518.094,19	3.829
142	441.386,076 518.094,19	143	441.386,485 518.097,829	3.662	143	441.386,485 518.097,829	144	441.386,921 518.101,22	3.419	144	441.386,921 518.101,22	145	441.387,357 518.103,811	2.628
145	441.387,357 518.103,811	146	441.388,379 518.106,985	3.334	146	441.388,379 518.106,985	147	441.389,458 518.109,503	2.739	147	441.389,458 518.109,503	148	441.390,947 518.112,094	2.988
148	441.390,947 518.112,094	149	441.392,694 518.113,084	2.008	149	441.392,694 518.113,084	150	441.396,454 518.115,005	4.223	150	441.396,454 518.115,005	151	441.400,864 518.117,49	5.061
151	441.400,864 518.117,49	152	441.404,597 518.120,081	4.544	152	441.404,597 518.120,081	153	441.409,208 518.123,502	5.741	153	441.409,208 518.123,502	154	441.413,257 518.126,53	5.057
154	441.413,257 518.126,53	155	441.417,197 518.130,24	5.412	155	441.417,197 518.130,24	156	441.420,256 518.134,17	4.98	156	441.420,256 518.134,17	157	441.422,156 518.137,446	3.787
157	441.422,156 518.137,446	158	441.423,73 518.141,405	4.261	158	441.423,73 518.141,405	159	441.424,166 518.145,757	4.374	159	441.424,166 518.145,757	160	441.424,135 518.148,959	3.202
160	441.424,135 518.148,959	161	441.423,205 518.151,272	2.493	161	441.423,205 518.151,272	162	441.421,833 518.153,572	2.679	162	441.421,833 518.153,572	163	441.419,908 518.156,31	3.346
163	441.419,908 518.156,31	164	441.416,438 518.160,167	5.189	164	441.416,438 518.160,167	165	441.413,553 518.163,223	4.203	165	441.413,553 518.163,223	166	441.410,168 518.167,659	5.58
166	441.410,168 518.167,659	167	441.408,186 518.170,744	3.668	167	441.408,186 518.170,744	168	441.404,566 518.175,147	5.699	168	441.404,566 518.175,147	169	441.401,221 518.177,009	3.829
169	441.401,221 518.177,009	170	441.397,165 518.176,799	4.061	170	441.397,165 518.176,799	171	441.392,969 518.174,914	4.6	171	441.392,969 518.174,914	172	441.388,702 518.172,328	4.988
172	441.388,702 518.172,328	173	441.384,506 518.169,255	5.201	173	441.384,506 518.169,255	174	441.379,959 518.166,18	5.489	174	441.379,959 518.166,18	175	441.375,467 518.161,552	6.449
175	441.375,467 518.161,552	176	441.370,679 518.156,248	7.145	176	441.370,679 518.156,248	177	441.366,635 518.149,544	7.83	177	441.366,635 518.149,544	178	441.361,01 518.134,06	16.47 3
178	441.361,01 518.134,06	179	441.351,956 518.109,138	26.51 6	179	441.351,956 518.109,138	180	441.342,313 518.091,161	20.4	180	441.342,313 518.091,161	181	441.341,038 518.084,685	6.6
181	441.341,038 518.084,685	182	441.346,667 518.070,136	15.6	182	441.346,667 518.070,136	183	441.348,764 518.053,871	16.4	183	441.348,764 518.053,871	184	441.348,31 518.022,874	31.0
184	441.348,31 518.022,874	185	441.349,14 518.004,293	18.6	185	441.349,14 518.004,293	186	441.344,165 517.982,042	22.8	186	441.344,165 517.982,042	187	441.335,872 517.966,066	18.0
187	441.335,872 517.966,066	188	441.320,207 517.935,89	34.0	188	441.320,207 517.935,89	189	441.308,308 517.900,223	37.6	189	441.308,308 517.900,223	190	441.297,485 517.867,78	34.2
190	441.297,485 517.867,78	191	441.289,321 517.843,306	25.8	191	441.289,321 517.843,306	192	441.278,294 517.826,381	20.2	192	441.278,294 517.826,381	193	441.255,311 517.811,427	27.42
193	441.255,311 517.811,427	194	441.253,571 517.808,028	3.818	194	441.253,571 517.808,028	195	441.253,221 517.807,228	0.873	195	441.253,221 517.807,228	196	441.247,501 517.789,514	18.61 4
196	441.247,501 517.789,514	197	441.240,838 517.778,727	12.67 9	197	441.240,838 517.778,727	198	441.238,77 517.775,817	3.57	198	441.238,77 517.775,817	199	441.237,795 517.774,446	1.683
199	441.237,795 517.774,446	200	441.230,817 517.764,63	12.04 3	200	441.230,817 517.764,63	201	441.217,524 517.736,871	30.77 8	201	441.217,524 517.736,871	202	441.208,413 517.726,812	13.57 2
202	441.208,413 517.726,812	203	441.199,078 517.712,23	17.31 4	203	441.199,078 517.712,23	204	441.194,546 517.702,265	10.94 7	204	441.194,546 517.702,265	205	441.192,826 517.693,454	8.977
205	441.192,826 517.693,454	206	441.191,595 517.669,288	24.19 7	206	441.191,595 517.669,288	207	441.189,577 517.647,779	21.60 4	207	441.189,577 517.647,779	208	441.189,124 517.636,832	10.95 6
208	441.189,124 517.636,832	209	441.188,223 517.628,996	7.888	209	441.188,223 517.628,996	210	441.184,537 517.613,115	16.30 3	210	441.184,537 517.613,115	211	441.181,895 517.606,233	7.372
211	441.181,895 517.606,233	212	441.176,7 517.600,207	7.956	212	441.176,7 517.600,207	213	441.171,743 517.595,745	6.67	213	441.171,743 517.595,745	214	441.167,452 517.590,859	6.503

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
214	441.167,452 517.590,859	215	441.161,144 517.583,973	9.338	215	441.161,144 517.583,973	216	441.157,325 517.578,833	6.403	216	441.157,325 517.578,833	217	441.153,688 517.573,084	6.803
217	441.153,688 517.573,084	218	441.150,502 517.567,492	6.436	218	441.150,502 517.567,492	219	441.145,294 517.562,222	7.41	219	441.145,294 517.562,222	220	441.139,948 517.556,419	7.89
220	441.139,948 517.556,419	221	441.133,448 517.548,683	10.10 4	221	441.133,448 517.548,683	222	441.127,566 517.541,46	9.314	222	441.127,566 517.541,46	223	441.116,47 517.525,832	19.16 7
223	441.116,47 517.525,832	224	441.112,29 517.518,354	8.567	224	441.112,29 517.518,354	225	441.109,348 517.510,694	8.205	225	441.109,348 517.510,694	226	441.108,62 517.503,15	7.579
226	441.108,62 517.503,15	227	441.110,31 517.492,06	11.21 8	227	441.110,31 517.492,06	228	441.112,194 517.483,232	9.028	228	441.112,194 517.483,232	229	441.113,172 517.471,714	11.55 9
229	441.113,172 517.471,714	230	441.114,186 517.458,23	13.52 2	230	441.114,186 517.458,23	231	441.115,652 517.436,932	21.34 8	231	441.115,652 517.436,932	232	441.117,435 517.431,001	6.193
232	441.117,435 517.431,001	233	441.120,595 517.424,383	7.334	233	441.120,595 517.424,383	234	441.124,092 517.417,544	7.681	234	441.124,092 517.417,544	235	441.128,309 517.410,592	8.13
235	441.128,309 517.410,592	236	441.130,835 517.406,616	4.711	236	441.130,835 517.406,616	237	441.134,284 517.398,014	9.268	237	441.134,284 517.398,014	238	441.137,079 517.390,78	7.756
238	441.137,079 517.390,78	239	441.137,611 517.380,964	9.83	239	441.137,611 517.380,964	240	441.137,499 517.373,48	7.484	240	441.137,499 517.373,48	241	441.135,43 517.366,368	7.408
241	441.135,43 517.366,368	242	441.129,412 517.350,923	16.57 6	242	441.129,412 517.350,923	243	441.127,136 517.340,928	10.25 1	243	441.127,136 517.340,928	244	441.124,969 517.333,375	7.857
244	441.124,969 517.333,375	245	441.123,469 517.328,428	5.17	245	441.123,469 517.328,428	246	441.121,752 517.320,707	7.909	246	441.121,752 517.320,707	247	441.120,255 517.314,583	6.305
247	441.120,255 517.314,583	248	441.118,982 517.305,428	9.243	248	441.118,982 517.305,428	249	441.116,96 517.294,003	11.60 2	249	441.116,96 517.294,003	250	441.116,682 517.275,478	18.52 7
250	441.116,682 517.275,478	251	441.116,016 517.247,021	28.46 4	251	441.116,016 517.247,021	252	441.116,684 517.215,794	31.23 5	252	441.116,684 517.215,794	253	441.116,002 517.198,11	17.69 6
253	441.116,002 517.198,11	254	441.114,47 517.183,749	14.44 2	254	441.114,47 517.183,749	255	441.109,638 517.170,234	14.35 4	255	441.109,638 517.170,234	256	441.101,533 517.156,085	16.30 6
256	441.101,533 517.156,085	257	441.094,772 517.141,966	15.65 4	257	441.094,772 517.141,966	258	441.087,376 517.128,11	15.70 7	258	441.087,376 517.128,11	259	441.080,781 517.114,447	15.17 1
259	441.080,781 517.114,447	260	441.075,378 517.117,055	6.0	260	441.075,378 517.117,055	261	441.082,025 517.130,828	15.29 3	261	441.082,025 517.130,828	262	441.089,418 517.144,676	15.69 8
262	441.089,418 517.144,676	263	441.096,217 517.158,876	15.74 4	263	441.096,217 517.158,876	264	441.104,168 517.172,754	15.99 5	264	441.104,168 517.172,754	265	441.108,58 517.185,096	13.10 7
265	441.108,58 517.185,096	266	441.110,014 517.198,544	13.52 4	266	441.110,014 517.198,544	267	441.110,682 517.215,845	17.31 4	267	441.110,682 517.215,845	268	441.110,014 517.247,027	31.18 9
268	441.110,014 517.247,027	269	441.110,683 517.275,593	28.57 4	269	441.110,683 517.275,593	270	441.110,968 517.294,575	18.98 4	270	441.110,968 517.294,575	271	441.113,054 517.306,364	11.97 3
271	441.113,054 517.306,364	272	441.114,355 517.315,711	9.437	272	441.114,355 517.315,711	273	441.115,908 517.322,071	6.547	273	441.115,908 517.322,071	274	441.117,661 517.329,952	8.074
274	441.117,661 517.329,952	275	441.119,215 517.335,073	5.351	275	441.119,215 517.335,073	276	441.121,322 517.342,422	7.645	276	441.121,322 517.342,422	277	441.123,66 517.352,687	10.52 8
277	441.123,66 517.352,687	278	441.129,742 517.368,298	16.75 4	278	441.129,742 517.368,298	279	441.131,511 517.374,38	6.333	279	441.131,511 517.374,38	280	441.131,609 517.380,846	6.467
280	441.131,609 517.380,846	281	441.131,139 517.389,504	8.671	281	441.131,139 517.389,504	282	441.128,7 517.395,816	6.766	282	441.128,7 517.395,816	283	441.125,473 517.403,868	8.674
283	441.125,473 517.403,868	284	441.123,211 517.407,428	4.217	284	441.123,211 517.407,428	285	441.118,85 517.414,618	8.41	285	441.118,85 517.414,618	286	441.115,215 517.421,723	7.981
286	441.115,215 517.421,723	287	441.111,821 517.428,833	7.878	287	441.111,821 517.428,833	288	441.109,712 517.435,85	7.327	288	441.109,712 517.435,85	289	441.108,202 517.457,8	22.00 2
289	441.108,202 517.457,8	290	441.107,192 517.471,236	13.47 4	290	441.107,192 517.471,236	291	441.106,248 517.482,348	11.15 3	291	441.106,248 517.482,348	292	441.104,406 517.490,982	8.828
292	441.104,406 517.490,982	293	441.102,576 517.502,984	12.14 1	293	441.102,576 517.502,984	294	441.103,454 517.512,084	9.142	294	441.103,454 517.512,084	295	441.106,842 517.520,906	9.451
295	441.106,842 517.520,906	296	441.111,39 517.529,042	9.32	296	441.111,39 517.529,042	297	441.122,788 517.545,096	19.68 8	297	441.122,788 517.545,096	298	441.128,824 517.552,507	9.559
298	441.128,824 517.552,507	299	441.135,442 517.560,383	10.28 7	299	441.135,442 517.560,383	300	441.140,952 517.566,364	8.132	300	441.140,952 517.566,364	301	441.145,68 517.571,148	6.726
301	441.145,68 517.571,148	302	441.148,544 517.576,174	5.785	302	441.148,544 517.576,174	303	441.152,375 517.582,231	7.167	303	441.152,375 517.582,231	304	441.156,512 517.587,799	6.937
304	441.156,512 517.587,799	305	441.162,986 517.594,865	9.583	305	441.162,986 517.594,865	306	441.167,467 517.599,969	6.792	306	441.167,467 517.599,969	307	441.172,404 517.604,413	6.642
307	441.172,404 517.604,413	308	441.176,669 517.609,359	6.531	308	441.176,669 517.609,359	309	441.178,787 517.614,877	5.91	309	441.178,787 517.614,877	310	441.182,301 517.630,02	15.54 6
310	441.182,301 517.630,02	311	441.183,138 517.637,3	7.328	311	441.183,138 517.637,3	312	441.183,589 517.648,183	10.89 3	312	441.183,589 517.648,183	313	441.185,609 517.669,722	21.63 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
313	441.185,609 517.669,722	314	441.186,856 517.694,186	24.49 6	314	441.186,856 517.694,186	315	441.188,792 517.704,107	10.10 9	315	441.188,792 517.704,107	316	441.193,794 517.715,104	12.08 1
316	441.193,794 517.715,104	317	441.203,629 517.730,468	18.24 3	317	441.203,629 517.730,468	318	441.212,49 517.740,251	13.19 9	318	441.212,49 517.740,251	319	441.225,629 517.767,686	30.41 9
319	441.225,629 517.767,686	320	441.232,905 517.777,922	12.55 8	320	441.232,905 517.777,922	321	441.233,88 517.779,293	1.683	321	441.233,88 517.779,293	322	441.235,836 517.782,045	3.376
322	441.235,836 517.782,045	323	441.242,015 517.792,05	11.75 9	323	441.242,015 517.792,05	324	441.246,764 517.806,757	15.45 6	324	441.246,764 517.806,757	325	441.211,702 517.788,274	39.63 5
325	441.211,702 517.788,274	326	441.175,174 517.782,387	37.0	326	441.175,174 517.782,387	327	441.153,985 517.775,121	22.4	327	441.153,985 517.775,121	328	441.140,687 517.765,523	16.4
328	441.140,687 517.765,523	329	441.130,724 517.752,245	16.6	329	441.130,724 517.752,245	330	441.129,298 517.739,927	12.4	330	441.129,298 517.739,927	331	441.127,137 517.721,252	18.8
331	441.127,137 517.721,252	332	441.114,799 517.699,509	25.0	332	441.114,799 517.699,509	333	441.104,758 517.685,544	17.2	333	441.104,758 517.685,544	334	441.090,159 517.677,642	16.6
334	441.090,159 517.677,642	335	441.069,768 517.669,932	21.8	335	441.069,768 517.669,932	336	441.065,946 517.666,406	5.2	336	441.065,946 517.666,406	337	441.064,011 517.661,364	5.4
337	441.064,011 517.661,364	338	441.062,489 517.654,225	7.3	338	441.062,489 517.654,225	339	441.055,675 517.641,539	14.4	339	441.055,675 517.641,539	340	441.051,528 517.629,007	13.2
340	441.051,528 517.629,007	341	441.051,614 517.619,008	10.0	341	441.051,614 517.619,008	342	441.057,716 517.602,499	17.6	342	441.057,716 517.602,499	343	441.062,742 517.592,379	11.3
343	441.062,742 517.592,379	344	441.064,127 517.583,891	8.6	344	441.064,127 517.583,891	345	441.065,196 517.557,913	26.0	345	441.065,196 517.557,913	346	441.068,486 517.538,388	19.8
346	441.068,486 517.538,388	347	441.063,962 517.511,06	27.7	347	441.063,962 517.511,06	348	441.063,216 517.491,26	19.81 4	348	441.063,216 517.491,26	349	441.057,84 517.474,711	17.4
349	441.057,84 517.474,711	350	441.054,99 517.462,329	12.70 6	350	441.054,99 517.462,329	351	441.056,54 517.451,147	11.28 9	351	441.056,54 517.451,147	352	441.063,25 517.434,014	18.4
352	441.063,25 517.434,014	353	441.082,836 517.409,566	31.32 6	353	441.082,836 517.409,566	354	441.090,275 517.386,118	24.6	354	441.090,275 517.386,118	355	441.089,022 517.371,973	14.2
355	441.089,022 517.371,973	356	441.080,613 517.347,582	25.8	356	441.080,613 517.347,582	357	441.080,691 517.321,982	25.6	357	441.080,691 517.321,982	358	441.089,396 517.290,566	32.6
358	441.089,396 517.290,566	359	441.091,87 517.263,177	27.5	359	441.091,87 517.263,177	360	441.086,628 517.238,733	25.0	360	441.086,628 517.238,733	361	441.075,726 517.187,889	52.0
361	441.075,726 517.187,889	362	441.053,176 517.133,368	59.0	362	441.053,176 517.133,368	363	441.042,115 517.101,747	33.5	363	441.042,115 517.101,747	364	441.019,254 517.077,948	33.0
364	441.019,254 517.077,948	365	440.989,349 517.043,523	45.6	365	440.989,349 517.043,523	366	440.976,422 517.014,251	32.0	366	440.976,422 517.014,251	367	440.963,332 516.984,613	32.4
367	440.963,332 516.984,613	368	440.955,97 516.968,464	17.74 8	368	440.955,97 516.968,464	369	440.930,517 516.946,684	33.5	369	440.930,517 516.946,684	370	440.917,482 516.929,21	21.8
370	440.917,482 516.929,21	371	440.912,82 516.901,398	28.2	371	440.912,82 516.901,398	372	440.921,692 516.877,171	25.8	372	440.921,692 516.877,171	373	440.925,866 516.862,14	15.6
373	440.925,866 516.862,14	374	440.928,263 516.824,216	38.0	374	440.928,263 516.824,216	375	440.928,34 516.800,916	23.3	375	440.928,34 516.800,916	376	440.946,216 516.745,214	58.5
376	440.946,216 516.745,214	377	440.977,031 516.677,935	74.0	377	440.977,031 516.677,935	378	441.013,332 516.629,536	60.5	378	441.013,332 516.629,536	379	441.032,871 516.618,779	22.30 4
379	441.032,871 516.618,779	380	441.032,385 516.617,905	1.0	380	441.032,385 516.617,905	381	441.012,66 516.628,766	22.51 7	381	441.012,66 516.628,766	382	440.976,167 516.677,421	60.82 1
382	440.976,167 516.677,421	383	440.945,282 516.744,852	74.16 7	383	440.945,282 516.744,852	384	440.927,341 516.800,758	58.71 4	384	440.927,341 516.800,758	385	440.927,263 516.824,183	23.42 5
385	440.927,263 516.824,183	386	440.924,875 516.861,973	37.86 6	386	440.924,875 516.861,973	387	440.920,739 516.876,865	15.45 6	387	440.920,739 516.876,865	388	440.911,79 516.901,302	26.02 4
388	440.911,79 516.901,302	389	440.916,536 516.929,614	28.70 6	389	440.916,536 516.929,614	390	440.929,782 516.947,371	22.15 3	390	440.929,782 516.947,371	391	440.955,152 516.969,08	33.39
391	440.955,152 516.969,08	392	440.962,42 516.985,022	17.52 1	392	440.962,42 516.985,022	393	440.975,507 517.014,655	32.39 4	393	440.975,507 517.014,655	394	440.988,496 517.044,065	32.15 1
394	440.988,496 517.044,065	395	441.018,516 517.078,623	45.77 6	395	441.018,516 517.078,623	396	441.041,243 517.102,283	32.80 7	396	441.041,243 517.102,283	397	441.052,241 517.133,725	33.31
397	441.052,241 517.133,725	398	441.074,767 517.188,187	58.93 7	398	441.074,767 517.188,187	399	441.085,651 517.238,943	51.90 9	399	441.085,651 517.238,943	400	441.090,86 517.263,239	24.84 8
400	441.090,86 517.263,239	401	441.088,408 517.290,386	27.25 8	401	441.088,408 517.290,386	402	441.079,692 517.321,845	32.64 4	402	441.079,692 517.321,845	403	441.079,612 517.347,748	25.90 4
403	441.079,612 517.347,748	404	441.088,037 517.372,183	25.84 7	404	441.088,037 517.372,183	405	441.089,261 517.386,006	13.87 7	405	441.089,261 517.386,006	406	441.081,939 517.409,086	24.21 3
406	441.081,939 517.409,086	407	441.062,374 517.433,507	31.29 2	407	441.062,374 517.433,507	408	441.055,566 517.450,892	18.67 1	408	441.055,566 517.450,892	409	441.053,974 517.462,374	11.59 1
409	441.053,974 517.462,374	410	441.056,876 517.474,978	12.93 4	410	441.056,876 517.474,978	411	441.062,222 517.491,436	17.30 5	411	441.062,222 517.491,436	412	441.062,965 517.511,161	19.73 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
412	441.062,965 517.511,161	413	441.067,472 517.538,387	27.596	413	441.067,472 517.538,387	414	441.064,2 517.557,809	19.696	414	441.064,2 517.557,809	415	441.063,13 517.583,79	26.003
415	441.063,13 517.583,79	416	441.061,779 517.592,069	8.389	416	441.061,779 517.592,069	417	441.056,796 517.602,102	11.203	417	441.056,796 517.602,102	418	441.050,615 517.618,825	17.828
418	441.050,615 517.618,825	419	441.050,527 517.629,164	10.34	419	441.050,527 517.629,164	420	441.054,753 517.641,936	13.452	420	441.054,753 517.641,936	421	441.061,541 517.654,572	14.344
421	441.061,541 517.654,572	422	441.063,049 517.661,65	7.236	422	441.063,049 517.661,65	423	441.065,096 517.666,982	5.712	423	441.065,096 517.666,982	424	441.069,233 517.670,798	5.628
424	441.069,233 517.670,798	425	441.089,742 517.678,553	21.927	425	441.089,742 517.678,553	426	441.104,08 517.686,314	16.303	426	441.104,08 517.686,314	427	441.113,955 517.700,049	16.917
427	441.113,955 517.700,049	428	441.126,167 517.721,569	24.743	428	441.126,167 517.721,569	429	441.128,305 517.740,042	18.597	429	441.128,305 517.740,042	430	441.129,762 517.752,629	12.671
430	441.129,762 517.752,629	431	441.139,978 517.766,245	17.023	431	441.139,978 517.766,245	432	441.153,52 517.776,019	16.701	432	441.153,52 517.776,019	433	441.174,93 517.783,36	22.634
433	441.174,93 517.783,36	434	441.211,381 517.789,236	36.921	434	441.211,381 517.789,236	435	441.247,204 517.808,12	40.495	435	441.247,204 517.808,12	436	441.247,603 517.809,357	1.301
436	441.247,603 517.809,357	437	441.248,147 517.810,6	1.357	437	441.248,147 517.810,6	438	441.259,118 517.832,025	24.071	438	441.259,118 517.832,025	439	441.264,584 517.844,992	14.072
439	441.264,584 517.844,992	440	441.272,098 517.867,896	24.105	440	441.272,098 517.867,896	441	441.278,888 517.887,011	20.286	441	441.278,888 517.887,011	442	441.289,961 517.909,878	25.407
442	441.289,961 517.909,878	443	441.290,253 517.910,169	0.413	443	441.290,253 517.910,169	444	441.296,474 517.919,965	11.604	444	441.296,474 517.919,965	445	441.301,604 517.927,13	8.812
445	441.301,604 517.927,13	446	441.306,977 517.934,3	8.96	446	441.306,977 517.934,3	447	441.310,973 517.939,299	6.4	447	441.310,973 517.939,299	448	441.314,548 517.944,438	6.26
448	441.314,548 517.944,438	449	441.317,51 517.949,305	5.697	449	441.317,51 517.949,305	450	441.320,356 517.958,018	9.166	450	441.320,356 517.958,018	451	441.321,717 517.967,282	9.363
451	441.321,717 517.967,282	452	441.323,76 517.976,399	9.343	452	441.323,76 517.976,399	453	441.324,098 517.985,392	9.0	453	441.324,098 517.985,392	454	441.324,795 517.994,958	9.59
454	441.324,795 517.994,958	455	441.327,405 518.002,823	8.287	455	441.327,405 518.002,823	456	441.328,685 518.010,296	7.582	456	441.328,685 518.010,296	457	441.331,165 518.020,29	10.297
457	441.331,165 518.020,29	458	441.332,88 518.028,667	8.55	458	441.332,88 518.028,667	459	441.333,983 518.040,204	11.589	459	441.333,983 518.040,204	460	441.335,544 518.054,865	14.744
460	441.335,544 518.054,865	461	441.335,8 518.070,432	15.57	461	441.335,8 518.070,432	462	441.333,6 518.077,209	7.125	462	441.333,6 518.077,209	463	441.331,052 518.087,054	10.169
463	441.331,052 518.087,054	464	441.332,658 518.103,961	16.983	464	441.332,658 518.103,961	465	441.337,841 518.122,104	18.869	465	441.337,841 518.122,104	466	441.339,912 518.127,448	5.732
466	441.339,912 518.127,448	467	441.338,528 518.126,604	1.622	467	441.338,528 518.126,604	468	441.332,621 518.124,258	6.356	468	441.332,621 518.124,258	469	441.321,66 518.125,751	11.061
469	441.321,66 518.125,751	470	441.312,335 518.130,017	10.255	470	441.312,335 518.130,017	471	441.307,532 518.133,022	5.665	471	441.307,532 518.133,022	472	441.302,293 518.138,621	7.668
472	441.302,293 518.138,621	473	441.299,118 518.144,017	6.261	473	441.299,118 518.144,017	474	441.296,681 518.150,214	6.659	474	441.296,681 518.150,214	475	441.293,098 518.156,181	6.96
475	441.293,098 518.156,181	476	441.289,048 518.161,435	6.633	476	441.289,048 518.161,435	477	441.284,315 518.168,687	8.66	477	441.284,315 518.168,687	478	441.280,171 518.175,601	8.061
478	441.280,171 518.175,601	479	441.275,822 518.187,611	12.773	479	441.275,822 518.187,611	480	441.272,059 518.205,319	18.104	480	441.272,059 518.205,319	481	441.268,583 518.223,008	18.027
481	441.268,583 518.223,008	482	441.265,326 518.236,089	13.481	482	441.265,326 518.236,089	483	441.264,109 518.241,575	5.619	483	441.264,109 518.241,575	484	441.264,197 518.245,25	3.677
484	441.264,197 518.245,25	485	441.264,954 518.250,853	5.653	485	441.264,954 518.250,853	486	441.265,856 518.255,422	4.657	486	441.265,856 518.255,422	487	441.267,845 518.260,964	5.888
487	441.267,845 518.260,964	488	441.269,656 518.265,77	5.136	488	441.269,656 518.265,77	489	441.270,409 518.269,595	3.899	489	441.270,409 518.269,595	490	441.271,251 518.276,905	7.358
490	441.271,251 518.276,905	491	441.271,342 518.283,051	6.146	491	441.271,342 518.283,051	492	441.272,065 518.290,33	7.315	492	441.272,065 518.290,33	493	441.273,12 518.299,17	8.903
493	441.273,12 518.299,17	494	441.273,971 518.307,047	7.923	494	441.273,971 518.307,047	495	441.274,599 518.314,548	7.528	495	441.274,599 518.314,548	496	441.275,606 518.323,464	8.973
496	441.275,606 518.323,464	497	441.276,588 518.330,887	7.488	497	441.276,588 518.330,887	498	441.277,649 518.336,305	5.521	498	441.277,649 518.336,305	499	441.279,177 518.342,613	6.49
499	441.279,177 518.342,613	500	441.280,375 518.346,452	4.022	500	441.280,375 518.346,452	501	441.282,714 518.355,078	8.938	501	441.282,714 518.355,078	502	441.283,73 518.360,506	5.522
502	441.283,73 518.360,506	503	441.284,01 518.365,058	4.561	503	441.284,01 518.365,058	504	441.283,87 518.370,472	5.416	504	441.283,87 518.370,472	505	441.283,169 518.377,3	6.864
505	441.283,169 518.377,3	506	441.282,553 518.384,73	7.456	506	441.282,553 518.384,73	507	441.282,327 518.388,838	4.114	507	441.282,327 518.388,838	508	441.282,977 518.394,399	5.598
508	441.282,977 518.394,399	509	441.284,16 518.399,041	4.791	509	441.284,16 518.399,041	510	441.290,449 518.440,972	42.4	510	441.290,449 518.440,972	511	441.291,357 518.449,732	8.806

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
511	441.291,357 518.449,732	512	441.293,714 518.470,962	21.36 1	512	441.293,714 518.470,962	513	441.295,456 518.480,358	9.556	513	441.295,456 518.480,358	514	441.297,419 518.487,812	7.708
514	441.297,419 518.487,812	515	441.298,014 518.492,646	4.871	515	441.298,014 518.492,646	516	441.296,928 518.517,759	25.13 7	516	441.296,928 518.517,759	517	441.296,745 518.527,511	9.753
517	441.296,745 518.527,511	518	441.296,788 518.537,301	9.79	518	441.296,788 518.537,301	519	441.296,791 518.545,484	8.184	519	441.296,791 518.545,484	520	441.301,387 518.590,497	45.24 7
520	441.301,387 518.590,497	521	441.303,686 518.598,986	8.795	521	441.303,686 518.598,986	522	441.305,696 518.606,416	7.696	522	441.305,696 518.606,416	523	441.308,691 518.614,725	8.833
523	441.308,691 518.614,725	524	441.311,38 518.622,893	8.599	524	441.311,38 518.622,893	525	441.312,664 518.629,66	6.887	525	441.312,664 518.629,66	526	441.313,274 518.633,678	4.064
526	441.313,274 518.633,678	527	441.314,021 518.640,678	7.041	527	441.314,021 518.640,678	528	441.314,958 518.648,262	7.641	528	441.314,958 518.648,262	529	441.315,403 518.657,226	8.975
529	441.315,403 518.657,226	530	441.315,424 518.661,782	4.556	530	441.315,424 518.661,782	531	441.316,104 518.667,876	6.132	531	441.316,104 518.667,876	532	441.316,15 518.672,571	4.696
532	441.316,15 518.672,571	533	441.316,104 518.678,57	5.999	533	441.316,104 518.678,57	534	441.316,196 518.689,028	10.45 9	534	441.316,196 518.689,028	535	441.317,004 518.701,431	12.42 9
535	441.317,004 518.701,431	536	441.317,922 518.712,171	10.78	536	441.317,922 518.712,171	537	441.318,242 518.719,726	7.562	537	441.318,242 518.719,726	538	441.318,422 518.729,462	9.737
538	441.318,422 518.729,462	539	441.318,285 518.736,605	7.144	539	441.318,285 518.736,605	540	441.318,836 518.739,335	2.785	540	441.318,836 518.739,335	541	441.321,587 518.743,777	5.224
541	441.321,587 518.743,777	542	441.324,289 518.747,164	4.333	542	441.324,289 518.747,164	543	441.328,004 518.751,056	5.38	543	441.328,004 518.751,056	544	441.330,937 518.755,242	5.112
544	441.330,937 518.755,242	545	441.335,936 518.762,842	9.096	545	441.335,936 518.762,842	546	441.340,479 518.770,279	8.716	546	441.340,479 518.770,279	547	441.343,322 518.775,682	6.104
547	441.343,322 518.775,682	548	441.346,993 518.783,443	8.586	548	441.346,993 518.783,443	549	441.349,012 518.788,388	5.341	549	441.349,012 518.788,388	550	441.351,994 518.796,615	8.752
550	441.351,994 518.796,615	551	441.353,919 518.802,908	6.581	551	441.353,919 518.802,908	552	441.358,548 518.809,318	7.906	552	441.358,548 518.809,318	553	441.362,125 518.816,759	8.256
553	441.362,125 518.816,759	554	441.365,657 518.821,52	5.928	554	441.365,657 518.821,52	555	441.368,956 518.825,367	5.068	555	441.368,956 518.825,367	556	441.370,057 518.828,617	3.431
556	441.370,057 518.828,617	557	441.369,941 518.832,217	3.602	557	441.369,941 518.832,217	558	441.371,286 518.836,467	4.458	558	441.371,286 518.836,467	559	441.373,357 518.837,474	2.303
559	441.373,357 518.837,474	560	441.377,724 518.835,852	4.658	560	441.377,724 518.835,852	561	441.380,972 518.830,763	6.037	561	441.380,972 518.830,763	562	441.383,829 518.826,009	5.547
562	441.383,829 518.826,009	563	441.385,793 518.818,545	7.717	563	441.385,793 518.818,545	564	441.385,68 518.809,541	9.005	564	441.385,68 518.809,541	565	441.384,549 518.804,866	4.809
565	441.384,549 518.804,866	566	441.384,052 518.799,159	5.729	566	441.384,052 518.799,159	567	441.387,565 518.792,576	7.461	567	441.387,565 518.792,576	568	441.392,38 518.783,794	10.01 6
568	441.392,38 518.783,794	569	441.397,332 518.776,134	9.121	569	441.397,332 518.776,134	570	441.400,483 518.770,112	6.796	570	441.400,483 518.770,112	571	441.404,761 518.759,976	11.00 3
571	441.404,761 518.759,976	572	441.409,531 518.749,574	11.44 3	572	441.409,531 518.749,574	573	441.412,681 518.742,32	7.908	573	441.412,681 518.742,32	574	441.415,291 518.737,063	5.87
574	441.415,291 518.737,063	575	441.416,911 518.730,638	6.626	575	441.416,911 518.730,638	576	441.421,101 518.721,393	10.15	576	441.421,101 518.721,393	577	441.423,574 518.714,158	7.646
577	441.423,574 518.714,158	578	441.426,322 518.706,948	7.715	578	441.426,322 518.706,948	579	441.428,975 518.701,331	6.212	579	441.428,975 518.701,331	580	441.432,805 518.691,502	10.54 9
580	441.432,805 518.691,502	581	441.436,986 518.684,313	8.317	581	441.436,986 518.684,313	582	441.440,862 518.678,304	7.15	582	441.440,862 518.678,304	583	441.442,753 518.675,968	3.005
583	441.442,753 518.675,968	584	441.445,903 518.675,429	3.196	584	441.445,903 518.675,429	585	441.451,075 518.675,204	5.177	585	441.451,075 518.675,204	586	441.457,928 518.674,656	6.874
586	441.457,928 518.674,656	587	441.462,429 518.674,116	4.533	587	441.462,429 518.674,116	588	441.465,487 518.673,442	3.132	588	441.465,487 518.673,442	589	441.469,671 518.672,094	4.396
589	441.469,671 518.672,094	590	441.474,35 518.671,285	4.747	590	441.474,35 518.671,285	591	441.477,948 518.670,431	3.698	591	441.477,948 518.670,431	592	441.481,906 518.670,745	3.971
592	441.481,906 518.670,745	593	441.485,404 518.671,739	3.636	593	441.485,404 518.671,739	594	441.488,975 518.674,7	4.639	594	441.488,975 518.674,7	595	441.491,287 518.677,556	3.674
595	441.491,287 518.677,556	596	441.492,455 518.681,261	3.885	596	441.492,455 518.681,261	597	441.493,086 518.684,654	3.451	597	441.493,086 518.684,654	598	441.492,876 518.688,382	3.735
598	441.492,876 518.688,382	599	441.492,525 518.692,267	3.9	599	441.492,525 518.692,267	600	441.492,619 518.695,552	3.287	600	441.492,619 518.695,552	601	441.492,735 518.698,746	3.196
601	441.492,735 518.698,746	602	441.494,791 518.704,221	5.848	602	441.494,791 518.704,221	603	441.496,471 518.708,439	4.541	603	441.496,471 518.708,439	604	441.500,112 518.715,472	7.919
604	441.500,112 518.715,472	605	441.502,259 518.718,992	4.123	605	441.502,259 518.718,992	606	441.504,876 518.726,354	7.814	606	441.504,876 518.726,354	607	441.506,391 518.730,877	4.77
607	441.506,391 518.730,877	608	441.508,191 518.738,943	8.264	608	441.508,191 518.738,943	609	441.509,45 518.744,023	5.234	609	441.509,45 518.744,023	610	441.514,47 518.763,499	20.11 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	441.514,47 518.763,499	611	441.515,984 518.767,92	4.673	611	441.515,984 518.767,92	612	441.515,866 518.771,106	3.188	612	441.515,866 518.771,106	613	441.515,575 518.778,944	7.844
613	441.515,575 518.778,944	614	441.517,675 518.793,328	14.53 7	614	441.517,675 518.793,328	615	441.518,119 518.814,666	21.34 2	615	441.518,119 518.814,666	616	441.521,04 518.838,591	24.10 3
616	441.521,04 518.838,591	617	441.514,448 518.859,303	21.73 5	617	441.514,448 518.859,303	618	441.510,849 518.886,264	27.2	618	441.510,849 518.886,264	619	441.505,646 518.911,247	25.51 9
619	441.505,646 518.911,247	620	441.499,227 518.936,919	26.46 2	620	441.499,227 518.936,919	621	441.490,966 518.968,48	32.62 4	621	441.490,966 518.968,48	622	441.480,296 518.993,153	26.88 1
622	441.480,296 518.993,153	623	441.463,954 519.015,393	27.59 8	623	441.463,954 519.015,393	624	441.448,423 519.028,493	20.31 9	624	441.448,423 519.028,493	625	441.439,681 519.041,746	15.87 7
625	441.439,681 519.041,746	626	441.432,098 519.059,758	19.54 3	626	441.432,098 519.059,758	627	441.422,785 519.072,253	15.58 4	627	441.422,785 519.072,253	628	441.409,888 519.078,146	14.17 9
628	441.409,888 519.078,146	629	441.400,103 519.079,351	9.859	629	441.400,103 519.079,351	630	441.399,767 519.079,392	0.338	630	441.399,767 519.079,392	631	441.397,532 519.079,209	2.243
631	441.397,532 519.079,209	632	441.388,928 519.069,652	12.86	632	441.388,928 519.069,652	633	441.386,266 519.063,187	6.991	633	441.386,266 519.063,187	634	441.378,995 519.049,779	15.25 2
634	441.378,995 519.049,779	635	441.374,491 519.038,208	12.41 7	635	441.374,491 519.038,208	636	441.371,268 519.024,745	13.84 4	636	441.371,268 519.024,745	637	441.366,815 519.010,825	14.61 5
637	441.366,815 519.010,825	638	441.360,006 518.999,356	13.33 7	638	441.360,006 518.999,356	639	441.352,327 518.989,572	12.43 8	639	441.352,327 518.989,572	640	441.341,83 518.976,21	16.99 2
640	441.341,83 518.976,21	641	441.330,876 518.961,667	18.20 7	641	441.330,876 518.961,667	642	441.321,66 518.946,246	17.96 5	642	441.321,66 518.946,246	643	441.312,292 518.930,07	18.69 3
643	441.312,292 518.930,07	644	441.302,72 518.914,661	18.14	644	441.302,72 518.914,661	645	441.294,498 518.901,137	15.82 7	645	441.294,498 518.901,137	646	441.285,621 518.886,334	17.26 1
646	441.285,621 518.886,334	647	441.274,328 518.872,12	18.15 4	647	441.274,328 518.872,12	648	441.263,176 518.858,191	17.84 4	648	441.263,176 518.858,191	649	441.252,859 518.847,594	14.78 9
649	441.252,859 518.847,594	650	441.241,673 518.836,453	15.78 7	650	441.241,673 518.836,453	651	441.234,58 518.828,168	10.90 7	651	441.234,58 518.828,168	652	441.219,796 518.816,088	19.09 2
652	441.219,796 518.816,088	653	441.216,271 518.808,015	8.808	653	441.216,271 518.808,015	654	441.198,546 518.779,5	33.57 5	654	441.198,546 518.779,5	655	441.188,812 518.765,477	17.07
655	441.188,812 518.765,477	656	441.186,375 518.762,778	3.636	656	441.186,375 518.762,778	657	441.180,214 518.754,302	10.47 9	657	441.180,214 518.754,302	658	441.163,772 518.725,849	32.86 2
658	441.163,772 518.725,849	659	441.157,928 518.702,476	24.09 2	659	441.157,928 518.702,476	660	441.151,231 518.675,687	27.61 4	660	441.151,231 518.675,687	661	441.132,009 518.607,689	70.66 3
661	441.132,009 518.607,689	662	441.118,739 518.572,894	37.23 9	662	441.118,739 518.572,894	663	441.095,521 518.491,776	84.37 6	663	441.095,521 518.491,776	664	441.075,462 518.430,763	64.22 6
664	441.075,462 518.430,763	665	441.063,204 518.383,352	48.97	665	441.063,204 518.383,352	666	441.053,738 518.348,593	36.02 5	666	441.053,738 518.348,593	667	441.043,75 518.320,446	29.86 6
667	441.043,75 518.320,446	668	441.038,474 518.304,738	16.57	668	441.038,474 518.304,738	669	441.033,601 518.283,696	21.59 9	669	441.033,601 518.283,696	670	441.029,442 518.264,137	19.99 6
670	441.029,442 518.264,137	671	441.030,152 518.257,145	7.028	671	441.030,152 518.257,145	672	441.034,583 518.240,374	17.34 7	672	441.034,583 518.240,374	673	441.024,855 518.226,481	16.96
673	441.024,855 518.226,481	674	441.016,481 518.213,904	15.11	674	441.016,481 518.213,904	675	441.007,542 518.201,111	15.60 6	675	441.007,542 518.201,111	676	440.997,549 518.188,88	15.79 5
676	440.997,549 518.188,88	677	440.987,433 518.175,283	16.94 7	677	440.987,433 518.175,283	678	440.976,943 518.161,006	17.71 6	678	440.976,943 518.161,006	679	440.965,339 518.146,543	18.54 2
679	440.965,339 518.146,543	680	440.955,535 518.132,461	17.15 9	680	440.955,535 518.132,461	681	440.948,402 518.122,671	12.11 3	681	440.948,402 518.122,671	682	440.942,965 518.109,655	14.10 6
682	440.942,965 518.109,655	683	440.937,521 518.104,515	7.486	683	440.937,521 518.104,515	684	440.930,611 518.093,397	13.09 1	684	440.930,611 518.093,397	685	440.920,526 518.079,106	17.49 1
685	440.920,526 518.079,106	686	440.913,009 518.065,146	15.85 5	686	440.913,009 518.065,146	687	440.905,772 518.051,839	15.14 8	687	440.905,772 518.051,839	688	440.893,924 518.028,136	26.49 9
688	440.893,924 518.028,136	689	440.883,303 518.005,335	25.15 4	689	440.883,303 518.005,335	690	440.873,767 517.981,524	25.64 9	690	440.873,767 517.981,524	691	440.868,628 517.967,704	14.74 4
691	440.868,628 517.967,704	692	440.861,611 517.953,956	15.43 5	692	440.861,611 517.953,956	693	440.850,81 517.936,834	20.24 4	693	440.850,81 517.936,834	694	440.842,621 517.921,2	17.64 9
694	440.842,621 517.921,2	695	440.833,982 517.900,574	22.36 2	695	440.833,982 517.900,574	696	440.824,705 517.878,942	23.53 7	696	440.824,705 517.878,942	697	440.819,216 517.865,464	14.55 3
697	440.819,216 517.865,464	698	440.812,281 517.847,342	19.40 4	698	440.812,281 517.847,342	699	440.807,152 517.834,671	13.66 9	699	440.807,152 517.834,671	700	440.800,129 517.814,034	21.79 9
700	440.800,129 517.814,034	701	440.794,283 517.798,131	16.94 4	701	440.794,283 517.798,131	702	440.785,82 517.778,141	21.70 8	702	440.785,82 517.778,141	703	440.778,529 517.752,188	26.95 8
703	440.778,529 517.752,188	704	440.771,6 517.736,913	16.77 3	704	440.771,6 517.736,913	705	440.763,323 517.711,881	26.36 4	705	440.763,323 517.711,881	706	440.753,33 517.682,629	30.91 2
706	440.753,33 517.682,629	707	440.742,528 517.652,562	31.94 8	707	440.742,528 517.652,562	708	440.735,24 517.630,589	23.15	708	440.735,24 517.630,589	709	440.729,836 517.610,858	20.45 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
709	440.729,836 517.610,858	710	440.726,238 517.593,336	17.88 7	710	440.726,238 517.593,336	711	440.720,834 517.575,503	18.63 4	711	440.720,834 517.575,503	712	440.710,48 517.557,218	21.01 2
712	440.710,48 517.557,218	713	440.700,127 517.537,962	21.86 2	713	440.700,127 517.537,962	714	440.690,201 517.518,18	22.13 4	714	440.690,201 517.518,18	715	440.680,677 517.500,733	19.87 7
715	440.680,677 517.500,733	716	440.675,112 517.488,785	13.18	716	440.675,112 517.488,785	717	440.671,794 517.481,893	7.649	717	440.671,794 517.481,893	718	440.663,984 517.466,378	17.37
718	440.663,984 517.466,378	719	440.656,116 517.452,944	15.56 8	719	440.656,116 517.452,944	720	440.649,205 517.443,858	11.41 6	720	440.649,205 517.443,858	721	440.640,837 517.433,762	13.11 2
721	440.640,837 517.433,762	722	440.633,625 517.425,95	10.63 3	722	440.633,625 517.425,95	723	440.626,666 517.418,254	10.37 5	723	440.626,666 517.418,254	724	440.623,5 517.412,463	6.6
724	440.623,5 517.412,463	725	440.616,978 517.399,326	14.66 7	725	440.616,978 517.399,326	726	440.611,272 517.385,784	14.69 6	726	440.611,272 517.385,784	727	440.608,417 517.379,679	6.74
727	440.608,417 517.379,679	728	440.604,584 517.366,119	14.09 1	728	440.604,584 517.366,119	729	440.598,961 517.347,236	19.70 2	729	440.598,961 517.347,236	730	440.595,777 517.326,755	20.72 7
730	440.595,777 517.326,755	731	440.591,947 517.304,979	22.11 1	731	440.591,947 517.304,979	732	440.585,832 517.281,007	24.73 9	732	440.585,832 517.281,007	733	440.580,858 517.256,956	24.56
733	440.580,858 517.256,956	734	440.576,537 517.233,799	23.55 7	734	440.576,537 517.233,799	735	440.572,463 517.210,311	23.83 9	735	440.572,463 517.210,311	736	440.567,407 517.190,086	20.84 7
736	440.567,407 517.190,086	737	440.561,457 517.165,955	24.85 4	737	440.561,457 517.165,955	738	440.555,663 517.147,913	18.94 9	738	440.555,663 517.147,913	739	440.550,039 517.126,705	21.94 1
739	440.550,039 517.126,705	740	440.545,002 517.106,591	20.73 5	740	440.545,002 517.106,591	741	440.539,652 517.071,534	35.46 3	741	440.539,652 517.071,534	742	440.533,797 517.042,829	29.29 6
742	440.533,797 517.042,829	743	440.528,509 517.027,055	16.63 6	743	440.528,509 517.027,055	744	440.523,618 517.004,44	23.13 9	744	440.523,618 517.004,44	745	440.520,785 516.992,542	12.23
745	440.520,785 516.992,542	746	440.518,879 516.980,279	12.41	746	440.518,879 516.980,279	747	440.515,915 516.967,49	13.12 8	747	440.515,915 516.967,49	748	440.510,264 516.949,272	19.07 4
748	440.510,264 516.949,272	749	440.505,317 516.934,788	15.30 5	749	440.505,317 516.934,788	750	440.502,494 516.923,724	11.41 9	750	440.502,494 516.923,724	751	440.500,588 516.908,107	15.73 3
751	440.500,588 516.908,107	752	440.497,764 516.889,951	18.37 4	752	440.497,764 516.889,951	753	440.495,083 516.877,264	12.96 7	753	440.495,083 516.877,264	754	440.492,177 516.861,717	15.81 7
754	440.492,177 516.861,717	755	440.489,996 516.845,318	16.54 3	755	440.489,996 516.845,318	756	440.488,16 516.826,195	19.21 1	756	440.488,16 516.826,195	757	440.486,325 516.807,762	18.52 4
757	440.486,325 516.807,762	758	440.483,574 516.794,512	13.53 2	758	440.483,574 516.794,512	759	440.478,838 516.781,639	13.71 6	759	440.478,838 516.781,639	760	440.471,501 516.768,742	14.83 8
760	440.471,501 516.768,742	761	440.461,535 516.756,289	15.95	761	440.461,535 516.756,289	762	440.450,245 516.741,982	18.22 5	762	440.450,245 516.741,982	763	440.441,121 516.729,322	15.60 5
763	440.441,121 516.729,322	764	440.433,5 516.718,821	12.97 5	764	440.433,5 516.718,821	765	440.424,952 516.703,688	17.38	765	440.424,952 516.703,688	766	440.414,358 516.681,514	24.57 5
766	440.414,358 516.681,514	767	440.408,496 516.670,196	12.74 6	767	440.408,496 516.670,196	768	440.403,486 516.652,717	18.18 3	768	440.403,486 516.652,717	769	440.401,296 516.639,211	13.68 2
769	440.401,296 516.639,211	770	440.400,308 516.625,962	13.28 6	770	440.400,308 516.625,962	771	440.398,189 516.604,69	21.37 7	771	440.398,189 516.604,69	772	440.396,073 516.583,581	21.21 5
772	440.396,073 516.583,581	773	440.394,237 516.562,468	21.19 3	773	440.394,237 516.562,468	774	440.392,48 516.545,582	16.97 7	774	440.392,48 516.545,582	775	440.390,788 516.538,465	7.316
775	440.390,788 516.538,465	776	440.389,0 516.524,046	14.52 9	776	440.389,0 516.524,046	777	440.377,806 516.510,43	17.62 7	777	440.377,806 516.510,43	778	440.409,042 516.495,069	34.80 9
778	440.409,042 516.495,069	779	440.423,402 516.477,006	23.07 6	779	440.423,402 516.477,006	780	440.444,23 516.459,788	27.02 3	780	440.444,23 516.459,788	781	440.467,06 516.443,771	27.88 8
781	440.467,06 516.443,771	782	440.483,482 516.430,157	21.33 1	782	440.483,482 516.430,157	783	440.500,704 516.421,348	19.34 5	783	440.500,704 516.421,348	784	440.542,76 516.414,941	42.54 1
784	440.542,76 516.414,941	785	440.567,593 516.405,331	26.62 7	785	440.567,593 516.405,331	786	440.610,049 516.364,889	58.63 5	786	440.610,049 516.364,889	787	440.645,696 516.325,648	53.01 5
787	440.645,696 516.325,648	788	440.713,785 516.258,778	95.43 5	788	440.713,785 516.258,778	789	440.750,233 516.230,348	46.22 4	789	440.750,233 516.230,348	790	440.774,666 516.220,738	26.25 4
790	440.774,666 516.220,738	791	440.829,137 516.210,327	55.45 8	791	440.829,137 516.210,327	792	440.887,958 516.201,032	59.55	792	440.887,958 516.201,032	793	440.915,594 516.205,436	27.98 5
793	440.915,594 516.205,436	794	440.951,641 516.212,243	36.68 4	794	440.951,641 516.212,243	795	440.996,1 516.215,447	44.57 4	795	440.996,1 516.215,447	796	441.012,121 516.222,254	17.40 7
796	441.012,121 516.222,254	797	441.023,336 516.235,067	17.02 8	797	441.023,336 516.235,067	798	441.034,15 516.262,696	29.67	798	441.034,15 516.262,696	799	441.055,779 516.298,333	41.68 7
799	441.055,779 516.298,333	800	441.087,02 516.333,57	47.09 2	800	441.087,02 516.333,57	801	441.123,869 516.377,616	57.42 7	801	441.123,869 516.377,616	802	441.151,505 516.422,463	52.67 8
802	441.151,505 516.422,463	803	441.167,788 516.446,408	28.95 7	803	441.167,788 516.446,408	804	441.184,625 516.487,604	44.50 4	804	441.184,625 516.487,604	805	441.213,047 516.512,077	37.50 7
805	441.213,047 516.512,077	806	441.235,877 516.536,502	33.43 4	806	441.235,877 516.536,502	807	441.256,304 516.552,519	25.95 7	807	441.256,304 516.552,519	808	441.281,137 516.563,33	27.08 4

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
808	441.281,137 516.563,33	809	441.313,58 516.571,739	33.51 5	809	441.313,58 516.571,739	810	441.331,203 516.574,942	17.91 2	810	441.331,203 516.574,942	811	441.341,216 516.583,351	13.07 6
811	441.341,216 516.583,351	812	441.353,232 516.596,565	17.86	812	441.353,232 516.596,565	813	441.420,921 516.630,2	75.58 5	813	441.420,921 516.630,2	814	441.463,778 516.642,213	44.50 8
814	441.463,778 516.642,213	815	441.481,0 516.661,032	25.51	815	441.481,0 516.661,032	816	441.505,032 516.705,078	50.17 6	816	441.505,032 516.705,078	817	441.542,281 516.751,126	59.22 8
817	441.542,281 516.751,126	818	441.572,264 516.787,39	47.05 4	818	441.572,264 516.787,39	1	441.602,303 516.803,807	34.23 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. 3553**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		9.500	Sector cadastral:78 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) STATUL ROMÂN- domeniul public , CIF:9999999999999		
Act Normativ nr. 46, din 19/03/2008 emis de PARLAMENTUL ROMÂNIEI (+Adeverința nr. 1086 din 15.02.2023 emisă de Ocolul silvic Medias);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
1) REGIA NAȚIONALĂ A PĂDURILOR- ROMSILVA prin Ocolul silvic Medias, CIF:1590120		

C. Partea III. SARCINI .

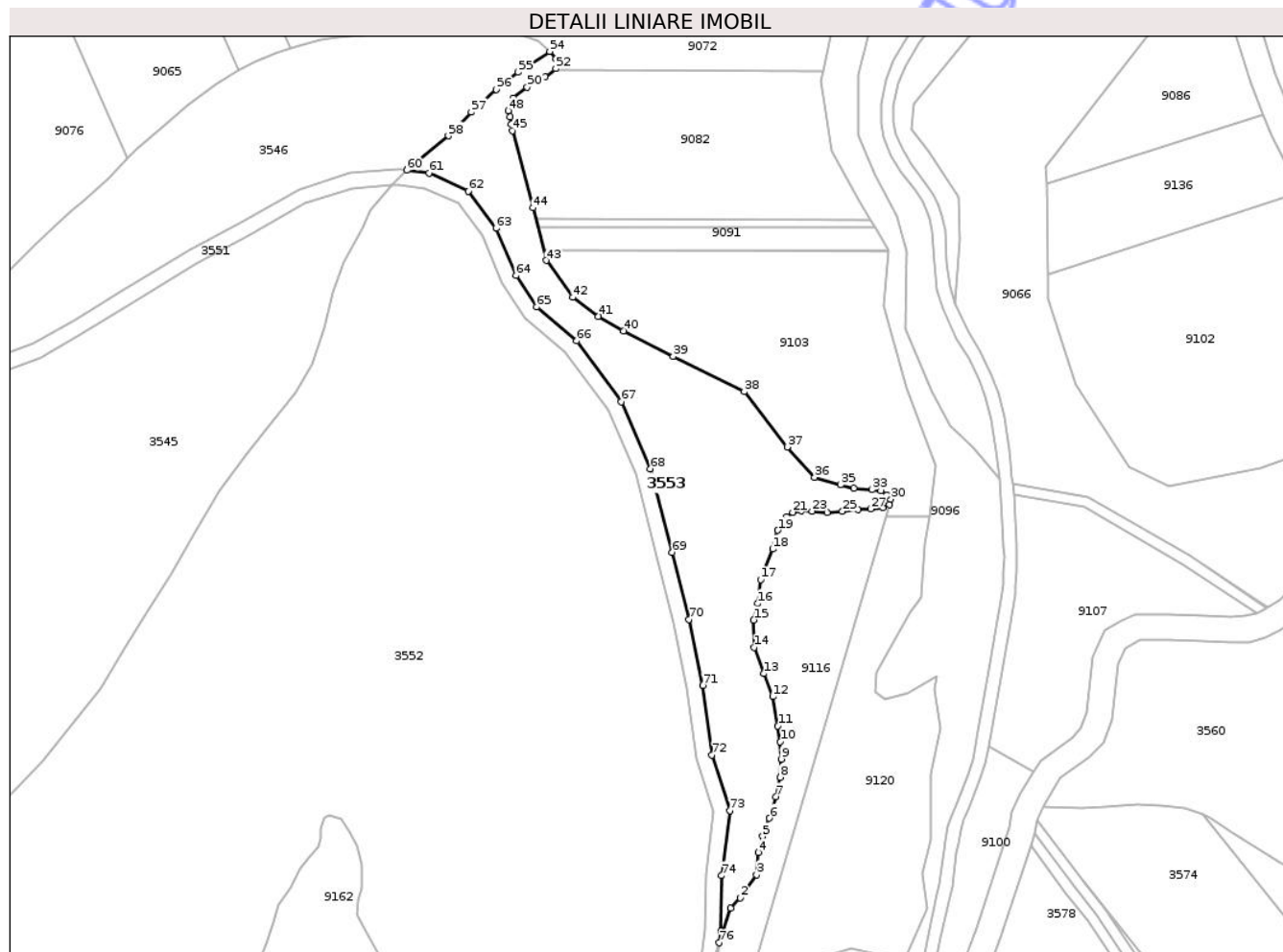
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	9.500	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	9.500	66	2256	-	UA40%

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	441.527,577 518.801,75	2	441.531,194 518.805,669	5.333	2	441.531,194 518.805,669	3	441.537,5 518.814,582	10.919	3	441.537,5 518.814,582	4	441.538,168 518.823,152	8.596
4	441.538,168 518.823,152	5	441.539,806 518.829,311	6.373	5	441.539,806 518.829,311	6	441.542,398 518.836,288	7.442	6	441.542,398 518.836,288	7	441.544,956 518.844,52	8.621
7	441.544,956 518.844,52	8	441.546,554 518.852,035	7.683	8	441.546,554 518.852,035	9	441.547,033 518.859,01	6.992	9	441.547,033 518.859,01	10	441.546,63 518.865,649	6.651
10	441.546,63 518.865,649	11	441.545,673 518.871,708	6.134	11	441.545,673 518.871,708	12	441.543,624 518.883,002	11.478	12	441.543,624 518.883,002	13	441.540,252 518.891,784	9.408
13	441.540,252 518.891,784	14	441.536,62 518.901,938	10.783	14	441.536,62 518.901,938	15	441.536,402 518.912,368	10.433	15	441.536,402 518.912,368	16	441.537,866 518.918,722	6.521
16	441.537,866 518.918,722	17	441.538,99 518.927,836	9.183	17	441.538,99 518.927,836	18	441.543,624 518.939,641	12.682	18	441.543,624 518.939,641	19	441.545,642 518.946,853	7.489

Punct început	X / Y	Punct sfârșit	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	441.545,642 518.946,853	20	441.549,131 518.951,93	6.16	20	441.549,131 518.951,93	21	441.551,354 518.953,746	2.87	21	441.551,354 518.953,746	22	441.554,535 518.954,401	3.247
22	441.554,535 518.954,401	23	441.558,826 518.954,149	4.298	23	441.558,826 518.954,149	24	441.564,531 518.953,544	5.738	24	441.564,531 518.953,544	25	441.570,438 518.954,099	5.933
25	441.570,438 518.954,099	26	441.576,348 518.954,906	5.965	26	441.576,348 518.954,906	27	441.581,295 518.955,007	4.947	27	441.581,295 518.955,007	28	441.585,942 518.955,411	4.665
28	441.585,942 518.955,411	29	441.588,516 518.956,671	2.866	29	441.588,516 518.956,671	30	441.589,022 518.958,84	2.227	30	441.589,022 518.958,84	31	441.587,608 518.960,453	2.146
31	441.587,608 518.960,453	32	441.585,235 518.961,967	2.814	32	441.585,235 518.961,967	33	441.581,902 518.962,472	3.371	33	441.581,902 518.962,472	34	441.574,934 518.963,026	6.99
34	441.574,934 518.963,026	35	441.569,835 518.964,288	5.253	35	441.569,835 518.964,288	36	441.559,76 518.967,172	10.47 9	36	441.559,76 518.967,172	37	441.549,262 518.978,802	15.66 7
37	441.549,262 518.978,802	38	441.532,774 519.000,108	26.94 1	38	441.532,774 519.000,108	39	441.505,422 519.013,479	30.44 5	39	441.505,422 519.013,479	40	441.486,339 519.023,43	21.52 2
40	441.486,339 519.023,43	41	441.476,679 519.028,978	11.14	41	441.476,679 519.028,978	42	441.466,772 519.036,23	12.27 8	42	441.466,772 519.036,23	43	441.456,629 519.050,418	17.44 1
43	441.456,629 519.050,418	44	441.451,51 519.070,623	20.84 3	44	441.451,51 519.070,623	45	441.443,579 519.100,177	30.6	45	441.443,579 519.100,177	46	441.443,309 519.102,669	2.507
46	441.443,309 519.102,669	47	441.442,735 519.105,595	2.982	47	441.442,735 519.105,595	48	441.442,149 519.107,838	2.318	48	441.442,149 519.107,838	49	441.444,009 519.112,725	5.229
49	441.444,009 519.112,725	50	441.449,316 519.116,908	6.756	50	441.449,316 519.116,908	51	441.456,198 519.120,848	7.931	51	441.456,198 519.120,848	52	441.460,285 519.124,071	5.205
52	441.460,285 519.124,071	53	441.460,501 519.127,938	3.873	53	441.460,501 519.127,938	54	441.457,964 519.130,66	3.722	54	441.457,964 519.130,66	55	441.445,842 519.122,629	14.54 1
55	441.445,842 519.122,629	56	441.437,453 519.116,037	10.67	56	441.437,453 519.116,037	57	441.427,831 519.107,329	12.97 7	57	441.427,831 519.107,329	58	441.419,03 519.098,264	12.63 5
58	441.419,03 519.098,264	59	441.403,569 519.085,616	19.97 5	59	441.403,569 519.085,616	60	441.403,022 519.085,037	0.797	60	441.403,022 519.085,037	61	441.411,54 519.083,987	8.582
61	441.411,54 519.083,987	62	441.426,677 519.077,071	16.64 2	62	441.426,677 519.077,071	63	441.437,344 519.062,759	17.85 1	63	441.437,344 519.062,759	64	441.444,995 519.044,586	19.71 7
64	441.444,995 519.044,586	65	441.452,954 519.032,521	14.45 4	65	441.452,954 519.032,521	66	441.468,368 519.019,52	20.16 5	66	441.468,368 519.019,52	67	441.485,534 518.996,158	28.99
67	441.485,534 518.996,158	68	441.496,655 518.970,442	28.01 8	68	441.496,655 518.970,442	69	441.505,04 518.938,406	33.11 5	69	441.505,04 518.938,406	70	441.511,496 518.912,587	26.61 4
70	441.511,496 518.912,587	71	441.516,768 518.887,274	25.85 6	71	441.516,768 518.887,274	72	441.520,326 518.860,62	26.89 1	72	441.520,326 518.860,62	73	441.527,154 518.839,164	22.51 7
73	441.527,154 518.839,164	74	441.524,111 518.814,239	25.11	74	441.524,111 518.814,239	75	441.523,666 518.792,83	21.41 3	75	441.523,666 518.792,83	76	441.523,032 518.788,488	4.389
76	441.523,032 518.788,488	1	441.527,577 518.801,75	14.01 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. 3554**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.400	Sector cadastral:78 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) STATUL ROMÂN- domeniul public , CIF:9999999999999		
Act Normativ nr. 46, din 19/03/2008 emis de PARLAMENTUL ROMÂNIEI (+Adeverința nr. 1086 din 15.02.2023 emisă de Ocolul silvic Medias);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
1) REGIA NAȚIONALĂ A PĂDURILOR- ROMSILVA prin Ocolul silvic Medias, CIF:1590120		

C. Partea III. SARCINI .

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

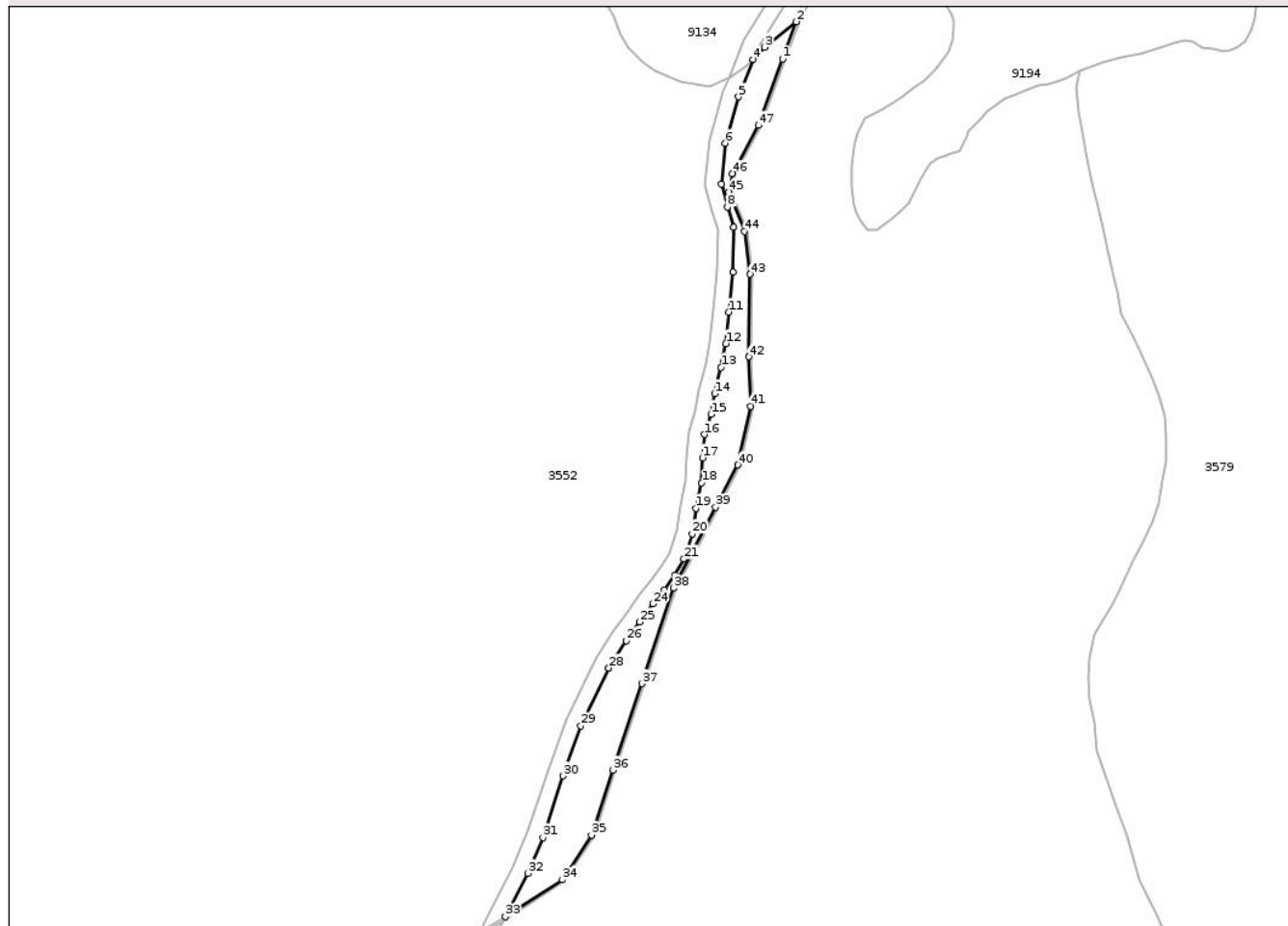
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.400	

* 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	padure	NU	3.400	66	2249	-	UA40%

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	441.360,07 518.134,402	2	441.365,126 518.148,319	14.807	2	441.365,126 518.148,319	3	441.353,37 518.138,78	15.14	3	441.353,37 518.138,78	4	441.348,978 518.134,241	6.315
4	441.348,978 518.134,241	5	441.343,535 518.120,192	15.067	5	441.343,535 518.120,192	6	441.338,578 518.102,843	18.043	6	441.338,578 518.102,843	7	441.337,124 518.087,536	15.376
7	441.337,124 518.087,536	8	441.339,364 518.078,889	8.933	8	441.339,364 518.078,889	9	441.341,816 518.071,334	7.943	9	441.341,816 518.071,334	10	441.341,538 518.054,497	16.839
10	441.341,538 518.054,497	11	441.339,953 518.039,6	14.981	11	441.339,953 518.039,6	12	441.338,822 518.027,777	11.877	12	441.338,822 518.027,777	13	441.337,019 518.018,966	8.994
13	441.337,019 518.018,966	14	441.334,561 518.009,066	10.2	14	441.334,561 518.009,066	15	441.333,243 518.001,363	7.814	15	441.333,243 518.001,363	16	441.330,725 517.993,776	7.994
16	441.330,725 517.993,776	17	441.330,09 517.985,062	8.738	17	441.330,09 517.985,062	18	441.329,734 517.975,623	9.445	18	441.329,734 517.975,623	19	441.327,621 517.966,188	9.669

Punct început	X / Y	Punct sfârșit	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	441.327,621 517.966,188	20	441.326,218 517.956,64	9.651	20	441.326,218 517.956,64	21	441.323,104 517.947,107	10.028	21	441.323,104 517.947,107	22	441.319,598 517.941,191	6.877
22	441.319,598 517.941,191	23	441.315,786 517.935,712	6.674	23	441.315,786 517.935,712	24	441.311,535 517.930,376	6.823	24	441.311,535 517.930,376	25	441.306,444 517.923,584	8.488
25	441.306,444 517.923,584	26	441.301,45 517.916,607	8.58	26	441.301,45 517.916,607	27	441.294,959 517.906,387	12.108	27	441.294,959 517.906,387	28	441.294,915 517.906,344	0.061
28	441.294,915 517.906,344	29	441.284,432 517.884,693	24.056	29	441.284,432 517.884,693	30	441.277,776 517.865,956	19.884	30	441.277,776 517.865,956	31	441.270,208 517.842,888	24.278
31	441.270,208 517.842,888	32	441.264,56 517.829,489	14.541	32	441.264,56 517.829,489	33	441.256,227 517.813,216	18.282	33	441.256,227 517.813,216	34	441.277,572 517.827,104	25.465
34	441.277,572 517.827,104	35	441.288,413 517.843,744	19.86	35	441.288,413 517.843,744	36	441.296,536 517.868,097	25.672	36	441.296,536 517.868,097	37	441.307,359 517.900,539	34.2
37	441.307,359 517.900,539	38	441.319,283 517.936,281	37.679	38	441.319,283 517.936,281	39	441.334,984 517.966,527	34.079	39	441.334,984 517.966,527	40	441.343,218 517.982,387	17.87
40	441.343,218 517.982,387	41	441.348,134 518.004,381	22.537	41	441.348,134 518.004,381	42	441.347,31 518.022,859	18.497	42	441.347,31 518.022,859	43	441.347,763 518.053,814	30.958
43	441.347,763 518.053,814	44	441.345,69 518.069,888	16.207	44	441.345,69 518.069,888	45	441.340,0 518.084,594	15.768	45	441.340,0 518.084,594	46	441.341,361 518.091,501	7.04
46	441.341,361 518.091,501	47	441.351,04 518.109,547	20.478	47	441.351,04 518.109,547	1	441.360,07 518.134,402	26.444					

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

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

**DATE DESPRE IMOBILUL NR. 3555**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.101	Sector cadastral:78 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) STATUL ROMÂN- domeniul public , CIF:9999999999999		
Act Normativ nr. 46, din 19/03/2008 emis de PARLAMENTUL ROMÂNIEI (+Adeverința nr. 1086 din 15.02.2023 emisă de Ocolul silvic Medias);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
1) REGIA NAȚIONALĂ A PĂDURILOR- ROMSILVA prin Ocolul silvic Medias, CIF:1590120		

C. Partea III. SARCINI .

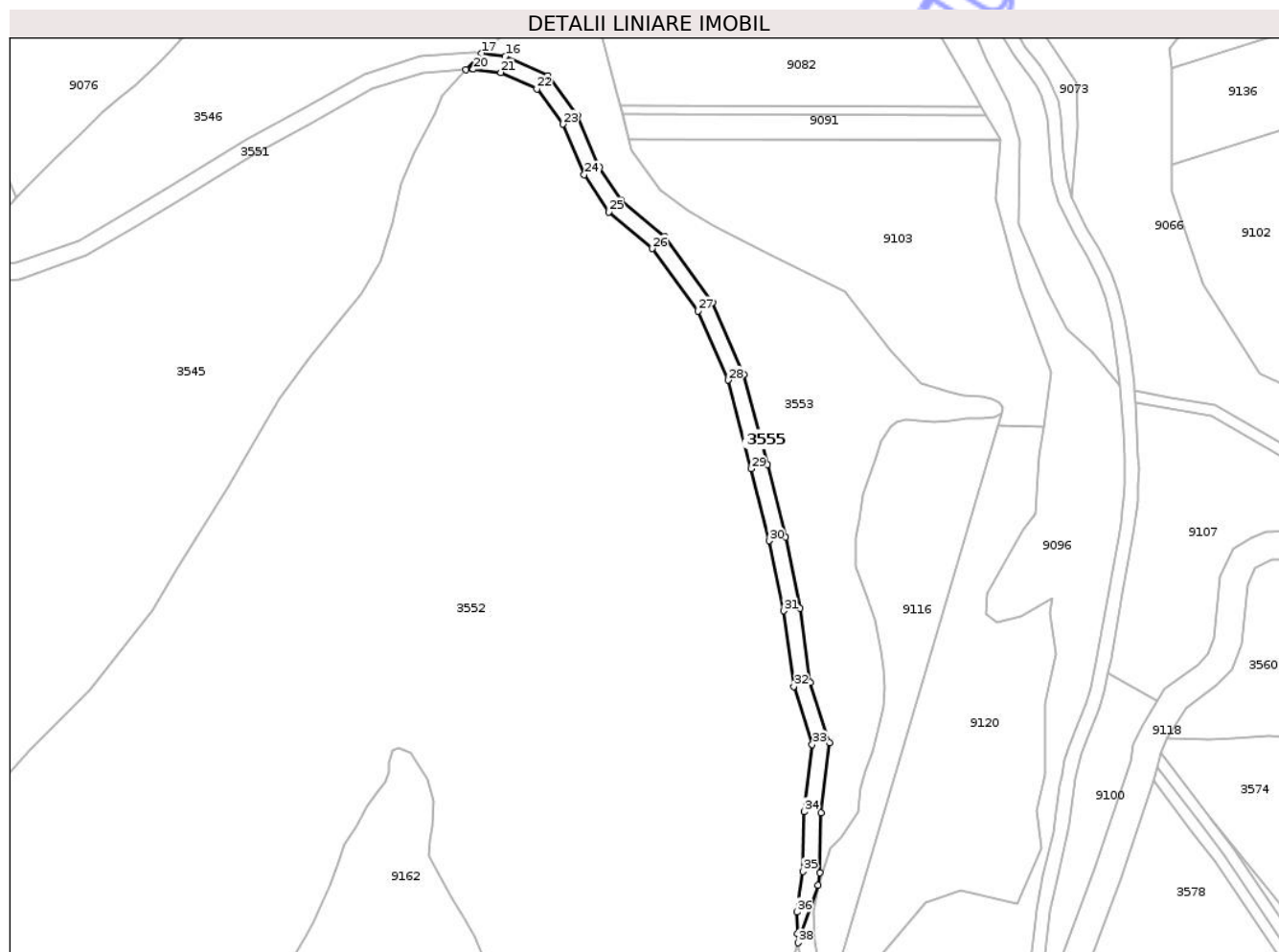
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.101	

* 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	2.101	66	2255	-	72D%

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	441.523,032 518.788,488	2	441.523,666 518.792,83	4.389
3	441.524,111 518.814,239	4	441.527,154 518.839,164	25.11
5	441.520,326 518.860,62	6	441.516,768 518.887,274	26.891
7	441.511,496 518.912,587	8	441.505,04 518.938,406	26.614
9	441.496,655 518.970,442	10	441.485,534 518.996,158	28.018

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	441.523,666 518.792,83	3	441.524,111 518.814,239	21.413
4	441.527,154 518.839,164	5	441.520,326 518.860,62	22.517
6	441.516,768 518.887,274	7	441.511,496 518.912,587	25.856
8	441.505,04 518.938,406	9	441.496,655 518.970,442	33.115
10	441.485,534 518.996,158	11	441.468,368 519.019,52	28.99

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	441.468,368 519.019,52	12	441.452,954 519.032,521	20.165
13	441.444,995 519.044,586	14	441.437,344 519.062,759	19.717
15	441.426,677 519.077,071	16	441.411,54 519.083,987	16.642
17	441.403,022 519.085,037	18	441.397,532 519.079,209	8.007
19	441.399,767 519.079,392	20	441.400,103 519.079,351	0.338
21	441.409,888 519.078,146	22	441.422,785 519.072,253	14.179
23	441.432,098 519.059,758	24	441.439,681 519.041,746	19.543
25	441.448,423 519.028,493	26	441.463,954 519.015,393	20.319
27	441.480,296 518.993,153	28	441.490,966 518.968,48	26.881
29	441.499,227 518.936,919	30	441.505,646 518.911,247	26.462
31	441.510,849 518.886,264	32	441.514,448 518.859,303	27.2
33	441.521,04 518.838,591	34	441.518,119 518.814,666	24.103
35	441.517,675 518.793,328	36	441.515,575 518.778,944	14.537
37	441.515,866 518.771,106	38	441.515,984 518.767,92	3.188

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	441.452,954 519.032,521	13	441.444,995 519.044,586	14.454
14	441.437,344 519.062,759	15	441.426,677 519.077,071	17.851
16	441.411,54 519.083,987	17	441.403,022 519.085,037	8.582
18	441.397,532 519.079,209	19	441.399,767 519.079,392	2.243
20	441.400,103 519.079,351	21	441.409,888 519.078,146	9.859
22	441.422,785 519.072,253	23	441.432,098 519.059,758	15.584
24	441.439,681 519.041,746	25	441.448,423 519.028,493	15.877
26	441.463,954 519.015,393	27	441.480,296 518.993,153	27.598
28	441.490,966 518.968,48	29	441.499,227 518.936,919	32.624
30	441.505,646 518.911,247	31	441.510,849 518.886,264	25.519
32	441.514,448 518.859,303	33	441.521,04 518.838,591	21.735
34	441.518,119 518.814,666	35	441.517,675 518.793,328	21.342
36	441.515,575 518.778,944	37	441.515,866 518.771,106	7.844
38	441.515,984 518.767,92	1	441.523,032 518.788,488	21.741

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

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

**DATE DESPRE IMOBILUL NR. 3556**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.513	Sector cadastral:78 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) STATUL ROMÂN- domeniul public , CIF:9999999999999		
Act Normativ nr. 46, din 19/03/2008 emis de PARLAMENTUL ROMÂNIEI (+Adeverința nr. 1086 din 15.02.2023 emisă de Ocolul silvic Medias);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
1) REGIA NAȚIONALĂ A PĂDURILOR- ROMSILVA prin Ocolul silvic Medias, CIF:1590120		

C. Partea III. SARCINI .

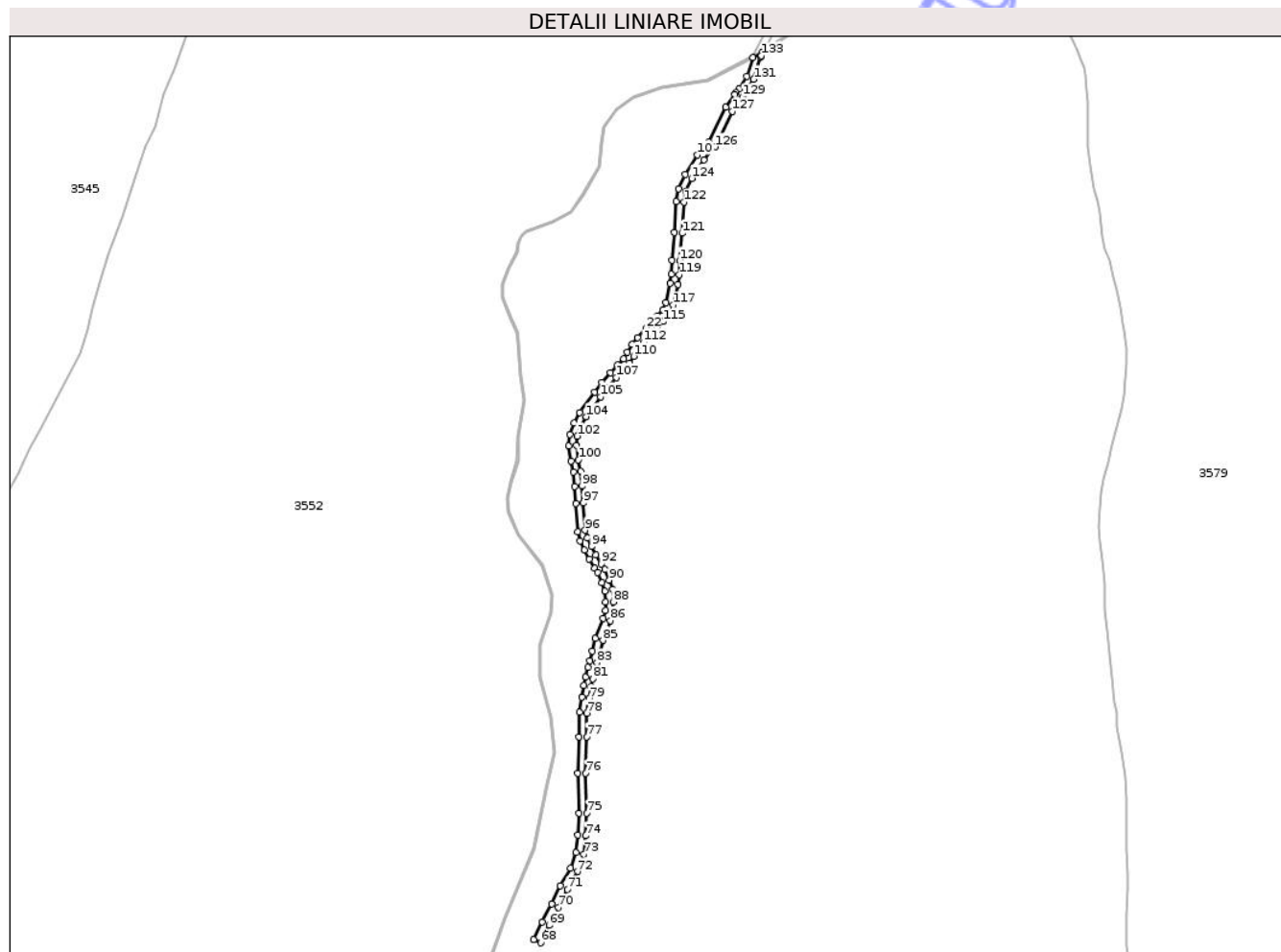
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.513	

* 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	4.513	66	2248	-	71D%

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	441.255,311 517.811,427	2	441.253,987 517.810,565	1.58	2	441.253,987 517.810,565	3	441.246,764 517.806,757	8.165	3	441.246,764 517.806,757	4	441.242,015 517.792,05	15.456
4	441.242,015 517.792,05	5	441.235,836 517.782,045	11.759	5	441.235,836 517.782,045	6	441.233,88 517.779,293	3.376	6	441.233,88 517.779,293	7	441.232,905 517.777,922	1.683
7	441.232,905 517.777,922	8	441.225,629 517.767,686	12.558	8	441.225,629 517.767,686	9	441.212,49 517.740,251	30.419	9	441.212,49 517.740,251	10	441.203,629 517.730,468	13.199
10	441.203,629 517.730,468	11	441.193,794 517.715,104	18.243	11	441.193,794 517.715,104	12	441.188,792 517.704,107	12.081	12	441.188,792 517.704,107	13	441.186,856 517.694,186	10.109
13	441.186,856 517.694,186	14	441.185,609 517.669,722	24.496	14	441.185,609 517.669,722	15	441.183,589 517.648,183	21.633	15	441.183,589 517.648,183	16	441.183,138 517.637,3	10.893
16	441.183,138 517.637,3	17	441.182,301 517.630,02	7.328	17	441.182,301 517.630,02	18	441.178,787 517.614,877	15.546	18	441.178,787 517.614,877	19	441.176,669 517.609,359	5.91

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
19	441.176,669 517.609,359	20	441.172,404 517.604,413	6.531	20	441.172,404 517.604,413	21	441.167,467 517.599,969	6.642	21	441.167,467 517.599,969	22	441.162,986 517.594,865	6.792
22	441.162,986 517.594,865	23	441.156,512 517.587,799	9.583	23	441.156,512 517.587,799	24	441.152,375 517.582,231	6.937	24	441.152,375 517.582,231	25	441.148,544 517.576,174	7.167
25	441.148,544 517.576,174	26	441.145,68 517.571,148	5.785	26	441.145,68 517.571,148	27	441.140,952 517.566,364	6.726	27	441.140,952 517.566,364	28	441.135,442 517.560,383	8.132
28	441.135,442 517.560,383	29	441.128,824 517.552,507	10.28 7	29	441.128,824 517.552,507	30	441.122,788 517.545,096	9.559	30	441.122,788 517.545,096	31	441.111,39 517.529,042	19.68 8
31	441.111,39 517.529,042	32	441.106,842 517.520,906	9.32	32	441.106,842 517.520,906	33	441.103,454 517.512,084	9.451	33	441.103,454 517.512,084	34	441.102,576 517.502,984	9.142
34	441.102,576 517.502,984	35	441.104,406 517.490,982	12.14 1	35	441.104,406 517.490,982	36	441.106,248 517.482,348	8.828	36	441.106,248 517.482,348	37	441.107,192 517.471,236	11.15 3
37	441.107,192 517.471,236	38	441.108,202 517.457,8	13.47 4	38	441.108,202 517.457,8	39	441.109,712 517.435,85	22.00 2	39	441.109,712 517.435,85	40	441.111,821 517.428,833	7.327
40	441.111,821 517.428,833	41	441.115,215 517.421,723	7.878	41	441.115,215 517.421,723	42	441.118,85 517.414,618	7.981	42	441.118,85 517.414,618	43	441.123,211 517.407,428	8.41
43	441.123,211 517.407,428	44	441.125,473 517.403,868	4.217	44	441.125,473 517.403,868	45	441.128,7 517.395,816	8.674	45	441.128,7 517.395,816	46	441.131,139 517.389,504	6.766
46	441.131,139 517.389,504	47	441.131,609 517.380,846	8.671	47	441.131,609 517.380,846	48	441.131,511 517.374,38	6.467	48	441.131,511 517.374,38	49	441.129,742 517.368,298	6.333
49	441.129,742 517.368,298	50	441.123,66 517.352,687	16.75 4	50	441.123,66 517.352,687	51	441.121,322 517.342,422	10.52 8	51	441.121,322 517.342,422	52	441.119,215 517.335,073	7.645
52	441.119,215 517.335,073	53	441.117,661 517.329,952	5.351	53	441.117,661 517.329,952	54	441.115,908 517.322,071	8.074	54	441.115,908 517.322,071	55	441.114,355 517.315,711	6.547
55	441.114,355 517.315,711	56	441.113,054 517.306,364	9.437	56	441.113,054 517.306,364	57	441.110,968 517.294,575	11.97 3	57	441.110,968 517.294,575	58	441.110,683 517.275,593	18.98 4
58	441.110,683 517.275,593	59	441.110,014 517.247,027	28.57 4	59	441.110,014 517.247,027	60	441.110,682 517.215,845	31.18 9	60	441.110,682 517.215,845	61	441.110,014 517.198,544	17.31 4
61	441.110,014 517.198,544	62	441.108,58 517.185,096	13.52 4	62	441.108,58 517.185,096	63	441.104,168 517.172,754	13.10 7	63	441.104,168 517.172,754	64	441.096,217 517.158,876	15.99 5
64	441.096,217 517.158,876	65	441.089,418 517.144,676	15.74 4	65	441.089,418 517.144,676	66	441.082,025 517.130,828	15.69 8	66	441.082,025 517.130,828	67	441.075,378 517.117,055	15.29 3
67	441.075,378 517.117,055	68	441.080,781 517.114,447	6.0	68	441.080,781 517.114,447	69	441.087,376 517.128,11	15.17 1	69	441.087,376 517.128,11	70	441.094,772 517.141,966	15.70 7
70	441.094,772 517.141,966	71	441.101,533 517.156,085	15.65 4	71	441.101,533 517.156,085	72	441.109,638 517.170,234	16.30 6	72	441.109,638 517.170,234	73	441.114,47 517.183,749	14.35 4
73	441.114,47 517.183,749	74	441.116,002 517.198,11	14.44 2	74	441.116,002 517.198,11	75	441.116,684 517.215,794	17.69 6	75	441.116,684 517.215,794	76	441.116,016 517.247,021	31.23 5
76	441.116,016 517.247,021	77	441.116,682 517.275,478	28.46 4	77	441.116,682 517.275,478	78	441.116,96 517.294,003	18.52 7	78	441.116,96 517.294,003	79	441.118,982 517.305,428	11.60 2
79	441.118,982 517.305,428	80	441.120,255 517.314,583	9.243	80	441.120,255 517.314,583	81	441.121,752 517.320,707	6.305	81	441.121,752 517.320,707	82	441.123,469 517.328,428	7.909
82	441.123,469 517.328,428	83	441.124,969 517.333,375	5.17	83	441.124,969 517.333,375	84	441.127,136 517.340,928	7.857	84	441.127,136 517.340,928	85	441.129,412 517.350,923	10.25 1
85	441.129,412 517.350,923	86	441.135,43 517.366,368	16.57 6	86	441.135,43 517.366,368	87	441.137,499 517.373,48	7.408	87	441.137,499 517.373,48	88	441.137,611 517.380,964	7.484
88	441.137,611 517.380,964	89	441.137,079 517.390,78	9.83	89	441.137,079 517.390,78	90	441.134,284 517.398,014	7.756	90	441.134,284 517.398,014	91	441.130,835 517.406,616	9.268
91	441.130,835 517.406,616	92	441.128,309 517.410,592	4.711	92	441.128,309 517.410,592	93	441.124,092 517.417,544	8.13	93	441.124,092 517.417,544	94	441.120,595 517.424,383	7.681
94	441.120,595 517.424,383	95	441.117,435 517.431,001	7.334	95	441.117,435 517.431,001	96	441.115,652 517.436,932	6.193	96	441.115,652 517.436,932	97	441.114,186 517.458,23	21.34 8
97	441.114,186 517.458,23	98	441.113,172 517.471,714	13.52 2	98	441.113,172 517.471,714	99	441.112,194 517.483,232	11.55 9	99	441.112,194 517.483,232	100	441.110,31 517.492,06	9.028
100	441.110,31 517.492,06	101	441.108,62 517.503,15	11.21 8	101	441.108,62 517.503,15	102	441.109,348 517.510,694	7.579	102	441.109,348 517.510,694	103	441.112,29 517.518,354	8.205
103	441.112,29 517.518,354	104	441.116,47 517.525,832	8.567	104	441.116,47 517.525,832	105	441.127,566 517.541,46	19.16 7	105	441.127,566 517.541,46	106	441.133,448 517.548,683	9.314
106	441.133,448 517.548,683	107	441.139,948 517.556,419	10.10 4	107	441.139,948 517.556,419	108	441.145,294 517.562,222	7.89	108	441.145,294 517.562,222	109	441.150,502 517.567,492	7.41
109	441.150,502 517.567,492	110	441.153,688 517.573,084	6.436	110	441.153,688 517.573,084	111	441.157,325 517.578,833	6.803	111	441.157,325 517.578,833	112	441.161,144 517.583,973	6.403
112	441.161,144 517.583,973	113	441.167,452 517.590,859	9.338	113	441.167,452 517.590,859	114	441.171,743 517.595,745	6.503	114	441.171,743 517.595,745	115	441.176,7 517.600,207	6.67
115	441.176,7 517.600,207	116	441.181,895 517.606,233	7.956	116	441.181,895 517.606,233	117	441.184,537 517.613,115	7.372	117	441.184,537 517.613,115	118	441.188,223 517.628,996	16.30 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	441.188,223 517.628,996	119	441.189,124 517.636,832	7.888	119	441.189,124 517.636,832	120	441.189,577 517.647,779	10.956	120	441.189,577 517.647,779	121	441.191,595 517.669,288	21.604
121	441.191,595 517.669,288	122	441.192,826 517.693,454	24.197	122	441.192,826 517.693,454	123	441.194,546 517.702,265	8.977	123	441.194,546 517.702,265	124	441.199,078 517.712,23	10.947
124	441.199,078 517.712,23	125	441.208,413 517.726,812	17.314	125	441.208,413 517.726,812	126	441.217,524 517.736,871	13.572	126	441.217,524 517.736,871	127	441.230,817 517.764,63	30.778
127	441.230,817 517.764,63	128	441.237,795 517.774,446	12.043	128	441.237,795 517.774,446	129	441.238,77 517.775,817	1.683	129	441.238,77 517.775,817	130	441.240,838 517.778,727	3.57
130	441.240,838 517.778,727	131	441.247,501 517.789,514	12.679	131	441.247,501 517.789,514	132	441.253,221 517.807,228	18.614	132	441.253,221 517.807,228	133	441.253,571 517.808,028	0.873
133	441.253,571 517.808,028	1	441.255,311 517.811,427	3.818										

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

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

**DATE DESPRE IMOBILUL NR. 3557**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.047	Sector cadastral:78 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) STATUL ROMÂN- domeniul public , CIF:9999999999999		
Act Normativ nr. 46, din 19/03/2008 emis de PARLAMENTUL ROMÂNIEI (+Adeverința nr. 1086 din 15.02.2023 emisă de Ocolul silvic Medias);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
1) REGIA NAȚIONALĂ A PĂDURILOR- ROMSILVA prin Ocolul silvic Medias, CIF:1590120		

C. Partea III. SARCINI .

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

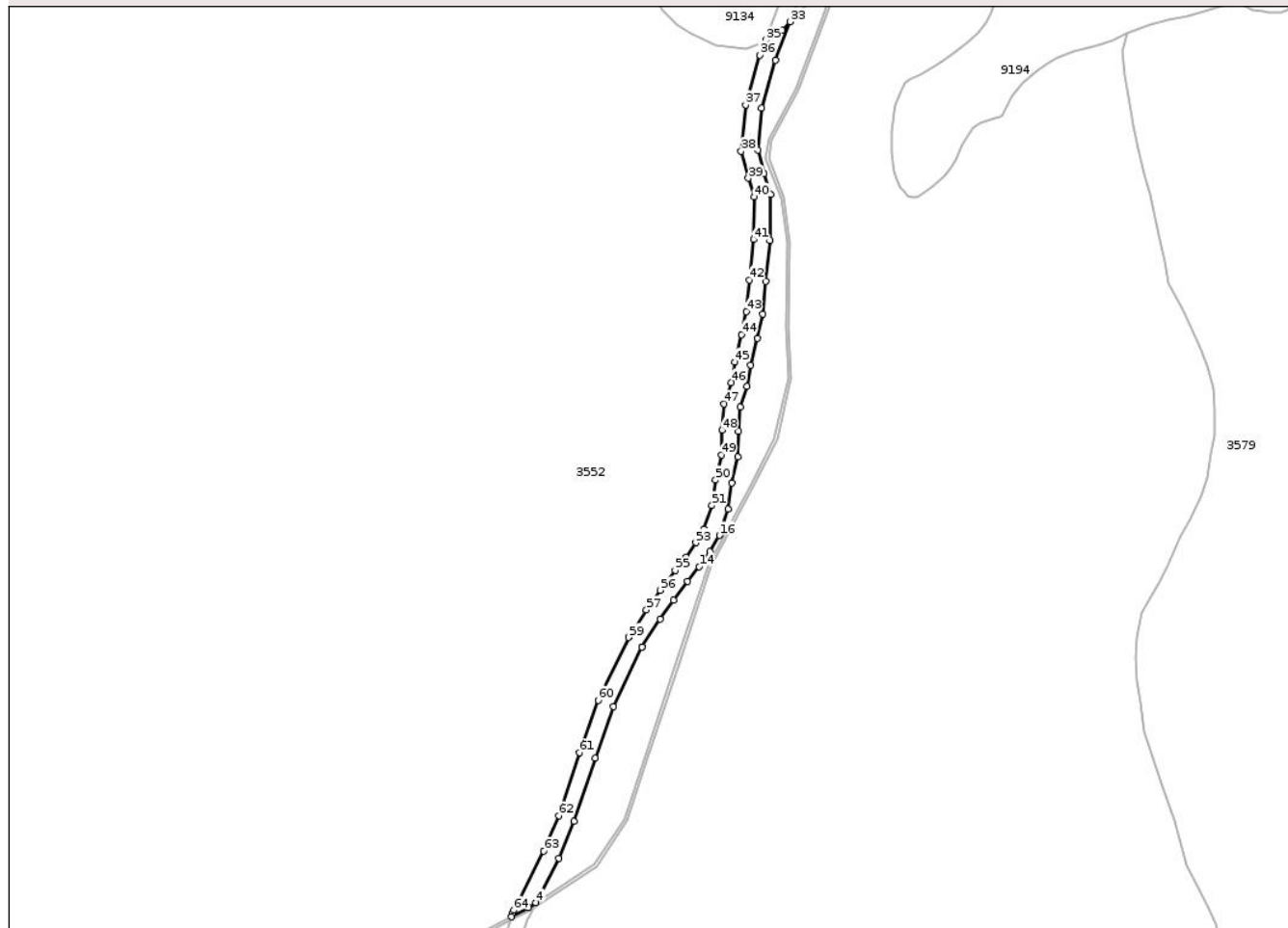
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.047	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	2.047	66	2250	-	71D%

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	441.247,603 517.809,357	2	441.247,204 517.808,12	1.301	2	441.247,204 517.808,12	3	441.253,48 517.811,428	7.095	3	441.253,48 517.811,428	4	441.256,227 517.813,216	3.278
4	441.256,227 517.813,216	5	441.264,56 517.829,489	18.28	5	441.264,56 517.829,489	6	441.270,208 517.842,888	14.54	6	441.270,208 517.842,888	7	441.277,776 517.865,956	24.27
7	441.277,776 517.865,956	8	441.284,432 517.884,693	19.88	8	441.284,432 517.884,693	9	441.294,915 517.906,344	24.05	9	441.294,915 517.906,344	10	441.294,959 517.906,387	0.061
10	441.294,959 517.906,387	11	441.301,45 517.916,607	12.10	11	441.301,45 517.916,607	12	441.306,444 517.923,584	8.58	12	441.306,444 517.923,584	13	441.311,535 517.930,376	8.488
13	441.311,535 517.930,376	14	441.315,786 517.935,712	6.823	14	441.315,786 517.935,712	15	441.319,598 517.941,191	6.674	15	441.319,598 517.941,191	16	441.323,104 517.947,107	6.877
16	441.323,104 517.947,107	17	441.326,218 517.956,64	10.02	17	441.326,218 517.956,64	18	441.327,621 517.966,188	9.651	18	441.327,621 517.966,188	19	441.329,734 517.975,623	9.669

Punct început	X / Y	Punct sfârșit	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	441.329,734 517.975,623	20	441.330,09 517.985,062	9.445	20	441.330,09 517.985,062	21	441.330,725 517.993,776	8.738	21	441.330,725 517.993,776	22	441.333,243 518.001,363	7.994
22	441.333,243 518.001,363	23	441.334,561 518.009,066	7.814	23	441.334,561 518.009,066	24	441.337,019 518.018,966	10.2	24	441.337,019 518.018,966	25	441.338,822 518.027,777	8.994
25	441.338,822 518.027,777	26	441.339,953 518.039,6	11.87 7	26	441.339,953 518.039,6	27	441.341,538 518.054,497	14.98 1	27	441.341,538 518.054,497	28	441.341,816 518.071,334	16.83 9
28	441.341,816 518.071,334	29	441.339,364 518.078,889	7.943	29	441.339,364 518.078,889	30	441.337,124 518.087,536	8.933	30	441.337,124 518.087,536	31	441.338,578 518.102,843	15.37 6
31	441.338,578 518.102,843	32	441.343,535 518.120,192	18.04 3	32	441.343,535 518.120,192	33	441.348,978 518.134,241	15.06 7	33	441.348,978 518.134,241	34	441.346,005 518.131,168	4.276
34	441.346,005 518.131,168	35	441.339,912 518.127,448	7.139	35	441.339,912 518.127,448	36	441.337,841 518.122,104	5.732	36	441.337,841 518.122,104	37	441.332,658 518.103,961	18.86 9
37	441.332,658 518.103,961	38	441.331,052 518.087,054	16.98 3	38	441.331,052 518.087,054	39	441.333,6 518.077,209	10.16 9	39	441.333,6 518.077,209	40	441.335,8 518.070,432	7.125
40	441.335,8 518.070,432	41	441.335,544 518.054,865	15.57	41	441.335,544 518.054,865	42	441.333,983 518.040,204	14.74 4	42	441.333,983 518.040,204	43	441.332,88 518.028,667	11.58 9
43	441.332,88 518.028,667	44	441.331,165 518.020,29	8.55	44	441.331,165 518.020,29	45	441.328,685 518.010,296	10.29 7	45	441.328,685 518.010,296	46	441.327,405 518.002,823	7.582
46	441.327,405 518.002,823	47	441.324,795 517.994,958	8.287	47	441.324,795 517.994,958	48	441.324,098 517.985,392	9.59	48	441.324,098 517.985,392	49	441.323,76 517.976,399	9.0
49	441.323,76 517.976,399	50	441.321,717 517.967,282	9.343	50	441.321,717 517.967,282	51	441.320,356 517.958,018	9.363	51	441.320,356 517.958,018	52	441.317,51 517.949,305	9.166
52	441.317,51 517.949,305	53	441.314,548 517.944,438	5.697	53	441.314,548 517.944,438	54	441.310,973 517.939,299	6.26	54	441.310,973 517.939,299	55	441.306,977 517.934,3	6.4
55	441.306,977 517.934,3	56	441.301,604 517.927,13	8.96	56	441.301,604 517.927,13	57	441.296,474 517.919,965	8.812	57	441.296,474 517.919,965	58	441.290,253 517.910,169	11.60 4
58	441.290,253 517.910,169	59	441.289,961 517.909,878	0.413	59	441.289,961 517.909,878	60	441.278,888 517.887,011	25.40 7	60	441.278,888 517.887,011	61	441.272,098 517.867,896	20.28 6
61	441.272,098 517.867,896	62	441.264,584 517.844,992	24.10 5	62	441.264,584 517.844,992	63	441.259,118 517.832,025	14.07 2	63	441.259,118 517.832,025	64	441.248,147 517.810,6	24.07 1
64	441.248,147 517.810,6	1	441.247,603 517.809,357	1.357										

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

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

**DATE DESPRE IMOBILUL NR. 3558**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.405	Sector cadastral:78 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMÂN , CIF:99999999999999, DOMENIUL PUBLIC	A1
Act Normativ nr. 107, din 25/09/1996 emis de PARLAMENTUL ROMÂNIEI (+ Adeverința nr. 3912/22.02.2023 emisă de Administrația Bazinală de Apă Mureș);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) MINISTERUL MEDIULUI, APELOR ȘI PĂDURILOR prin ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE , CIF:24326056	A1

C. Partea III. SARCINI .

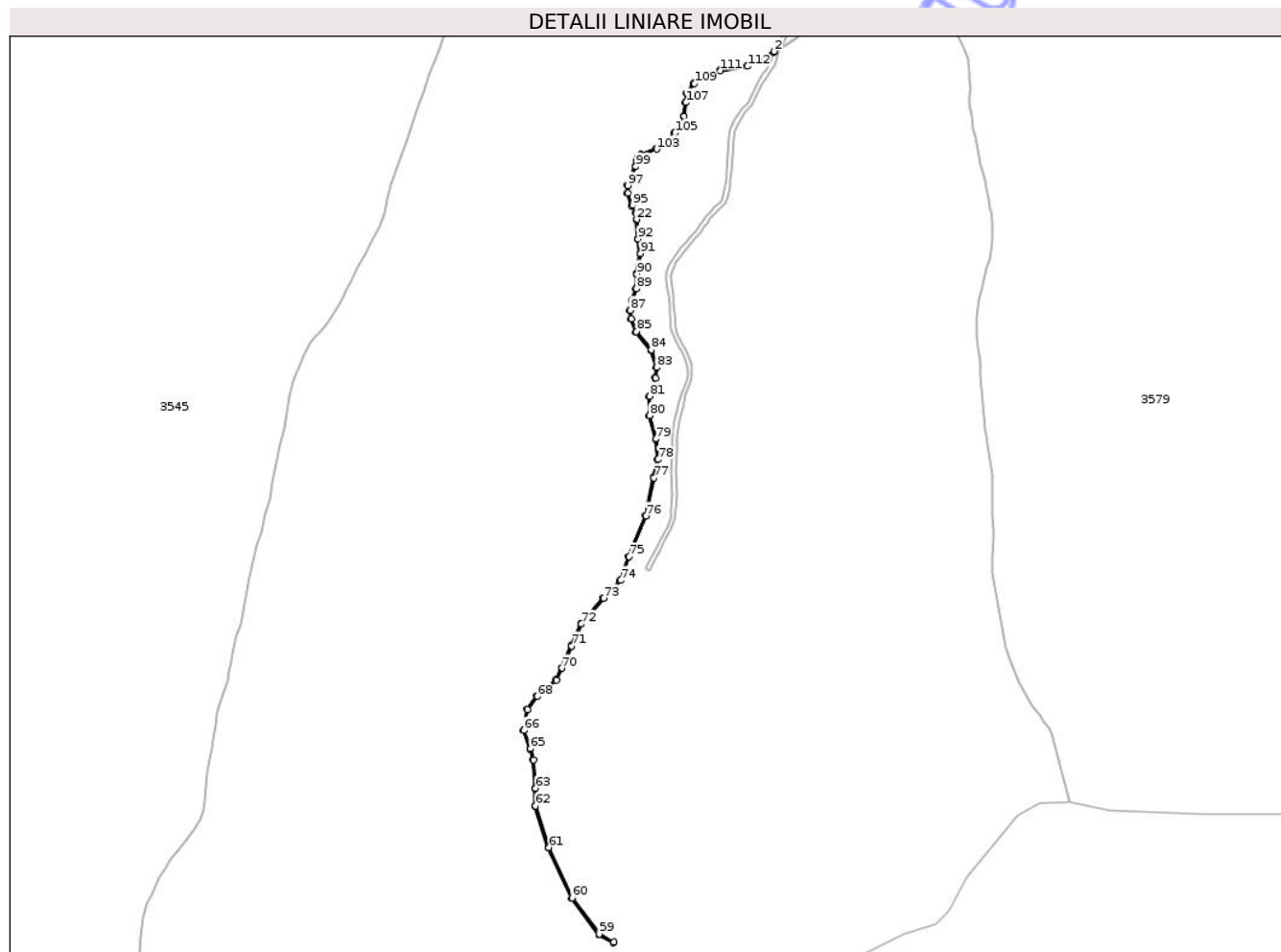
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.405	

* 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	1.405	66	2243	-	

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	441.246,764 517.806,757	2	441.247,204 517.808,12	1.432	2	441.247,204 517.808,12	3	441.211,381 517.789,236	40.495	3	441.211,381 517.789,236	4	441.174,93 517.783,36	36.921
4	441.174,93 517.783,36	5	441.153,52 517.776,019	22.634	5	441.153,52 517.776,019	6	441.139,978 517.766,245	16.701	6	441.139,978 517.766,245	7	441.129,762 517.752,629	17.023
7	441.129,762 517.752,629	8	441.128,305 517.740,042	12.671	8	441.128,305 517.740,042	9	441.126,167 517.721,569	18.597	9	441.126,167 517.721,569	10	441.113,955 517.700,049	24.743
10	441.113,955 517.700,049	11	441.104,08 517.686,314	16.917	11	441.104,08 517.686,314	12	441.089,742 517.678,553	16.303	12	441.089,742 517.678,553	13	441.069,233 517.670,798	21.927
13	441.069,233 517.670,798	14	441.065,096 517.666,982	5.628	14	441.065,096 517.666,982	15	441.063,049 517.661,65	5.712	15	441.063,049 517.661,65	16	441.061,541 517.654,572	7.236

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	441.061,541 517.654,572	17	441.054,753 517.641,936	14.34 4	17	441.054,753 517.641,936	18	441.050,527 517.629,164	13.45 2	18	441.050,527 517.629,164	19	441.050,615 517.618,825	10.34
19	441.050,615 517.618,825	20	441.056,796 517.602,102	17.82 8	20	441.056,796 517.602,102	21	441.061,779 517.592,069	11.20 3	21	441.061,779 517.592,069	22	441.063,13 517.583,79	8.389
22	441.063,13 517.583,79	23	441.064,2 517.557,809	26.00 3	23	441.064,2 517.557,809	24	441.067,472 517.538,387	19.69 6	24	441.067,472 517.538,387	25	441.062,965 517.511,161	27.59 6
25	441.062,965 517.511,161	26	441.062,222 517.491,436	19.73 8	26	441.062,222 517.491,436	27	441.056,876 517.474,978	17.30 5	27	441.056,876 517.474,978	28	441.053,974 517.462,374	12.93 4
28	441.053,974 517.462,374	29	441.055,566 517.450,892	11.59 1	29	441.055,566 517.450,892	30	441.062,374 517.433,507	18.67 1	30	441.062,374 517.433,507	31	441.081,939 517.409,086	31.29 2
31	441.081,939 517.409,086	32	441.089,261 517.386,006	24.21 3	32	441.089,261 517.386,006	33	441.088,037 517.372,183	13.87 7	33	441.088,037 517.372,183	34	441.079,612 517.347,748	25.84 7
34	441.079,612 517.347,748	35	441.079,692 517.321,845	25.90 4	35	441.079,692 517.321,845	36	441.088,408 517.290,386	32.64 4	36	441.088,408 517.290,386	37	441.090,86 517.263,239	27.25 8
37	441.090,86 517.263,239	38	441.085,651 517.238,943	24.84 8	38	441.085,651 517.238,943	39	441.074,767 517.188,187	51.90 9	39	441.074,767 517.188,187	40	441.052,241 517.133,725	58.93 7
40	441.052,241 517.133,725	41	441.041,243 517.102,283	33.31	41	441.041,243 517.102,283	42	441.018,516 517.078,623	32.80 7	42	441.018,516 517.078,623	43	440.988,496 517.044,065	45.77 6
43	440.988,496 517.044,065	44	440.975,507 517.014,655	32.15 1	44	440.975,507 517.014,655	45	440.962,42 516.985,022	32.39 4	45	440.962,42 516.985,022	46	440.955,152 516.969,08	17.52 1
46	440.955,152 516.969,08	47	440.929,782 516.947,371	33.39	47	440.929,782 516.947,371	48	440.916,536 516.929,614	22.15 3	48	440.916,536 516.929,614	49	440.911,79 516.901,302	28.70 6
49	440.911,79 516.901,302	50	440.920,739 516.876,865	26.02 4	50	440.920,739 516.876,865	51	440.924,875 516.861,973	15.45 6	51	440.924,875 516.861,973	52	440.927,263 516.824,183	37.86 6
52	440.927,263 516.824,183	53	440.927,341 516.800,758	23.42 5	53	440.927,341 516.800,758	54	440.945,282 516.744,852	58.71 4	54	440.945,282 516.744,852	55	440.976,167 516.677,421	74.16 7
55	440.976,167 516.677,421	56	441.012,66 516.628,766	60.82 1	56	441.012,66 516.628,766	57	441.032,385 516.617,905	22.51 7	57	441.032,385 516.617,905	58	441.032,871 516.618,779	1.0
58	441.032,871 516.618,779	59	441.013,332 516.629,536	22.30 4	59	441.013,332 516.629,536	60	440.977,031 516.677,935	60.5	60	440.977,031 516.677,935	61	440.946,216 516.745,214	74.0
61	440.946,216 516.745,214	62	440.928,34 516.800,916	58.5	62	440.928,34 516.800,916	63	440.928,263 516.824,216	23.3	63	440.928,263 516.824,216	64	440.925,866 516.862,14	38.0
64	440.925,866 516.862,14	65	440.921,692 516.877,171	15.6	65	440.921,692 516.877,171	66	440.912,82 516.901,398	25.8	66	440.912,82 516.901,398	67	440.917,482 516.929,21	28.2
67	440.917,482 516.929,21	68	440.930,517 516.946,684	21.8	68	440.930,517 516.946,684	69	440.955,97 516.968,464	33.5	69	440.955,97 516.968,464	70	440.963,332 516.984,613	17.74 8
70	440.963,332 516.984,613	71	440.976,422 517.014,251	32.4	71	440.976,422 517.014,251	72	440.989,349 517.043,523	32.0	72	440.989,349 517.043,523	73	441.019,254 517.077,948	45.6
73	441.019,254 517.077,948	74	441.042,115 517.101,747	33.0	74	441.042,115 517.101,747	75	441.053,176 517.133,368	33.5	75	441.053,176 517.133,368	76	441.075,726 517.187,889	59.0
76	441.075,726 517.187,889	77	441.086,628 517.238,733	52.0	77	441.086,628 517.238,733	78	441.091,87 517.263,177	25.0	78	441.091,87 517.263,177	79	441.089,396 517.290,566	27.5
79	441.089,396 517.290,566	80	441.080,691 517.321,982	32.6	80	441.080,691 517.321,982	81	441.080,613 517.347,582	25.6	81	441.080,613 517.347,582	82	441.089,022 517.371,973	25.8
82	441.089,022 517.371,973	83	441.090,275 517.386,118	14.2	83	441.090,275 517.386,118	84	441.082,836 517.409,566	24.6	84	441.082,836 517.409,566	85	441.063,25 517.434,014	31.32 6
85	441.063,25 517.434,014	86	441.056,54 517.451,147	18.4	86	441.056,54 517.451,147	87	441.054,99 517.462,329	11.28 9	87	441.054,99 517.462,329	88	441.057,84 517.474,711	12.70 6
88	441.057,84 517.474,711	89	441.063,216 517.491,26	17.4	89	441.063,216 517.491,26	90	441.063,962 517.511,06	19.81 4	90	441.063,962 517.511,06	91	441.068,486 517.538,388	27.7
91	441.068,486 517.538,388	92	441.065,196 517.557,913	19.8	92	441.065,196 517.557,913	93	441.064,127 517.583,891	26.0	93	441.064,127 517.583,891	94	441.062,742 517.592,379	8.6
94	441.062,742 517.592,379	95	441.057,716 517.602,499	11.3	95	441.057,716 517.602,499	96	441.051,614 517.619,008	17.6	96	441.051,614 517.619,008	97	441.051,528 517.629,007	10.0
97	441.051,528 517.629,007	98	441.055,675 517.641,539	13.2	98	441.055,675 517.641,539	99	441.062,489 517.654,225	14.4	99	441.062,489 517.654,225	100	441.064,011 517.661,364	7.3
100	441.064,011 517.661,364	101	441.065,946 517.666,406	5.4	101	441.065,946 517.666,406	102	441.069,768 517.669,932	5.2	102	441.069,768 517.669,932	103	441.090,159 517.677,642	21.8
103	441.090,159 517.677,642	104	441.104,758 517.685,544	16.6	104	441.104,758 517.685,544	105	441.114,799 517.699,509	17.2	105	441.114,799 517.699,509	106	441.127,137 517.721,252	25.0
106	441.127,137 517.721,252	107	441.129,298 517.739,927	18.8	107	441.129,298 517.739,927	108	441.130,724 517.752,245	12.4	108	441.130,724 517.752,245	109	441.140,687 517.765,523	16.6
109	441.140,687 517.765,523	110	441.153,985 517.775,121	16.4	110	441.153,985 517.775,121	111	441.175,174 517.782,387	22.4	111	441.175,174 517.782,387	112	441.211,702 517.788,274	37.0
112	441.211,702 517.788,274	1	441.246,764 517.806,757	39.63 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.

Neutilizabil în circuitul
civil

**DATE DESPRE IMOBILUL NR. 3584**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		10	Sector cadastral:78 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMÂN , CIF:99999999999999, DOMENIUL PUBLIC	A1
Act Normativ nr. 107, din 25/09/1996 emis de PARLAMENTUL ROMÂNIEI (+ Adeverința nr. 3913/22.02.2023 emisă de Administrația Bazinală de Apă Mureș);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) MINISTERUL MEDIULUI, APELOR ȘI PĂDURILOR prin ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE , CIF:24326056	A1

C. Partea III. SARCINI .

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

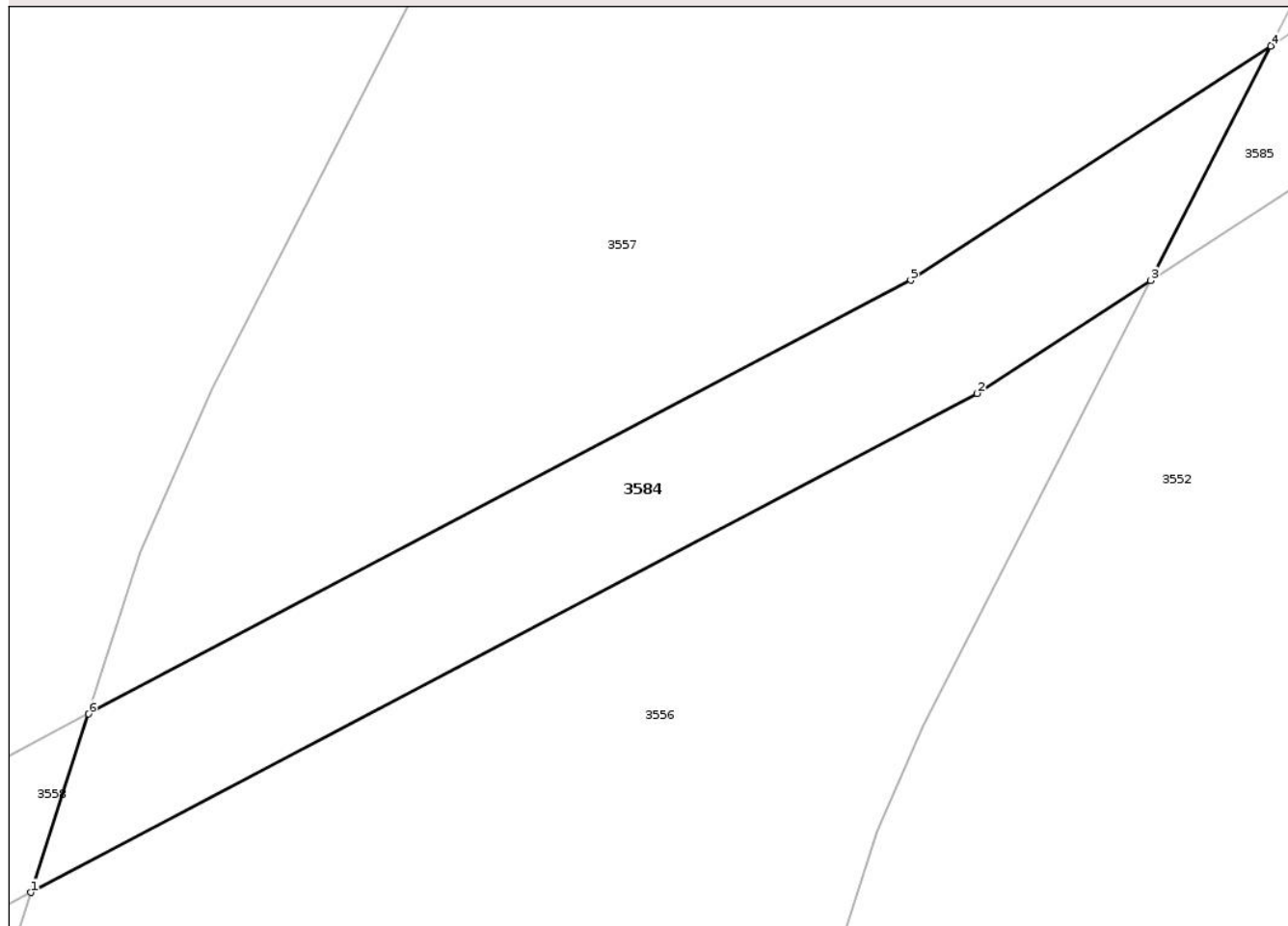
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	10	

* 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	10	66	2243	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	441.246,764 517.806,757	2	441.253,987 517.810,565	8.165
2	441.253,987 517.810,565	3	441.255,311 517.811,427	1.58
3	441.255,311 517.811,427	4	441.256,227 517.813,216	2.01
4	441.256,227 517.813,216	5	441.253,48 517.811,428	3.278
5	441.253,48 517.811,428	6	441.247,204 517.808,12	7.095

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	441.247,204 517.808,12	1	441.246,764 517.806,757	1.432

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

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

**DATE DESPRE IMOBILUL NR. 3585**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		370	Sector cadastral:78 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMÂN , CIF:9999999999999, DOMENIUL PUBLIC	A1
Act Normativ nr. 107, din 25/09/1996 emis de PARLAMENTUL ROMÂNIEI (+ Adeverința nr. 3911/22.02.2023 emisă de Administrația Bazinală de Apă Mureș);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) MINISTERUL MEDIULUI, APELOR ȘI PĂDURILOR prin ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE , CIF:24326056	A1

C. Partea III. SARCINI .

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

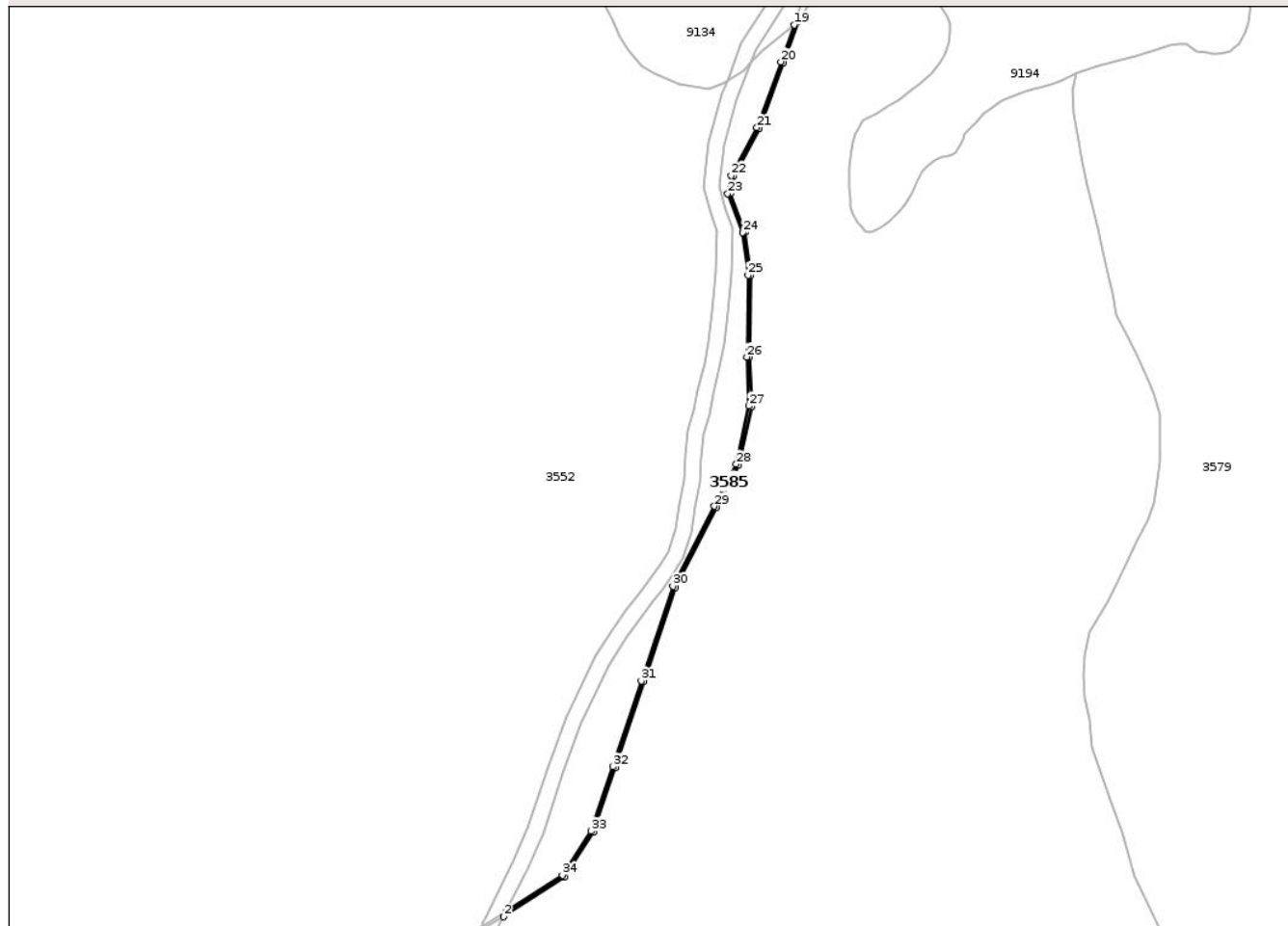
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	370	

* 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	370	66	2243	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	441.256,227 517.813,216	2	441.255,311 517.811,427	2.01
3	441.278,294 517.826,381	4	441.289,321 517.843,306	20.2
5	441.297,485 517.867,78	6	441.308,308 517.900,223	34.2
7	441.320,207 517.935,89	8	441.335,872 517.966,066	34.0
9	441.344,165 517.982,042	10	441.349,14 518.004,293	22.8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	441.255,311 517.811,427	3	441.278,294 517.826,381	27.42
4	441.289,321 517.843,306	5	441.297,485 517.867,78	25.8
6	441.308,308 517.900,223	7	441.320,207 517.935,89	37.6
8	441.335,872 517.966,066	9	441.344,165 517.982,042	18.0
10	441.349,14 518.004,293	11	441.348,31 518.022,874	18.6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	441.348,31 518.022,874	12	441.348,764 518.053,871	31.0
13	441.346,667 518.070,136	14	441.341,038 518.084,685	15.6
15	441.342,313 518.091,161	16	441.351,956 518.109,138	20.4
17	441.361,01 518.134,06	18	441.366,635 518.149,544	16.473
19	441.365,126 518.148,319	20	441.360,07 518.134,402	14.807
21	441.351,04 518.109,547	22	441.341,361 518.091,501	20.478
23	441.340,0 518.084,594	24	441.345,69 518.069,888	15.768
25	441.347,763 518.053,814	26	441.347,31 518.022,859	30.958
27	441.348,134 518.004,381	28	441.343,218 517.982,387	22.537
29	441.334,984 517.966,527	30	441.319,283 517.936,281	34.079
31	441.307,359 517.900,539	32	441.296,536 517.868,097	34.2
33	441.288,413 517.843,744	34	441.277,572 517.827,104	19.86

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	441.348,764 518.053,871	13	441.346,667 518.070,136	16.4
14	441.341,038 518.084,685	15	441.342,313 518.091,161	6.6
16	441.351,956 518.109,138	17	441.361,01 518.134,06	26.516
18	441.366,635 518.149,544	19	441.365,126 518.148,319	1.943
20	441.360,07 518.134,402	21	441.351,04 518.109,547	26.444
22	441.341,361 518.091,501	23	441.340,0 518.084,594	7.04
24	441.345,69 518.069,888	25	441.347,763 518.053,814	16.207
26	441.347,31 518.022,859	27	441.348,134 518.004,381	18.497
28	441.343,218 517.982,387	29	441.334,984 517.966,527	17.87
30	441.319,283 517.936,281	31	441.307,359 517.900,539	37.679
32	441.296,536 517.868,097	33	441.288,413 517.843,744	25.672
34	441.277,572 517.827,104	1	441.256,227 517.813,216	25.465

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

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

**DATE DESPRE IMOBILUL NR. 3545**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		7.783.500	Sector cadastral:70 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) STATUL ROMÂN- domeniul public , CIF:9999999999999		
Act Normativ nr. 46, din 19/03/2008 emis de PARLAMENTUL ROMÂNIEI (+Adeverința nr. 1086 din 15.02.2023 emisă de Ocolul silvic Medias);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
1) REGIA NAȚIONALĂ A PĂDURILOR- ROMSILVA prin Ocolul silvic Medias, CIF:1590120		

C. Partea III. SARCINI .

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

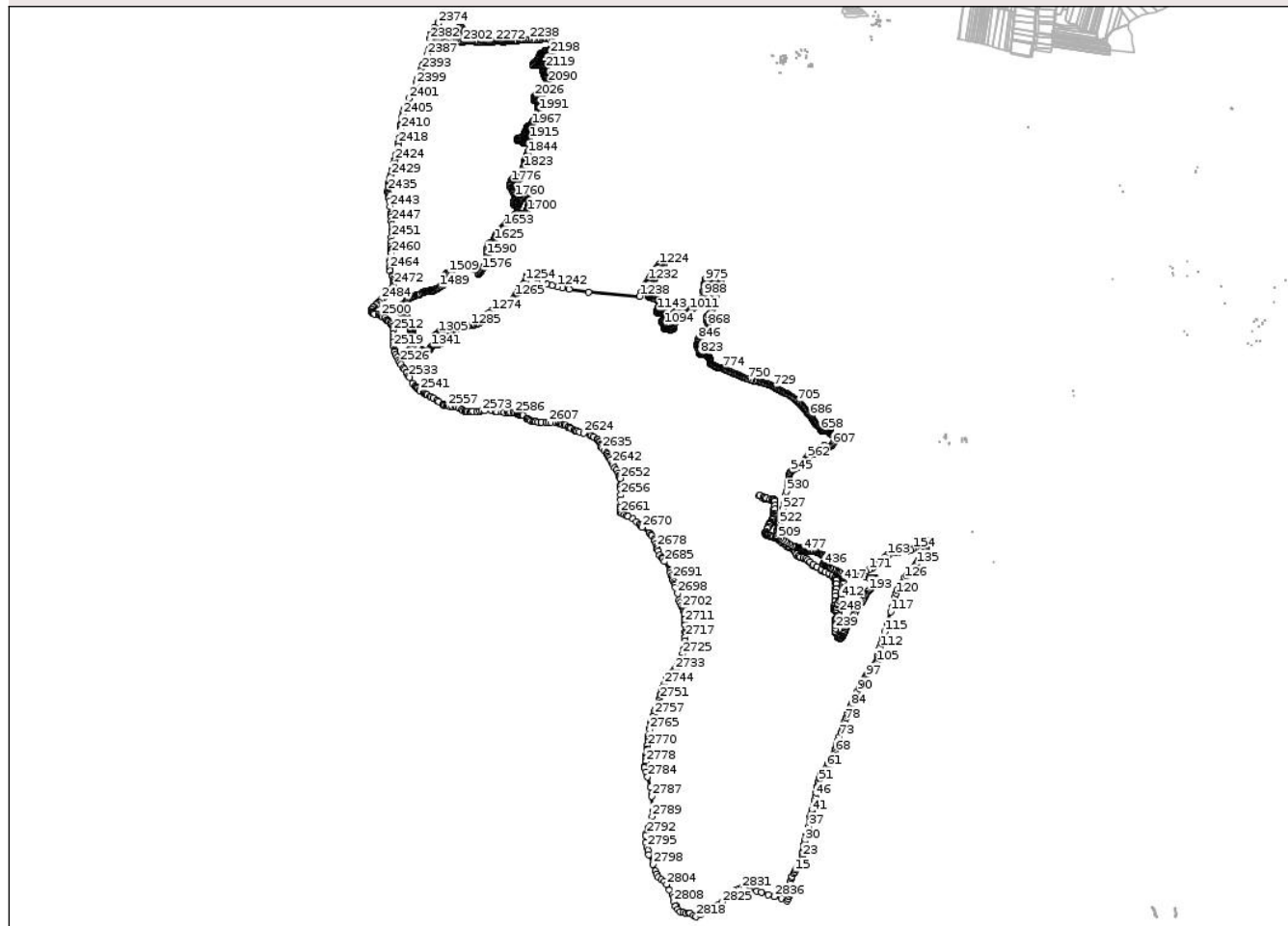
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	7.783.500	

* 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	padure	NU	7.783.500	65	2236/1/1/1	-	UA41%-55, UA58-64

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	440.338,154 516.526,848	2	440.377,806 516.510,43	42.917	2	440.377,806 516.510,43	3	440.389,0 516.524,046	17.627	3	440.389,0 516.524,046	4	440.390,788 516.538,465	14.529
4	440.390,788 516.538,465	5	440.392,48 516.545,582	7.316	5	440.392,48 516.545,582	6	440.394,237 516.562,468	16.977	6	440.394,237 516.562,468	7	440.396,073 516.583,581	21.193
7	440.396,073 516.583,581	8	440.398,189 516.604,69	21.215	8	440.398,189 516.604,69	9	440.400,308 516.625,962	21.377	9	440.400,308 516.625,962	10	440.401,296 516.639,211	13.286
10	440.401,296 516.639,211	11	440.403,486 516.652,717	13.682	11	440.403,486 516.652,717	12	440.408,496 516.670,196	18.183	12	440.408,496 516.670,196	13	440.414,358 516.681,514	12.746
13	440.414,358 516.681,514	14	440.424,952 516.703,688	24.575	14	440.424,952 516.703,688	15	440.433,5 516.718,821	17.38	15	440.433,5 516.718,821	16	440.441,121 516.729,322	12.975
16	440.441,121 516.729,322	17	440.450,245 516.741,982	15.605	17	440.450,245 516.741,982	18	440.461,535 516.756,289	18.225	18	440.461,535 516.756,289	19	440.471,501 516.768,742	15.95

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	440.471,501 516.768,742	20	440.478,838 516.781,639	14.83 8
22	440.486,325 516.807,762	23	440.488,16 516.826,195	18.52 4
25	440.492,177 516.861,717	26	440.495,083 516.877,264	15.81 7
28	440.500,588 516.908,107	29	440.502,494 516.923,724	15.73 3
31	440.510,264 516.949,272	32	440.515,915 516.967,49	19.07 4
34	440.520,785 516.992,542	35	440.523,618 517.004,44	12.23
37	440.533,797 517.042,829	38	440.539,652 517.071,534	29.29 6
40	440.550,039 517.126,705	41	440.555,663 517.147,913	21.94 1
43	440.567,407 517.190,086	44	440.572,463 517.210,311	20.84 7
46	440.580,858 517.256,956	47	440.585,832 517.281,007	24.56
49	440.595,777 517.326,755	50	440.598,961 517.347,236	20.72 7
52	440.608,417 517.379,679	53	440.611,272 517.385,784	6.74
55	440.623,5 517.412,463	56	440.626,666 517.418,254	6.6
58	440.640,837 517.433,762	59	440.649,205 517.443,858	13.11 2
61	440.663,984 517.466,378	62	440.671,794 517.481,893	17.37
64	440.680,677 517.500,733	65	440.690,201 517.518,18	19.87 7
67	440.710,48 517.557,218	68	440.720,834 517.575,503	21.01 2
70	440.729,836 517.610,858	71	440.735,24 517.630,589	20.45 8
73	440.753,33 517.682,629	74	440.763,323 517.711,881	30.91 2
76	440.778,529 517.752,188	77	440.785,82 517.778,141	26.95 8
79	440.800,129 517.814,034	80	440.807,152 517.834,671	21.79 9
82	440.819,216 517.865,464	83	440.824,705 517.878,942	14.55 3
85	440.842,621 517.921,2	86	440.850,81 517.936,834	17.64 9
88	440.868,628 517.967,704	89	440.873,767 517.981,524	14.74 4
91	440.893,924 518.028,136	92	440.905,772 518.051,839	26.49 9
94	440.920,526 518.079,106	95	440.930,611 518.093,397	17.49 1
97	440.942,965 518.109,655	98	440.948,402 518.122,671	14.10 6
100	440.965,339 518.146,543	101	440.976,943 518.161,006	18.54 2
103	440.997,549 518.188,88	104	441.007,542 518.201,111	15.79 5
106	441.024,855 518.226,481	107	441.034,583 518.240,374	16.96
109	441.029,442 518.264,137	110	441.033,601 518.283,696	19.99 6
112	441.043,75 518.320,446	113	441.053,738 518.348,593	29.86 6
115	441.075,462 518.430,763	116	441.095,521 518.491,776	64.22 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	440.478,838 516.781,639	21	440.483,574 516.794,512	13.71 6
23	440.488,16 516.826,195	24	440.489,996 516.845,318	19.21 1
26	440.495,083 516.877,264	27	440.497,764 516.889,951	12.96 7
29	440.502,494 516.923,724	30	440.505,317 516.934,788	11.41 9
32	440.515,915 516.967,49	33	440.518,879 516.980,279	13.12 8
35	440.523,618 517.004,44	36	440.528,509 517.027,055	23.13 9
38	440.539,652 517.071,534	39	440.545,002 517.106,591	35.46 3
41	440.555,663 517.147,913	42	440.561,457 517.165,955	18.94 9
44	440.572,463 517.210,311	45	440.576,537 517.233,799	23.83 9
47	440.585,832 517.281,007	48	440.591,947 517.304,979	24.73 9
50	440.598,961 517.347,236	51	440.604,584 517.366,119	19.70 2
53	440.611,272 517.385,784	54	440.616,978 517.399,326	14.69 6
56	440.626,666 517.418,254	57	440.633,625 517.425,95	10.37 5
59	440.649,205 517.443,858	60	440.656,116 517.452,944	11.41 6
62	440.671,794 517.481,893	63	440.675,112 517.488,785	7.649
65	440.690,201 517.518,18	66	440.700,127 517.537,962	22.13 4
68	440.720,834 517.575,503	69	440.726,238 517.593,336	18.63 4
71	440.735,24 517.630,589	72	440.742,528 517.652,562	23.15
74	440.763,323 517.711,881	75	440.771,6 517.736,913	26.36 4
77	440.785,82 517.778,141	78	440.794,283 517.798,131	21.70 8
80	440.807,152 517.834,671	81	440.812,281 517.847,342	13.66 9
83	440.824,705 517.878,942	84	440.833,982 517.900,574	23.53 7
86	440.850,81 517.936,834	87	440.861,611 517.953,956	20.24 4
89	440.873,767 517.981,524	90	440.883,303 518.005,335	25.64 9
92	440.905,772 518.051,839	93	440.913,009 518.065,146	15.14 8
95	440.930,611 518.093,397	96	440.937,521 518.104,515	13.09 1
98	440.948,402 518.122,671	99	440.955,535 518.132,461	12.11 3
101	440.976,943 518.161,006	102	440.987,433 518.175,283	17.71 6
104	441.007,542 518.201,111	105	441.016,481 518.213,904	15.60 6
107	441.034,583 518.240,374	108	441.030,152 518.257,145	17.34 7
110	441.033,601 518.283,696	111	441.038,474 518.304,738	21.59 9
113	441.053,738 518.348,593	114	441.063,204 518.383,352	36.02 5
116	441.095,521 518.491,776	117	441.118,739 518.572,894	84.37 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	440.483,574 516.794,512	22	440.486,325 516.807,762	13.53 2
24	440.489,996 516.845,318	25	440.492,177 516.861,717	16.54 3
27	440.497,764 516.889,951	28	440.500,588 516.908,107	18.37 4
30	440.505,317 516.934,788	31	440.510,264 516.949,272	15.30 5
33	440.518,879 516.980,279	34	440.520,785 516.992,542	12.41
36	440.528,509 517.027,055	37	440.533,797 517.042,829	16.63 6
39	440.545,002 517.106,591	40	440.550,039 517.126,705	20.73 5
42	440.561,457 517.165,955	43	440.567,407 517.190,086	24.85 4
45	440.576,537 517.233,799	46	440.580,858 517.256,956	23.55 7
48	440.591,947 517.304,979	49	440.595,777 517.326,755	22.11 1
51	440.604,584 517.366,119	52	440.608,417 517.379,679	14.09 1
54	440.616,978 517.399,326	55	440.623,5 517.412,463	14.66 7
57	440.633,625 517.425,95	58	440.640,837 517.433,762	10.63 3
60	440.656,116 517.452,944	61	440.663,984 517.466,378	15.56 8
63	440.675,112 517.488,785	64	440.680,677 517.500,733	13.18
66	440.700,127 517.537,962	67	440.710,48 517.557,218	21.86 2
69	440.726,238 517.593,336	70	440.729,836 517.610,858	17.88 7
72	440.742,528 517.652,562	73	440.753,33 517.682,629	31.94 8
75	440.771,6 517.736,913	76	440.778,529 517.752,188	16.77 3
78	440.794,283 517.798,131	79	440.800,129 517.814,034	16.94 4
81	440.812,281 517.847,342	82	440.819,216 517.865,464	19.40 4
84	440.833,982 517.900,574	85	440.842,621 517.921,2	22.36 2
87	440.861,611 517.953,956	88	440.868,628 517.967,704	15.43 5
90	440.883,303 518.005,335	91	440.893,924 518.028,136	25.15 4
93	440.913,009 518.065,146	94	440.920,526 518.079,106	15.85 5
96	440.937,521 518.104,515	97	440.942,965 518.109,655	7.486
99	440.955,535 518.132,461	100	440.965,339 518.146,543	17.15 9
102	440.987,433 518.175,283	103	440.997,549 518.188,88	16.94 7
105	441.016,481 518.213,904	106	441.024,855 518.226,481	15.11
108	441.030,152 518.257,145	109	441.029,442 518.264,137	7.028
111	441.038,474 518.304,738	112	441.043,75 518.320,446	16.57
114	441.063,204 518.383,352	115	441.075,462 518.430,763	48.97
117	441.118,739 518.572,894	118	441.132,009 518.607,689	37.23 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	441.132,009 518.607,689	119	441.151,231 518.675,687	70.66 3	119	441.151,231 518.675,687	120	441.157,928 518.702,476	27.61 4	120	441.157,928 518.702,476	121	441.163,772 518.725,849	24.09 2
121	441.163,772 518.725,849	122	441.180,214 518.754,302	32.86 2	122	441.180,214 518.754,302	123	441.186,375 518.762,778	10.47 9	123	441.186,375 518.762,778	124	441.188,812 518.765,477	3.636
124	441.188,812 518.765,477	125	441.198,546 518.779,5	17.07	125	441.198,546 518.779,5	126	441.216,271 518.808,015	33.57 5	126	441.216,271 518.808,015	127	441.219,796 518.816,088	8.808
127	441.219,796 518.816,088	128	441.234,58 518.828,168	19.09 2	128	441.234,58 518.828,168	129	441.241,673 518.836,453	10.90 7	129	441.241,673 518.836,453	130	441.252,859 518.847,594	15.78 7
130	441.252,859 518.847,594	131	441.263,176 518.858,191	14.78 9	131	441.263,176 518.858,191	132	441.274,328 518.872,12	17.84 4	132	441.274,328 518.872,12	133	441.285,621 518.886,334	18.15 4
133	441.285,621 518.886,334	134	441.294,498 518.901,137	17.26 1	134	441.294,498 518.901,137	135	441.302,72 518.914,661	15.82 7	135	441.302,72 518.914,661	136	441.312,292 518.930,07	18.14
136	441.312,292 518.930,07	137	441.321,66 518.946,246	18.69 3	137	441.321,66 518.946,246	138	441.330,876 518.961,667	17.96 5	138	441.330,876 518.961,667	139	441.341,83 518.976,21	18.20 7
139	441.341,83 518.976,21	140	441.352,327 518.989,572	16.99 2	140	441.352,327 518.989,572	141	441.360,006 518.999,356	12.43 8	141	441.360,006 518.999,356	142	441.366,815 519.010,825	13.33 7
142	441.366,815 519.010,825	143	441.371,268 519.024,745	14.61 5	143	441.371,268 519.024,745	144	441.374,491 519.038,208	13.84 4	144	441.374,491 519.038,208	145	441.378,995 519.049,779	12.41 7
145	441.378,995 519.049,779	146	441.386,266 519.063,187	15.25 2	146	441.386,266 519.063,187	147	441.388,928 519.069,652	6.991	147	441.388,928 519.069,652	148	441.397,532 519.079,209	12.86
148	441.397,532 519.079,209	149	441.382,217 519.077,954	15.36 6	149	441.382,217 519.077,954	150	441.363,84 519.072,21	19.25 4	150	441.363,84 519.072,21	151	441.342,016 519.059,839	25.08 6
151	441.342,016 519.059,839	152	441.322,232 519.049,29	22.42 1	152	441.322,232 519.049,29	153	441.295,659 519.032,938	31.2	153	441.295,659 519.032,938	154	441.278,245 519.022,442	20.33 3
154	441.278,245 519.022,442	155	441.262,029 519.012,906	18.81 3	155	441.262,029 519.012,906	156	441.238,274 519.004,485	25.20 3	156	441.238,274 519.004,485	157	441.204,966 519.001,564	33.43 6
157	441.204,966 519.001,564	158	441.176,514 518.997,905	28.68 6	158	441.176,514 518.997,905	159	441.151,93 518.992,901	25.08 8	159	441.151,93 518.992,901	160	441.146,284 518.993,704	5.703
160	441.146,284 518.993,704	161	441.142,585 518.994,024	3.713	161	441.142,585 518.994,024	162	441.107,666 518.981,433	37.12	162	441.107,666 518.981,433	163	441.094,505 518.974,716	14.77 5
163	441.094,505 518.974,716	164	441.077,485 518.961,788	21.37 3	164	441.077,485 518.961,788	165	441.061,317 518.948,321	21.04 2	165	441.061,317 518.948,321	166	441.044,591 518.933,81	22.14 3
166	441.044,591 518.933,81	167	441.028,137 518.918,919	22.19 3	167	441.028,137 518.918,919	168	441.013,835 518.905,684	19.48 6	168	441.013,835 518.905,684	169	440.999,236 518.892,579	19.61 8
169	440.999,236 518.892,579	170	440.983,84 518.882,584	18.35 6	170	440.983,84 518.882,584	171	440.963,954 518.872,704	22.20 5	171	440.963,954 518.872,704	172	440.941,462 518.860,746	25.47 3
172	440.941,462 518.860,746	173	440.921,549 518.849,514	22.86 2	173	440.921,549 518.849,514	174	440.907,718 518.839,402	17.13 4	174	440.907,718 518.839,402	175	440.903,708 518.834,766	6.129
175	440.903,708 518.834,766	176	440.898,516 518.827,965	8.556	176	440.898,516 518.827,965	177	440.899,78 518.826,211	2.162	177	440.899,78 518.826,211	178	440.923,185 518.822,084	23.76 7
178	440.923,185 518.822,084	179	440.941,467 518.819,841	18.41 9	179	440.941,467 518.819,841	180	440.964,406 518.817,705	23.03 8	180	440.964,406 518.817,705	181	440.977,809 518.816,675	13.44 2
181	440.977,809 518.816,675	182	440.991,081 518.816,095	13.28 4	182	440.991,081 518.816,095	183	441.003,48 518.815,253	12.42 8	183	441.003,48 518.815,253	184	441.009,537 518.813,258	6.377
184	441.009,537 518.813,258	185	441.013,66 518.811,006	4.698	185	441.013,66 518.811,006	186	441.017,075 518.807,145	5.155	186	441.017,075 518.807,145	187	441.020,323 518.801,394	6.604
187	441.020,323 518.801,394	188	441.016,221 518.788,899	13.15 1	188	441.016,221 518.788,899	189	441.006,923 518.776,172	15.76 2	189	441.006,923 518.776,172	190	440.997,149 518.766,119	14.02 1
190	440.997,149 518.766,119	191	440.981,356 518.746,871	24.89 8	191	440.981,356 518.746,871	192	440.972,963 518.735,932	13.78 8	192	440.972,963 518.735,932	193	440.963,769 518.726,805	12.95 5
193	440.963,769 518.726,805	194	440.955,553 518.715,865	13.68 1	194	440.955,553 518.715,865	195	440.948,387 518.705,768	12.38 2	195	440.948,387 518.705,768	196	440.940,613 518.693,945	14.14 9
196	440.940,613 518.693,945	197	440.937,253 518.685,427	9.158	197	440.937,253 518.685,427	198	440.932,483 518.673,869	12.50 3	198	440.932,483 518.673,869	199	440.924,975 518.662,753	13.41 4
199	440.924,975 518.662,753	200	440.918,516 518.651,413	13.05 1	200	440.918,516 518.651,413	201	440.911,627 518.639,414	13.83 6	201	440.911,627 518.639,414	202	440.904,729 518.630,023	11.65 2
202	440.904,729 518.630,023	203	440.898,721 518.620,053	11.64	203	440.898,721 518.620,053	204	440.891,909 518.608,537	13.38	204	440.891,909 518.608,537	205	440.881,839 518.596,803	15.46 3
205	440.881,839 518.596,803	206	440.871,58 518.583,352	16.91 6	206	440.871,58 518.583,352	207	440.864,514 518.572,943	12.58 1	207	440.864,514 518.572,943	208	440.860,532 518.562,578	11.10 4
208	440.860,532 518.562,578	209	440.857,793 518.554,99	8.066	209	440.857,793 518.554,99	210	440.853,289 518.543,609	12.24	210	440.853,289 518.543,609	211	440.847,714 518.532,09	12.79 8
211	440.847,714 518.532,09	212	440.841,972 518.522,033	11.58 1	212	440.841,972 518.522,033	213	440.837,083 518.514,055	9.356	213	440.837,083 518.514,055	214	440.827,389 518.502,095	15.39 6
214	440.827,389 518.502,095	215	440.820,369 518.493,519	11.08 3	215	440.820,369 518.493,519	216	440.815,059 518.484,781	10.22 5	216	440.815,059 518.484,781	217	440.810,214 518.476,693	9.428

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
217	440.810,214 518.476,693	218	440.805,417 518.466,356	11.39 6	218	440.805,417 518.466,356	219	440.801,428 518.454,852	12.17 7	219	440.801,428 518.454,852	220	440.796,003 518.442,224	13.74 4
220	440.796,003 518.442,224	221	440.791,626 518.431,627	11.46 5	221	440.791,626 518.431,627	222	440.787,839 518.423,116	9.316	222	440.787,839 518.423,116	223	440.783,222 518.411,74	12.27 7
223	440.783,222 518.411,74	224	440.777,666 518.401,625	11.54	224	440.777,666 518.401,625	225	440.772,988 518.394,262	8.723	225	440.772,988 518.394,262	226	440.770,691 518.391,156	3.863
226	440.770,691 518.391,156	227	440.766,315 518.387,792	5.52	227	440.766,315 518.387,792	228	440.759,024 518.384,223	8.118	228	440.759,024 518.384,223	229	440.754,9 518.383,491	4.187
229	440.754,9 518.383,491	230	440.747,828 518.385,66	7.397	230	440.747,828 518.385,66	231	440.743,797 518.388,448	4.901	231	440.743,797 518.388,448	232	440.740,57 518.394,583	6.931
232	440.740,57 518.394,583	233	440.738,704 518.400,68	6.377	233	440.738,704 518.400,68	234	440.737,527 518.408,674	8.08	234	440.737,527 518.408,674	235	440.734,044 518.416,694	8.744
235	440.734,044 518.416,694	236	440.726,826 518.422,858	9.492	236	440.726,826 518.422,858	237	440.724,078 518.427,248	5.179	237	440.724,078 518.427,248	238	440.722,782 518.435,853	8.702
238	440.722,782 518.435,853	239	440.725,292 518.454,217	18.53 5	239	440.725,292 518.454,217	240	440.725,381 518.473,056	18.84	240	440.725,381 518.473,056	241	440.725,207 518.489,323	16.26 8
241	440.725,207 518.489,323	242	440.723,941 518.503,433	14.16 6	242	440.723,941 518.503,433	243	440.724,691 518.514,068	10.66 1	243	440.724,691 518.514,068	244	440.726,768 518.522,787	8.964
244	440.726,768 518.522,787	245	440.730,068 518.531,751	9.552	245	440.730,068 518.531,751	246	440.739,159 518.544,711	15.83	246	440.739,159 518.544,711	247	440.749,061 518.561,403	19.40 8
247	440.749,061 518.561,403	248	440.751,744 518.572,222	11.14 7	248	440.751,744 518.572,222	249	440.750,299 518.585,95	13.80 4	249	440.750,299 518.585,95	250	440.751,851 518.610,527	24.62 5
250	440.751,851 518.610,527	251	440.758,295 518.647,503	37.53 4	251	440.758,295 518.647,503	252	440.749,953 518.628,76	20.51 6	252	440.749,953 518.628,76	253	440.746,004 518.619,678	9.903
253	440.746,004 518.619,678	254	440.740,123 518.602,344	18.30 5	254	440.740,123 518.602,344	255	440.736,322 518.588,37	14.48 2	255	440.736,322 518.588,37	256	440.730,822 518.579,089	10.78 8
256	440.730,822 518.579,089	257	440.720,482 518.580,144	10.39 4	257	440.720,482 518.580,144	258	440.714,66 518.586,56	8.664	258	440.714,66 518.586,56	259	440.714,307 518.595,684	9.132
259	440.714,307 518.595,684	260	440.718,5 518.620,805	25.46 8	260	440.718,5 518.620,805	261	440.720,571 518.651,842	31.10 6	261	440.720,571 518.651,842	262	440.720,716 518.687,963	36.12 1
262	440.720,716 518.687,963	263	440.720,112 518.712,928	24.97 3	263	440.720,112 518.712,928	264	440.723,845 518.740,202	27.52 8	264	440.723,845 518.740,202	265	440.724,878 518.774,036	33.84 9
265	440.724,878 518.774,036	266	440.725,76 518.797,9	23.88 1	266	440.725,76 518.797,9	267	440.724,191 518.805,408	7.67	267	440.724,191 518.805,408	268	440.718,157 518.812,853	9.583
268	440.718,157 518.812,853	269	440.717,301 518.813,91	1.36	269	440.717,301 518.813,91	270	440.699,282 518.827,263	22.42 7	270	440.699,282 518.827,263	271	440.676,34 518.840,874	26.67 5
271	440.676,34 518.840,874	272	440.648,736 518.856,587	31.76 3	272	440.648,736 518.856,587	273	440.622,972 518.870,147	29.11 5	273	440.622,972 518.870,147	274	440.589,255 518.888,774	38.51 9
274	440.589,255 518.888,774	275	440.562,768 518.905,207	31.17 1	275	440.562,768 518.905,207	276	440.541,586 518.923,662	28.09 4	276	440.541,586 518.923,662	277	440.524,453 518.939,203	23.13 1
277	440.524,453 518.939,203	278	440.509,276 518.949,165	18.15 4	278	440.509,276 518.949,165	279	440.495,754 518.954,624	14.58 3	279	440.495,754 518.954,624	280	440.474,022 518.960,137	22.42 1
280	440.474,022 518.960,137	281	440.456,644 518.966,548	18.52 2	281	440.456,644 518.966,548	282	440.444,352 518.980,558	18.63 8	282	440.444,352 518.980,558	283	440.433,448 518.999,079	21.49 2
283	440.433,448 518.999,079	284	440.427,615 519.010,166	12.52 8	284	440.427,615 519.010,166	285	440.415,825 519.019,416	14.98 6	285	440.415,825 519.019,416	286	440.389,526 519.033,543	29.85 3
286	440.389,526 519.033,543	287	440.374,927 519.043,918	17.91	287	440.374,927 519.043,918	288	440.361,538 519.053,745	16.60 9	288	440.361,538 519.053,745	289	440.338,857 519.068,35	26.97 6
289	440.338,857 519.068,35	290	440.321,488 519.082,571	22.44 8	290	440.321,488 519.082,571	291	440.313,193 519.090,711	11.62 2	291	440.313,193 519.090,711	292	440.301,764 519.097,164	13.12 5
292	440.301,764 519.097,164	293	440.298,593 519.098,707	3.526	293	440.298,593 519.098,707	294	440.293,562 519.101,154	5.595	294	440.293,562 519.101,154	295	440.282,682 519.103,872	11.21 5
295	440.282,682 519.103,872	296	440.271,381 519.107,205	11.78 2	296	440.271,381 519.107,205	297	440.261,54 519.110,124	10.26 4	297	440.261,54 519.110,124	298	440.261,062 519.110,266	0.499
298	440.261,062 519.110,266	299	440.256,24 519.111,696	5.029	299	440.256,24 519.111,696	300	440.243,915 519.115,798	12.99	300	440.243,915 519.115,798	301	440.242,21 519.116,366	1.797
301	440.242,21 519.116,366	302	440.238,2 519.118,537	4.56	302	440.238,2 519.118,537	303	440.231,923 519.121,934	7.138	303	440.231,923 519.121,934	304	440.227,889 519.125,642	5.479
304	440.227,889 519.125,642	305	440.223,49 519.129,687	5.977	305	440.223,49 519.129,687	306	440.224,93 519.142,341	12.73 6	306	440.224,93 519.142,341	307	440.235,165 519.168,506	28.09 5
307	440.235,165 519.168,506	308	440.242,421 519.183,567	16.71 8	308	440.242,421 519.183,567	309	440.248,99 519.194,472	12.73	309	440.248,99 519.194,472	310	440.253,423 519.201,515	8.322
310	440.253,423 519.201,515	311	440.255,793 519.204,671	3.947	311	440.255,793 519.204,671	312	440.260,835 519.211,384	8.395	312	440.260,835 519.211,384	313	440.266,838 519.220,02	10.51 8
313	440.266,838 519.220,02	314	440.271,558 519.229,848	10.90 2	314	440.271,558 519.229,848	315	440.274,591 519.236,865	7.644	315	440.274,591 519.236,865	316	440.278,075 519.247,793	11.47

Punct început	X / Y	Punct sfârșit	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	440.278,075 519.247,793	317	440.280,771 519.257,578	10.15	317	440.280,771 519.257,578	318	440.281,708 519.265,426	7.904	318	440.281,708 519.265,426	319	440.282,857 519.277,784	12.41 2
319	440.282,857 519.277,784	320	440.284,949 519.305,12	27.41 5	320	440.284,949 519.305,12	321	440.286,223 519.333,599	28.50 8	321	440.286,223 519.333,599	322	440.285,968 519.362,219	28.62 1
322	440.285,968 519.362,219	323	440.284,887 519.368,165	6.044	323	440.284,887 519.368,165	324	440.281,874 519.370,745	3.967	324	440.281,874 519.370,745	325	440.276,071 519.370,954	5.807
325	440.276,071 519.370,954	326	440.257,082 519.371,639	19.00 1	326	440.257,082 519.371,639	327	440.228,591 519.377,284	29.04 5	327	440.228,591 519.377,284	328	440.216,631 519.381,91	12.82 4
328	440.216,631 519.381,91	329	440.205,349 519.386,274	12.09 6	329	440.205,349 519.386,274	330	440.179,29 519.400,244	29.56 8	330	440.179,29 519.400,244	331	440.182,124 519.405,532	6.0
331	440.182,124 519.405,532	332	440.207,858 519.391,737	29.19 9	332	440.207,858 519.391,737	333	440.218,795 519.387,506	11.72 7	333	440.218,795 519.387,506	334	440.230,269 519.383,068	12.30 2
334	440.230,269 519.383,068	335	440.257,778 519.377,618	28.04 3	335	440.257,778 519.377,618	336	440.276,287 519.376,95	18.52 1	336	440.276,287 519.376,95	337	440.284,184 519.376,665	7.902
337	440.284,184 519.376,665	338	440.290,409 519.371,336	8.195	338	440.290,409 519.371,336	339	440.291,963 519.362,786	8.69	339	440.291,963 519.362,786	340	440.292,224 519.333,492	29.29 5
340	440.292,224 519.333,492	341	440.290,939 519.304,757	28.76 4	341	440.290,939 519.304,757	342	440.288,836 519.277,278	27.55 9	342	440.288,836 519.277,278	343	440.287,676 519.264,793	12.53 9
343	440.287,676 519.264,793	344	440.286,675 519.256,419	8.433	344	440.286,675 519.256,419	345	440.283,827 519.246,084	10.72	345	440.283,827 519.246,084	346	440.280,217 519.234,758	11.88 7
346	440.280,217 519.234,758	347	440.277,019 519.227,358	8.062	347	440.277,019 519.227,358	348	440.272,038 519.216,99	11.50 2	348	440.272,038 519.216,99	349	440.265,698 519.207,869	11.10 8
349	440.265,698 519.207,869	350	440.260,591 519.201,068	8.505	350	440.260,591 519.201,068	351	440.258,369 519.198,11	3.7	351	440.258,369 519.198,11	352	440.254,099 519.191,325	8.016
352	440.254,099 519.191,325	353	440.247,705 519.180,711	12.39 2	353	440.247,705 519.180,711	354	440.240,67 519.166,107	16.21	354	440.240,67 519.166,107	355	440.230,803 519.140,885	27.08 4
355	440.230,803 519.140,885	356	440.229,796 519.132,04	8.902	356	440.229,796 519.132,04	357	440.231,95 519.130,059	2.926	357	440.231,95 519.130,059	358	440.235,434 519.126,856	4.733
358	440.235,434 519.126,856	359	440.241,056 519.123,813	6.392	359	440.241,056 519.123,813	360	440.244,604 519.121,893	4.035	360	440.244,604 519.121,893	361	440.245,81 519.121,491	1.271
361	440.245,81 519.121,491	362	440.258,041 519.117,42	12.89 1	362	440.258,041 519.117,42	363	440.262,768 519.116,018	4.93	363	440.262,768 519.116,018	364	440.263,247 519.115,876	0.5
364	440.263,247 519.115,876	365	440.273,082 519.112,958	10.25 9	365	440.273,082 519.112,958	366	440.284,258 519.109,662	11.65 2	366	440.284,258 519.109,662	367	440.295,624 519.106,823	11.71 5
367	440.295,624 519.106,823	368	440.301,217 519.104,102	6.221	368	440.301,217 519.104,102	369	440.304,554 519.102,479	3.71	369	440.304,554 519.102,479	370	440.316,831 519.095,547	14.09 9
370	440.316,831 519.095,547	371	440.325,498 519.087,043	12.14 2	371	440.325,498 519.087,043	372	440.342,394 519.073,209	21.83 6	372	440.342,394 519.073,209	373	440.364,94 519.058,69	26.81 7
373	440.364,94 519.058,69	374	440.378,44 519.048,782	16.74 6	374	440.378,44 519.048,782	375	440.392,696 519.038,651	17.48 9	375	440.392,696 519.038,651	376	440.419,121 519.024,457	29.99 7
376	440.419,121 519.024,457	377	440.432,328 519.014,094	16.78 7	377	440.432,328 519.014,094	378	440.438,691 519.002,0	13.66 7	378	440.438,691 519.002,0	379	440.449,235 518.984,09	20.78 3
379	440.449,235 518.984,09	380	440.460,15 518.971,65	16.54 9	380	440.460,15 518.971,65	381	440.475,802 518.965,876	16.68 4	381	440.475,802 518.965,876	382	440.497,623 518.960,34	22.51 2
382	440.497,623 518.960,34	383	440.512,073 518.954,507	15.58 3	383	440.512,073 518.954,507	384	440.528,137 518.943,962	19.21 6	384	440.528,137 518.943,962	385	440.545,573 518.928,147	23.54
385	440.545,573 518.928,147	386	440.566,344 518.910,049	27.54 9	386	440.566,344 518.910,049	387	440.592,289 518.893,952	30.53 4	387	440.592,289 518.893,952	388	440.625,82 518.875,428	38.30 7
388	440.625,82 518.875,428	389	440.651,618 518.861,85	29.15 3	389	440.651,618 518.861,85	390	440.679,355 518.846,061	31.91 6	390	440.679,355 518.846,061	391	440.702,608 518.832,267	27.03 7
391	440.702,608 518.832,267	392	440.721,484 518.818,278	23.49 4	392	440.721,484 518.818,278	393	440.722,819 518.816,631	2.12	393	440.722,819 518.816,631	394	440.729,767 518.808,058	11.03 5
394	440.729,767 518.808,058	395	440.731,783 518.798,41	9.855	395	440.731,783 518.798,41	396	440.730,875 518.773,834	24.59 4	396	440.730,875 518.773,834	397	440.729,833 518.739,702	34.14 7
397	440.729,833 518.739,702	398	440.726,122 518.712,592	27.36 3	398	440.726,122 518.712,592	399	440.726,717 518.688,024	24.57 5	399	440.726,717 518.688,024	400	440.726,57 518.651,63	36.39 4
400	440.726,57 518.651,63	401	440.724,466 518.620,11	31.59 1	401	440.724,466 518.620,11	402	440.720,327 518.595,302	25.15	402	440.720,327 518.595,302	403	440.720,571 518.588,974	6.333
403	440.720,571 518.588,974	404	440.723,379 518.585,879	4.179	404	440.723,379 518.585,879	405	440.727,615 518.585,447	4.258	405	440.727,615 518.585,447	406	440.730,746 518.590,729	6.14
406	440.730,746 518.590,729	407	440.734,382 518.604,097	13.85 3	407	440.734,382 518.604,097	408	440.740,399 518.621,832	18.72 8	408	440.740,399 518.621,832	409	440.744,426 518.631,183	10.18 1
409	440.744,426 518.631,183	410	440.752,806 518.649,926	20.53 1	410	440.752,806 518.649,926	411	440.758,334 518.662,613	13.83 9	411	440.758,334 518.662,613	412	440.763,785 518.675,446	13.94 3
412	440.763,785 518.675,446	413	440.768,578 518.701,279	26.27 3	413	440.768,578 518.701,279	414	440.772,503 518.724,226	23.28	414	440.772,503 518.724,226	415	440.776,321 518.759,859	35.83 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
415	440.776,321 518.759,859	416	440.777,974 518.776,758	16.97 9	416	440.777,974 518.776,758	417	440.780,224 518.790,108	13.53 8	417	440.780,224 518.790,108	418	440.782,567 518.810,072	20.10 2
418	440.782,567 518.810,072	419	440.781,63 518.817,777	7.762	419	440.781,63 518.817,777	420	440.778,041 518.825,513	8.528	420	440.778,041 518.825,513	421	440.772,421 518.833,494	9.761
421	440.772,421 518.833,494	422	440.766,516 518.841,3	9.787	422	440.766,516 518.841,3	423	440.761,259 518.847,645	8.241	423	440.761,259 518.847,645	424	440.755,91 518.852,546	7.255
424	440.755,91 518.852,546	425	440.746,734 518.858,134	10.74 3	425	440.746,734 518.858,134	426	440.734,856 518.863,491	13.03	426	440.734,856 518.863,491	427	440.721,81 518.868,281	13.89 8
427	440.721,81 518.868,281	428	440.712,457 518.873,127	10.53 4	428	440.712,457 518.873,127	429	440.703,2 518.877,246	10.13 2	429	440.703,2 518.877,246	430	440.692,961 518.882,186	11.36 8
430	440.692,961 518.882,186	431	440.684,797 518.886,514	9.24	431	440.684,797 518.886,514	432	440.672,791 518.892,924	13.61	432	440.672,791 518.892,924	433	440.663,997 518.896,915	9.658
433	440.663,997 518.896,915	434	440.652,575 518.902,729	12.81 6	434	440.652,575 518.902,729	435	440.646,51 518.906,272	7.024	435	440.646,51 518.906,272	436	440.642,008 518.909,466	5.52
436	440.642,008 518.909,466	437	440.639,735 518.912,197	3.553	437	440.639,735 518.912,197	438	440.638,684 518.914,93	2.927	438	440.638,684 518.914,93	439	440.639,147 518.917,765	2.873
439	440.639,147 518.917,765	440	440.641,462 518.923,395	6.088	440	440.641,462 518.923,395	441	440.646,093 518.929,557	7.707	441	440.646,093 518.929,557	442	440.651,436 518.934,851	7.522
442	440.651,436 518.934,851	443	440.655,439 518.937,71	4.919	443	440.655,439 518.937,71	444	440.662,41 518.942,583	8.506	444	440.662,41 518.942,583	445	440.667,868 518.946,439	6.683
445	440.667,868 518.946,439	446	440.670,334 518.948,947	3.517	446	440.670,334 518.948,947	447	440.671,093 518.951,942	3.089	447	440.671,093 518.951,942	448	440.670,095 518.954,753	2.983
448	440.670,095 518.954,753	449	440.667,084 518.957,485	4.066	449	440.667,084 518.957,485	450	440.663,836 518.960,188	4.225	450	440.663,836 518.960,188	451	440.658,985 518.963,593	5.926
451	440.658,985 518.963,593	452	440.651,209 518.968,382	9.132	452	440.651,209 518.968,382	453	440.644,52 518.972,294	7.75	453	440.644,52 518.972,294	454	440.637,065 518.976,067	8.355
454	440.637,065 518.976,067	455	440.632,304 518.978,835	5.508	455	440.632,304 518.978,835	456	440.624,721 518.982,198	8.295	456	440.624,721 518.982,198	457	440.617,812 518.986,226	7.998
457	440.617,812 518.986,226	458	440.611,681 518.991,123	7.846	458	440.611,681 518.991,123	459	440.607,179 518.993,954	5.319	459	440.607,179 518.993,954	460	440.600,979 518.997,036	6.924
460	440.600,979 518.997,036	461	440.597,061 518.998,42	4.155	461	440.597,061 518.998,42	462	440.591,708 518.999,525	5.465	462	440.591,708 518.999,525	463	440.584,303 519.000,648	7.49
463	440.584,303 519.000,648	464	440.581,525 519.001,26	2.845	464	440.581,525 519.001,26	465	440.573,821 519.002,882	7.873	465	440.573,821 519.002,882	466	440.567,362 519.004,832	6.748
466	440.567,362 519.004,832	467	440.563,27 519.005,611	4.165	467	440.563,27 519.005,611	468	440.556,311 519.007,086	7.113	468	440.556,311 519.007,086	469	440.549,494 519.008,405	6.944
469	440.549,494 519.008,405	470	440.544,026 519.008,819	5.483	470	440.544,026 519.008,819	471	440.537,836 519.009,36	6.214	471	440.537,836 519.009,36	472	440.527,866 519.009,188	9.971
472	440.527,866 519.009,188	473	440.521,177 519.009,447	6.694	473	440.521,177 519.009,447	474	440.513,588 519.009,009	7.602	474	440.513,588 519.009,009	475	440.506,898 519.009,486	6.706
475	440.506,898 519.009,486	476	440.504,399 519.009,663	2.505	476	440.504,399 519.009,663	477	440.499,966 519.010,373	4.49	477	440.499,966 519.010,373	478	440.496,298 519.011,319	3.788
478	440.496,298 519.011,319	479	440.493,1 519.012,947	3.589	479	440.493,1 519.012,947	480	440.490,348 519.015,43	3.707	480	440.490,348 519.015,43	481	440.488,42 519.017,551	2.866
481	440.488,42 519.017,551	482	440.486,673 519.019,147	2.366	482	440.486,673 519.019,147	483	440.483,494 519.020,24	3.362	483	440.483,494 519.020,24	484	440.480,443 519.020,899	3.121
484	440.480,443 519.020,899	485	440.477,823 519.022,022	2.851	485	440.477,823 519.022,022	486	440.476,21 519.023,691	2.321	486	440.476,21 519.023,691	487	440.472,746 519.027,037	4.816
487	440.472,746 519.027,037	488	440.469,636 519.029,909	4.233	488	440.469,636 519.029,909	489	440.467,314 519.030,973	2.554	489	440.467,314 519.030,973	490	440.462,339 519.031,286	4.985
490	440.462,339 519.031,286	491	440.458,11 519.031,256	4.23	491	440.458,11 519.031,256	492	440.452,924 519.031,286	5.185	492	440.452,924 519.031,286	493	440.450,159 519.031,655	2.79
493	440.450,159 519.031,655	494	440.445,999 519.032,606	4.268	494	440.445,999 519.032,606	495	440.441,943 519.034,616	4.526	495	440.441,943 519.034,616	496	440.438,626 519.036,023	3.603
496	440.438,626 519.036,023	497	440.435,668 519.037,116	3.154	497	440.435,668 519.037,116	498	440.432,144 519.038,435	3.762	498	440.432,144 519.038,435	499	440.429,139 519.039,144	3.087
499	440.429,139 519.039,144	500	440.425,776 519.039,914	3.45	500	440.425,776 519.039,914	501	440.423,32 519.039,824	2.458	501	440.423,32 519.039,824	502	440.419,054 519.042,744	5.169
502	440.419,054 519.042,744	503	440.406,247 519.052,061	15.83 8	503	440.406,247 519.052,061	504	440.392,172 519.061,063	16.70 7	504	440.392,172 519.061,063	505	440.378,731 519.066,748	14.59 4
505	440.378,731 519.066,748	506	440.365,284 519.077,531	17.23 7	506	440.365,284 519.077,531	507	440.347,869 519.085,783	19.27 1	507	440.347,869 519.085,783	508	440.329,844 519.094,942	20.21 9
508	440.329,844 519.094,942	509	440.315,585 519.099,719	15.03 7	509	440.315,585 519.099,719	510	440.303,648 519.106,56	13.75 8	510	440.303,648 519.106,56	511	440.304,151 519.114,231	7.687
511	440.304,151 519.114,231	512	440.305,264 519.119,916	5.793	512	440.305,264 519.119,916	513	440.307,533 519.131,612	11.91 4	513	440.307,533 519.131,612	514	440.308,774 519.143,822	12.27 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
514	440.308,774 519.143,822	515	440.310,183 519.154,145	10.41 9	515	440.310,183 519.154,145	516	440.311,168 519.160,471	6.402	516	440.311,168 519.160,471	517	440.312,669 519.168,62	8.286
517	440.312,669 519.168,62	518	440.313,996 519.174,99	6.507	518	440.313,996 519.174,99	519	440.316,137 519.181,772	7.111	519	440.316,137 519.181,772	520	440.317,805 519.188,354	6.79
520	440.317,805 519.188,354	521	440.320,078 519.196,675	8.626	521	440.320,078 519.196,675	522	440.321,66 519.201,975	5.532	522	440.321,66 519.201,975	523	440.323,588 519.209,57	7.835
523	440.323,588 519.209,57	524	440.324,429 519.212,878	3.413	524	440.324,429 519.212,878	525	440.329,821 519.230,483	18.41 2	525	440.329,821 519.230,483	526	440.333,954 519.255,314	25.17 2
526	440.333,954 519.255,314	527	440.349,91 519.309,147	56.14 8	527	440.349,91 519.309,147	528	440.359,588 519.350,507	42.47 8	528	440.359,588 519.350,507	529	440.369,411 519.408,632	58.94 9
529	440.369,411 519.408,632	530	440.374,129 519.431,108	22.96 5	530	440.374,129 519.431,108	531	440.381,349 519.470,302	39.85 3	531	440.381,349 519.470,302	532	440.384,11 519.478,353	8.511
532	440.384,11 519.478,353	533	440.386,426 519.486,071	8.059	533	440.386,426 519.486,071	534	440.387,76 519.492,877	6.935	534	440.387,76 519.492,877	535	440.389,589 519.500,333	7.677
535	440.389,589 519.500,333	536	440.390,302 519.508,874	8.57	536	440.390,302 519.508,874	537	440.390,926 519.515,617	6.772	537	440.390,926 519.515,617	538	440.391,238 519.523,535	7.925
538	440.391,238 519.523,535	539	440.391,417 519.531,806	8.273	539	440.391,417 519.531,806	540	440.391,74 519.537,414	5.618	540	440.391,74 519.537,414	541	440.392,74 519.542,756	5.435
541	440.392,74 519.542,756	542	440.394,276 519.548,615	6.057	542	440.394,276 519.548,615	543	440.397,245 519.556,456	8.384	543	440.397,245 519.556,456	544	440.400,858 519.563,222	7.671
544	440.400,858 519.563,222	545	440.405,973 519.570,233	8.678	545	440.405,973 519.570,233	546	440.412,518 519.577,212	9.567	546	440.412,518 519.577,212	547	440.419,028 519.582,796	8.577
547	440.419,028 519.582,796	548	440.426,041 519.586,8	8.075	548	440.426,041 519.586,8	549	440.435,956 519.592,621	11.49 7	549	440.435,956 519.592,621	550	440.447,543 519.599,815	13.63 9
550	440.447,543 519.599,815	551	440.458,348 519.606,828	12.88 1	551	440.458,348 519.606,828	552	440.467,399 519.613,127	11.02 8	552	440.467,399 519.613,127	553	440.475,556 519.619,93	10.62
553	440.475,556 519.619,93	554	440.484,324 519.627,226	11.40 7	554	440.484,324 519.627,226	555	440.492,55 519.634,595	11.04 4	555	440.492,55 519.634,595	556	440.502,211 519.643,326	13.02 2
556	440.502,211 519.643,326	557	440.509,651 519.650,231	10.15 1	557	440.509,651 519.650,231	558	440.516,016 519.656,411	8.872	558	440.516,016 519.656,411	559	440.516,363 519.657,549	1.19
559	440.516,363 519.657,549	560	440.516,637 519.663,748	6.204	560	440.516,637 519.663,748	561	440.518,128 519.668,841	5.307	561	440.518,128 519.668,841	562	440.520,62 519.671,454	3.611
562	440.520,62 519.671,454	563	440.525,091 519.674,767	5.564	563	440.525,091 519.674,767	564	440.528,837 519.677,241	4.49	564	440.528,837 519.677,241	565	440.530,296 519.679,916	3.047
565	440.530,296 519.679,916	566	440.530,327 519.683,44	3.524	566	440.530,327 519.683,44	567	440.530,538 519.687,619	4.184	567	440.530,538 519.687,619	568	440.532,424 519.690,81	3.707
568	440.532,424 519.690,81	569	440.534,948 519.692,238	2.9	569	440.534,948 519.692,238	570	440.539,116 519.693,028	4.242	570	440.539,116 519.693,028	571	440.545,022 519.693,342	5.915
571	440.545,022 519.693,342	572	440.549,343 519.694,375	4.443	572	440.549,343 519.694,375	573	440.554,73 519.695,992	5.624	573	440.554,73 519.695,992	574	440.559,354 519.697,694	4.927
574	440.559,354 519.697,694	575	440.563,527 519.699,825	4.686	575	440.563,527 519.699,825	576	440.569,488 519.702,286	6.449	576	440.569,488 519.702,286	577	440.576,735 519.705,243	7.827
577	440.576,735 519.705,243	578	440.582,855 519.708,685	7.021	578	440.582,855 519.708,685	579	440.587,358 519.713,334	6.472	579	440.587,358 519.713,334	580	440.591,193 519.719,271	7.068
580	440.591,193 519.719,271	581	440.594,084 519.725,328	6.712	581	440.594,084 519.725,328	582	440.596,883 519.729,491	5.016	582	440.596,883 519.729,491	583	440.599,598 519.731,596	3.436
583	440.599,598 519.731,596	584	440.602,76 519.733,268	3.577	584	440.602,76 519.733,268	585	440.606,928 519.734,118	4.254	585	440.606,928 519.734,118	586	440.611,858 519.735,278	5.065
586	440.611,858 519.735,278	587	440.616,751 519.736,224	4.983	587	440.616,751 519.736,224	588	440.621,196 519.737,97	4.776	588	440.621,196 519.737,97	589	440.626,224 519.741,537	6.165
589	440.626,224 519.741,537	590	440.630,64 519.745,662	6.043	590	440.630,64 519.745,662	591	440.636,488 519.751,29	8.117	591	440.636,488 519.751,29	592	440.639,729 519.753,702	4.04
592	440.639,729 519.753,702	593	440.642,75 519.755,039	3.304	593	440.642,75 519.755,039	594	440.645,165 519.755,452	2.449	594	440.645,165 519.755,452	595	440.649,041 519.755,103	3.892
595	440.649,041 519.755,103	596	440.652,376 519.754,025	3.506	596	440.652,376 519.754,025	597	440.655,525 519.752,465	3.513	597	440.655,525 519.752,465	598	440.658,702 519.750,34	3.822
598	440.658,702 519.750,34	599	440.659,706 519.750,184	1.016	599	440.659,706 519.750,184	600	440.660,767 519.750,02	1.073	600	440.660,767 519.750,02	601	440.666,962 519.750,178	6.197
601	440.666,962 519.750,178	602	440.673,319 519.751,041	6.415	602	440.673,319 519.751,041	603	440.680,305 519.752,405	7.118	603	440.680,305 519.752,405	604	440.687,653 519.754,378	7.608
604	440.687,653 519.754,378	605	440.693,051 519.757,076	6.035	605	440.693,051 519.757,076	606	440.698,538 519.762,196	7.505	606	440.698,538 519.762,196	607	440.704,407 519.768,93	8.933
607	440.704,407 519.768,93	608	440.710,735 519.777,528	10.67 5	608	440.710,735 519.777,528	609	440.715,891 519.785,235	9.273	609	440.715,891 519.785,235	610	440.723,432 519.797,773	14.63 1
610	440.723,432 519.797,773	611	440.731,96 519.813,492	17.88 4	611	440.731,96 519.813,492	612	440.736,714 519.826,126	13.49 8	612	440.736,714 519.826,126	613	440.737,884 519.830,464	4.493

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
613	440.737,884 519.830,464	614	440.731,426 519.833,779	7.259	614	440.731,426 519.833,779	615	440.727,929 519.834,227	3.526	615	440.727,929 519.834,227	616	440.722,727 519.833,421	5.264
616	440.722,727 519.833,421	617	440.718,6 519.829,927	5.408	617	440.718,6 519.829,927	618	440.714,735 519.829,128	3.946	618	440.714,735 519.829,128	619	440.710,649 519.830,798	4.415
619	440.710,649 519.830,798	620	440.705,643 519.834,285	6.1	620	440.705,643 519.834,285	621	440.700,494 519.837,335	5.985	621	440.700,494 519.837,335	622	440.695,939 519.839,017	4.855
622	440.695,939 519.839,017	623	440.690,102 519.841,798	6.466	623	440.690,102 519.841,798	624	440.686,622 519.844,35	4.316	624	440.686,622 519.844,35	625	440.683,777 519.847,61	4.327
625	440.683,777 519.847,61	626	440.683,956 519.850,313	2.709	626	440.683,956 519.850,313	627	440.684,765 519.853,303	3.097	627	440.684,765 519.853,303	628	440.687,907 519.857,968	5.625
628	440.687,907 519.857,968	629	440.690,212 519.861,362	4.102	629	440.690,212 519.861,362	630	440.691,529 519.863,813	2.783	630	440.691,529 519.863,813	631	440.692,277 519.865,877	2.195
631	440.692,277 519.865,877	632	440.691,318 519.868,192	2.506	632	440.691,318 519.868,192	633	440.688,473 519.869,538	3.147	633	440.688,473 519.869,538	634	440.685,75 519.870,135	2.788
634	440.685,75 519.870,135	635	440.683,924 519.870,256	1.829	635	440.683,924 519.870,256	636	440.682,217 519.868,999	2.119	636	440.682,217 519.868,999	637	440.680,123 519.867,355	2.662
637	440.680,123 519.867,355	638	440.678,925 519.867,266	1.202	638	440.678,925 519.867,266	639	440.677,128 519.868,192	2.021	639	440.677,128 519.868,192	640	440.675,274 519.869,508	2.274
640	440.675,274 519.869,508	641	440.672,79 519.869,448	2.485	641	440.672,79 519.869,448	642	440.671,291 519.868,999	1.565	642	440.671,291 519.868,999	643	440.669,613 519.865,496	3.884
643	440.669,613 519.865,496	644	440.668,804 519.863,702	1.969	644	440.668,804 519.863,702	645	440.667,332 519.862,2	2.104	645	440.667,332 519.862,2	646	440.665,295 519.861,243	2.25
646	440.665,295 519.861,243	647	440.662,572 519.860,616	2.795	647	440.662,572 519.860,616	648	440.659,158 519.860,496	3.416	648	440.659,158 519.860,496	649	440.655,296 519.860,675	3.866
649	440.655,296 519.860,675	650	440.650,17 519.861,061	5.141	650	440.650,17 519.861,061	651	440.644,752 519.861,421	5.43	651	440.644,752 519.861,421	652	440.640,162 519.861,602	4.593
652	440.640,162 519.861,602	653	440.636,333 519.862,051	3.856	653	440.636,333 519.862,051	654	440.631,154 519.863,157	5.295	654	440.631,154 519.863,157	655	440.627,775 519.864,35	3.584
655	440.627,775 519.864,35	656	440.624,552 519.866,066	3.651	656	440.624,552 519.866,066	657	440.621,652 519.869,311	4.352	657	440.621,652 519.869,311	658	440.620,352 519.871,431	2.487
658	440.620,352 519.871,431	659	440.619,881 519.874,806	3.408	659	440.619,881 519.874,806	660	440.619,353 519.877,833	3.073	660	440.619,353 519.877,833	661	440.619,286 519.881,846	4.014
661	440.619,286 519.881,846	662	440.619,174 519.885,673	3.828	662	440.619,174 519.885,673	663	440.618,472 519.888,479	2.892	663	440.618,472 519.888,479	664	440.617,088 519.891,799	3.597
664	440.617,088 519.891,799	665	440.615,809 519.893,39	2.042	665	440.615,809 519.893,39	666	440.610,651 519.895,81	5.698	666	440.610,651 519.895,81	667	440.605,516 519.897,479	5.399
667	440.605,516 519.897,479	668	440.599,459 519.900,002	6.561	668	440.599,459 519.900,002	669	440.594,361 519.902,64	5.74	669	440.594,361 519.902,64	670	440.589,96 519.905,97	5.519
670	440.589,96 519.905,97	671	440.585,079 519.910,154	6.429	671	440.585,079 519.910,154	672	440.582,098 519.913,554	4.521	672	440.582,098 519.913,554	673	440.579,571 519.917,184	4.423
673	440.579,571 519.917,184	674	440.578,598 519.919,757	2.751	674	440.578,598 519.919,757	675	440.577,422 519.924,633	5.015	675	440.577,422 519.924,633	676	440.574,996 519.930,318	6.182
676	440.574,996 519.930,318	677	440.571,672 519.933,189	4.392	677	440.571,672 519.933,189	678	440.568,102 519.936,523	4.884	678	440.568,102 519.936,523	679	440.565,332 519.940,672	4.989
679	440.565,332 519.940,672	680	440.562,109 519.946,842	6.961	680	440.562,109 519.946,842	681	440.560,31 519.952,099	5.556	681	440.560,31 519.952,099	682	440.557,641 519.956,712	5.33
682	440.557,641 519.956,712	683	440.554,458 519.960,585	5.013	683	440.554,458 519.960,585	684	440.551,547 519.964,922	5.224	684	440.551,547 519.964,922	685	440.547,948 519.969,452	5.785
685	440.547,948 519.969,452	686	440.544,864 519.972,956	4.668	686	440.544,864 519.972,956	687	440.539,876 519.977,665	6.86	687	440.539,876 519.977,665	688	440.534,267 519.982,265	7.254
688	440.534,267 519.982,265	689	440.528,129 519.986,674	7.557	689	440.528,129 519.986,674	690	440.524,323 519.991,1	5.837	690	440.524,323 519.991,1	691	440.519,713 519.997,967	8.271
691	440.519,713 519.997,967	692	440.516,008 520.004,4	7.424	692	440.516,008 520.004,4	693	440.511,47 520.011,716	8.609	693	440.511,47 520.011,716	694	440.508,735 520.015,831	4.941
694	440.508,735 520.015,831	695	440.502,295 520.023,528	10.03 6	695	440.502,295 520.023,528	696	440.498,381 520.027,677	5.704	696	440.498,381 520.027,677	697	440.493,39 520.033,111	7.378
697	440.493,39 520.033,111	698	440.487,643 520.041,433	10.11 4	698	440.487,643 520.041,433	699	440.485,402 520.044,11	3.492	699	440.485,402 520.044,11	700	440.478,219 520.050,249	9.448
700	440.478,219 520.050,249	701	440.472,353 520.054,729	7.381	701	440.472,353 520.054,729	702	440.468,641 520.058,124	5.03	702	440.468,641 520.058,124	703	440.465,271 520.064,531	7.239
703	440.465,271 520.064,531	704	440.460,396 520.069,126	6.699	704	440.460,396 520.069,126	705	440.453,938 520.074,166	8.192	705	440.453,938 520.074,166	706	440.447,618 520.079,269	8.122
706	440.447,618 520.079,269	707	440.440,366 520.084,908	9.186	707	440.440,366 520.084,908	708	440.433,224 520.090,802	9.261	708	440.433,224 520.090,802	709	440.425,885 520.097,177	9.721
709	440.425,885 520.097,177	710	440.418,289 520.103,442	9.846	710	440.418,289 520.103,442	711	440.414,208 520.107,157	5.519	711	440.414,208 520.107,157	712	440.398,614 520.114,083	17.06 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
712	440.398,614 520.114,083	713	440.390,345 520.119,648	9.967	713	440.390,345 520.119,648	714	440.385,724 520.123,785	6.202	714	440.385,724 520.123,785	715	440.377,704 520.128,77	9.443
715	440.377,704 520.128,77	716	440.370,082 520.131,776	8.193	716	440.370,082 520.131,776	717	440.362,174 520.134,525	8.372	717	440.362,174 520.134,525	718	440.354,208 520.136,621	8.237
718	440.354,208 520.136,621	719	440.349,333 520.138,492	5.222	719	440.349,333 520.138,492	720	440.343,528 520.141,491	6.534	720	440.343,528 520.141,491	721	440.338,003 520.145,658	6.92
721	440.338,003 520.145,658	722	440.331,117 520.150,786	8.586	722	440.331,117 520.150,786	723	440.323,692 520.155,463	8.776	723	440.323,692 520.155,463	724	440.318,135 520.158,497	6.331
724	440.318,135 520.158,497	725	440.311,96 520.160,902	6.627	725	440.311,96 520.160,902	726	440.305,152 520.164,389	7.649	726	440.305,152 520.164,389	727	440.297,987 520.168,532	8.277
727	440.297,987 520.168,532	728	440.291,876 520.171,903	6.979	728	440.291,876 520.171,903	729	440.284,834 520.177,192	8.807	729	440.284,834 520.177,192	730	440.277,253 520.182,482	9.245
730	440.277,253 520.182,482	731	440.269,636 520.187,103	8.908	731	440.269,636 520.187,103	732	440.263,874 520.189,583	6.273	732	440.263,874 520.189,583	733	440.258,009 520.191,334	6.122
733	440.258,009 520.191,334	734	440.252,12 520.193,179	6.171	734	440.252,12 520.193,179	735	440.245,012 520.195,763	7.563	735	440.245,012 520.195,763	736	440.238,262 520.197,956	7.097
736	440.238,262 520.197,956	737	440.228,766 520.200,924	9.949	737	440.228,766 520.200,924	738	440.222,238 520.202,896	6.819	738	440.222,238 520.202,896	739	440.214,744 520.204,868	7.75
739	440.214,744 520.204,868	740	440.205,03 520.206,533	9.855	740	440.205,03 520.206,533	741	440.195,543 520.208,822	9.76	741	440.195,543 520.208,822	742	440.184,55 520.211,98	11.43 7
742	440.184,55 520.211,98	743	440.174,609 520.214,591	10.27 8	743	440.174,609 520.214,591	744	440.165,344 520.217,771	9.796	744	440.165,344 520.217,771	745	440.157,216 520.220,099	8.454
745	440.157,216 520.220,099	746	440.149,514 520.221,084	7.766	746	440.149,514 520.221,084	747	440.138,709 520.221,783	10.82 7	747	440.138,709 520.221,783	748	440.128,618 520.223,31	10.20 6
748	440.128,618 520.223,31	749	440.118,07 520.226,336	10.97 3	749	440.118,07 520.226,336	750	440.101,732 520.231,942	17.27 3	750	440.101,732 520.231,942	751	440.095,522 520.234,041	6.555
751	440.095,522 520.234,041	752	440.084,94 520.237,838	11.24 3	752	440.084,94 520.237,838	753	440.073,153 520.242,33	12.61 4	753	440.073,153 520.242,33	754	440.062,325 520.247,236	11.88 7
754	440.062,325 520.247,236	755	440.052,066 520.252,556	11.55 6	755	440.052,066 520.252,556	756	440.045,383 520.255,959	7.5	756	440.045,383 520.255,959	757	440.037,062 520.260,488	9.473
757	440.037,062 520.260,488	758	440.030,907 520.263,45	6.83	758	440.030,907 520.263,45	759	440.024,351 520.265,961	7.021	759	440.024,351 520.265,961	760	440.018,176 520.267,679	6.409
760	440.018,176 520.267,679	761	440.012,209 520.269,432	6.219	761	440.012,209 520.269,432	762	440.004,665 520.271,944	7.951	762	440.004,665 520.271,944	763	439.998,768 520.274,693	6.507
763	439.998,768 520.274,693	764	439.991,859 520.278,477	7.877	764	439.991,859 520.278,477	765	439.986,475 520.281,096	5.987	765	439.986,475 520.281,096	766	439.976,988 520.284,626	10.12 3
766	439.976,988 520.284,626	767	439.969,305 520.288,038	8.406	767	439.969,305 520.288,038	768	439.960,958 520.291,386	8.993	768	439.960,958 520.291,386	769	439.952,014 520.294,407	9.441
769	439.952,014 520.294,407	770	439.945,062 520.297,308	7.533	770	439.945,062 520.297,308	771	439.938,454 520.299,684	7.022	771	439.938,454 520.299,684	772	439.933,761 520.301,98	5.224
772	439.933,761 520.301,98	773	439.929,15 520.304,952	5.486	773	439.929,15 520.304,952	774	439.919,126 520.311,801	12.14	774	439.919,126 520.311,801	775	439.911,42 520.314,229	8.079
775	439.911,42 520.314,229	776	439.905,649 520.314,867	5.806	776	439.905,649 520.314,867	777	439.897,733 520.316,601	8.104	777	439.897,733 520.316,601	778	439.891,902 520.317,538	5.906
778	439.891,902 520.317,538	779	439.889,005 520.317,994	2.932	779	439.889,005 520.317,994	780	439.883,939 520.318,098	5.067	780	439.883,939 520.318,098	781	439.879,113 520.318,271	4.829
781	439.879,113 520.318,271	782	439.874,879 520.319,797	4.501	782	439.874,879 520.319,797	783	439.868,762 520.322,859	6.841	783	439.868,762 520.322,859	784	439.864,389 520.325,876	5.313
784	439.864,389 520.325,876	785	439.860,181 520.327,896	4.668	785	439.860,181 520.327,896	786	439.855,077 520.330,566	5.76	786	439.855,077 520.330,566	787	439.849,142 520.333,34	6.552
787	439.849,142 520.333,34	788	439.843,161 520.335,877	6.497	788	439.843,161 520.335,877	789	439.837,26 520.338,894	6.627	789	439.837,26 520.338,894	790	439.833,364 520.341,299	4.579
790	439.833,364 520.341,299	791	439.831,074 520.343,796	3.388	791	439.831,074 520.343,796	792	439.829,026 520.347,576	4.299	792	439.829,026 520.347,576	793	439.828,783 520.351,405	3.837
793	439.828,783 520.351,405	794	439.829,479 520.357,681	6.314	794	439.829,479 520.357,681	795	439.830,242 520.363,212	5.583	795	439.830,242 520.363,212	796	439.831,18 520.369,037	5.901
796	439.831,18 520.369,037	797	439.831,351 520.372,556	3.523	797	439.831,351 520.372,556	798	439.829,303 520.378,034	5.848	798	439.829,303 520.378,034	799	439.826,279 520.383,392	6.152
799	439.826,279 520.383,392	800	439.823,919 520.386,339	3.775	800	439.823,919 520.386,339	801	439.819,088 520.392,255	7.639	801	439.819,088 520.392,255	802	439.818,533 520.393,886	1.722
802	439.818,533 520.393,886	803	439.816,451 520.395,238	2.483	803	439.816,451 520.395,238	804	439.814,542 520.395,792	1.988	804	439.814,542 520.395,792	805	439.812,078 520.398,081	3.362
805	439.812,078 520.398,081	806	439.811,064 520.399,202	1.512	806	439.811,064 520.399,202	807	439.809,331 520.400,797	2.355	807	439.809,331 520.400,797	808	439.806,622 520.401,42	2.78
808	439.806,622 520.401,42	809	439.803,777 520.402,045	2.913	809	439.803,777 520.402,045	810	439.802,033 520.403,198	2.091	810	439.802,033 520.403,198	811	439.799,015 520.407,394	5.169

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
811	439.799,015 520.407,394	812	439.797,553 520.410,768	3.677	812	439.797,553 520.410,768	813	439.795,609 520.414,271	4.006	813	439.795,609 520.414,271	814	439.794,394 520.415,762	1.924
814	439.794,394 520.415,762	815	439.791,895 520.416,248	2.545	815	439.791,895 520.416,248	816	439.788,528 520.415,832	3.393	816	439.788,528 520.415,832	817	439.785,05 520.415,24	3.527
817	439.785,05 520.415,24	818	439.780,155 520.415,068	4.899	818	439.780,155 520.415,068	819	439.776,504 520.414,236	3.744	819	439.776,504 520.414,236	820	439.771,747 520.413,334	4.842
820	439.771,747 520.413,334	821	439.767,507 520.413,228	4.241	821	439.767,507 520.413,228	822	439.764,174 520.413,055	3.337	822	439.764,174 520.413,055	823	439.758,268 520.411,92	6.014
823	439.758,268 520.411,92	824	439.755,374 520.417,287	6.097	824	439.755,374 520.417,287	825	439.752,532 520.420,264	4.115	825	439.752,532 520.420,264	826	439.750,513 520.422,84	3.273
826	439.750,513 520.422,84	827	439.749,266 520.425,329	2.785	827	439.749,266 520.425,329	828	439.750,126 520.429,253	4.017	828	439.750,126 520.429,253	829	439.751,801 520.433,031	4.132
829	439.751,801 520.433,031	830	439.752,448 520.436,612	3.639	830	439.752,448 520.436,612	831	439.751,501 520.440,219	3.729	831	439.751,501 520.440,219	832	439.749,912 520.444,469	4.537
832	439.749,912 520.444,469	833	439.747,631 520.448,442	4.581	833	439.747,631 520.448,442	834	439.744,191 520.453,424	6.054	834	439.744,191 520.453,424	835	439.740,968 520.458,508	6.02
835	439.740,968 520.458,508	836	439.738,302 520.463,746	5.877	836	439.738,302 520.463,746	837	439.736,107 520.471,28	7.848	837	439.736,107 520.471,28	838	439.735,292 520.476,647	5.428
838	439.735,292 520.476,647	839	439.735,509 520.481,997	5.355	839	439.735,509 520.481,997	840	439.737,228 520.486,549	4.865	840	439.737,228 520.486,549	841	439.739,812 520.490,943	5.098
841	439.739,812 520.490,943	842	439.740,584 520.494,12	3.27	842	439.740,584 520.494,12	843	439.740,971 520.499,058	4.952	843	439.740,971 520.499,058	844	439.741,97 520.504,785	5.814
844	439.741,97 520.504,785	845	439.743,16 520.510,053	5.401	845	439.743,16 520.510,053	846	439.744,662 520.515,983	6.117	846	439.744,662 520.515,983	847	439.746,499 520.520,536	4.91
847	439.746,499 520.520,536	848	439.749,629 520.525,953	6.257	848	439.749,629 520.525,953	849	439.753,107 520.530,999	6.128	849	439.753,107 520.530,999	850	439.758,022 520.536,544	7.41
850	439.758,022 520.536,544	851	439.764,174 520.540,672	7.409	851	439.764,174 520.540,672	852	439.768,836 520.543,423	5.413	852	439.768,836 520.543,423	853	439.774,046 520.546,386	5.994
853	439.774,046 520.546,386	854	439.781,218 520.550,031	8.045	854	439.781,218 520.550,031	855	439.786,809 520.553,356	6.505	855	439.786,809 520.553,356	856	439.788,53 520.556,217	3.339
856	439.788,53 520.556,217	857	439.789,758 520.560,142	4.112	857	439.789,758 520.560,142	858	439.791,393 520.564,394	4.555	858	439.791,393 520.564,394	859	439.794,668 520.566,847	4.093
859	439.794,668 520.566,847	860	439.799,012 520.569,823	5.265	860	439.799,012 520.569,823	861	439.799,667 520.572,603	2.856	861	439.799,667 520.572,603	862	439.799,093 520.577,918	5.346
862	439.799,093 520.577,918	863	439.800,158 520.582,742	4.941	863	439.800,158 520.582,742	864	439.801,877 520.588,423	5.935	864	439.801,877 520.588,423	865	439.803,188 520.595,046	6.751
865	439.803,188 520.595,046	866	439.806,134 520.600,605	6.292	866	439.806,134 520.600,605	867	439.811,133 520.609,311	10.04	867	439.811,133 520.609,311	868	439.813,424 520.617,978	8.965
868	439.813,424 520.617,978	869	439.813,343 520.628,854	10.87 6	869	439.813,343 520.628,854	870	439.811,951 520.636,0	7.281	870	439.811,951 520.636,0	871	439.809,005 520.644,259	8.768
871	439.809,005 520.644,259	872	439.804,092 520.652,962	9.995	872	439.804,092 520.652,962	873	439.801,637 520.660,485	7.913	873	439.801,637 520.660,485	874	439.801,311 520.667,598	7.121
874	439.801,311 520.667,598	875	439.804,179 520.674,502	7.476	875	439.804,179 520.674,502	876	439.814,654 520.687,585	16.76	876	439.814,654 520.687,585	877	439.822,513 520.695,272	10.99 3
877	439.822,513 520.695,272	878	439.828,737 520.707,142	13.40 3	878	439.828,737 520.707,142	879	439.837,326 520.718,235	14.02 9	879	439.837,326 520.718,235	880	439.841,566 520.724,292	7.394
880	439.841,566 520.724,292	881	439.844,709 520.733,707	9.926	881	439.844,709 520.733,707	882	439.854,465 520.745,107	15.00 4	882	439.854,465 520.745,107	883	439.860,75 520.760,8	16.90 5
883	439.860,75 520.760,8	884	439.862,171 520.770,305	9.611	884	439.862,171 520.770,305	885	439.859,366 520.770,598	2.82	885	439.859,366 520.770,598	886	439.856,484 520.771,097	2.925
886	439.856,484 520.771,097	887	439.852,928 520.771,488	3.577	887	439.852,928 520.771,488	888	439.849,991 520.772,074	2.995	888	439.849,991 520.772,074	889	439.847,412 520.772,368	2.596
889	439.847,412 520.772,368	890	439.844,706 520.773,247	2.846	890	439.844,706 520.773,247	891	439.841,572 520.774,812	3.502	891	439.841,572 520.774,812	892	439.839,908 520.777,209	2.918
892	439.839,908 520.777,209	893	439.839,091 520.780,664	3.55	893	439.839,091 520.780,664	894	439.839,091 520.785,552	4.888	894	439.839,091 520.785,552	895	439.840,073 520.790,008	4.563
895	439.840,073 520.790,008	896	439.841,771 520.794,701	4.991	896	439.841,771 520.794,701	897	439.844,376 520.799,96	5.869	897	439.844,376 520.799,96	898	439.846,592 520.804,358	4.925
898	439.846,592 520.804,358	899	439.849,673 520.809,173	5.716	899	439.849,673 520.809,173	900	439.852,992 520.813,306	5.301	900	439.852,992 520.813,306	901	439.855,372 520.815,95	3.557
901	439.855,372 520.815,95	902	439.857,922 520.818,954	3.94	902	439.857,922 520.818,954	903	439.859,952 520.820,7	2.678	903	439.859,952 520.820,7	904	439.862,971 520.823,901	4.4
904	439.862,971 520.823,901	905	439.865,2 520.825,497	2.742	905	439.865,2 520.825,497	906	439.868,285 520.828,016	3.982	906	439.868,285 520.828,016	907	439.870,099 520.829,546	2.373
907	439.870,099 520.829,546	908	439.871,832 520.831,459	2.581	908	439.871,832 520.831,459	909	439.872,565 520.832,997	1.704	909	439.872,565 520.832,997	910	439.873,267 520.835,093	2.21

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
910	439.873,267 520.835,093	911	439.873,518 520.837,981	2.899	911	439.873,518 520.837,981	912	439.873,567 520.840,658	2.678	912	439.873,567 520.840,658	913	439.874,668 520.844,628	4.12
913	439.874,668 520.844,628	914	439.875,566 520.847,788	3.284	914	439.875,566 520.847,788	915	439.877,784 520.851,957	4.722	915	439.877,784 520.851,957	916	439.878,466 520.853,62	1.798
916	439.878,466 520.853,62	917	439.880,568 520.858,039	4.893	917	439.880,568 520.858,039	918	439.881,732 520.860,216	2.469	918	439.881,732 520.860,216	919	439.883,699 520.864,235	4.474
919	439.883,699 520.864,235	920	439.885,083 520.866,346	2.524	920	439.885,083 520.866,346	921	439.887,714 520.870,196	4.663	921	439.887,714 520.870,196	922	439.889,981 520.873,264	3.814
922	439.889,981 520.873,264	923	439.891,396 520.875,525	2.668	923	439.891,396 520.875,525	924	439.893,894 520.879,008	4.287	924	439.893,894 520.879,008	925	439.896,326 520.883,04	4.708
925	439.896,326 520.883,04	926	439.898,342 520.886,624	4.112	926	439.898,342 520.886,624	927	439.899,324 520.888,47	2.091	927	439.899,324 520.888,47	928	439.901,043 520.892,373	4.264
928	439.901,043 520.892,373	929	439.902,423 520.894,667	2.678	929	439.902,423 520.894,667	930	439.904,254 520.899,083	4.78	930	439.904,254 520.899,083	931	439.905,883 520.903,685	4.882
931	439.905,883 520.903,685	932	439.908,234 520.910,77	7.465	932	439.908,234 520.910,77	933	439.908,653 520.921,565	10.80 3	933	439.908,653 520.921,565	934	439.905,286 520.926,573	6.035
934	439.905,286 520.926,573	935	439.903,015 520.928,26	2.828	935	439.903,015 520.928,26	936	439.899,252 520.930,694	4.482	936	439.899,252 520.930,694	937	439.896,439 520.933,334	3.857
937	439.896,439 520.933,334	938	439.894,619 520.934,881	2.388	938	439.894,619 520.934,881	939	439.893,042 520.937,086	2.711	939	439.893,042 520.937,086	940	439.891,63 520.939,242	2.578
940	439.891,63 520.939,242	941	439.890,079 520.941,35	2.617	941	439.890,079 520.941,35	942	439.889,005 520.942,002	1.256	942	439.889,005 520.942,002	943	439.886,547 520.942,436	2.496
943	439.886,547 520.942,436	944	439.881,215 520.942,423	5.332	944	439.881,215 520.942,423	945	439.875,401 520.942,177	5.819	945	439.875,401 520.942,177	946	439.871,069 520.941,921	4.34
946	439.871,069 520.941,921	947	439.867,754 520.941,908	3.316	947	439.867,754 520.941,908	948	439.864,995 520.942,6	2.844	948	439.864,995 520.942,6	949	439.863,19 520.944,097	2.345
949	439.863,19 520.944,097	950	439.861,099 520.946,418	3.123	950	439.861,099 520.946,418	951	439.856,992 520.948,377	4.55	951	439.856,992 520.948,377	952	439.852,859 520.948,097	4.142
952	439.852,859 520.948,097	953	439.849,11 520.947,409	3.812	953	439.849,11 520.947,409	954	439.843,218 520.945,727	6.127	954	439.843,218 520.945,727	955	439.839,16 520.943,297	4.729
955	439.839,16 520.943,297	956	439.836,483 520.941,463	3.245	956	439.836,483 520.941,463	957	439.834,825 520.938,754	3.176	957	439.834,825 520.938,754	958	439.834,109 520.936,257	2.597
958	439.834,109 520.936,257	959	439.832,624 520.934,493	2.306	959	439.832,624 520.934,493	960	439.830,533 520.933,525	2.304	960	439.830,533 520.933,525	961	439.828,032 520.933,118	2.534
961	439.828,032 520.933,118	962	439.824,54 520.933,627	3.529	962	439.824,54 520.933,627	963	439.819,769 520.934,136	4.798	963	439.819,769 520.934,136	964	439.815,818 520.934,213	3.952
964	439.815,818 520.934,213	965	439.811,558 520.934,7	4.288	965	439.811,558 520.934,7	966	439.808,413 520.935,621	3.277	966	439.808,413 520.935,621	967	439.805,49 520.937,144	3.296
967	439.805,49 520.937,144	968	439.802,313 520.940,127	4.358	968	439.802,313 520.940,127	969	439.800,404 520.942,039	2.702	969	439.800,404 520.942,039	970	439.798,085 520.944,227	3.189
970	439.798,085 520.944,227	971	439.796,147 520.944,735	2.003	971	439.796,147 520.944,735	972	439.794,495 520.944,957	1.667	972	439.794,495 520.944,957	973	439.793,986 520.942,483	2.526
973	439.793,986 520.942,483	974	439.793,694 520.939,166	3.329	974	439.793,694 520.939,166	975	439.792,712 520.931,871	7.361	975	439.792,712 520.931,871	976	439.791,976 520.920,613	11.28 2
976	439.791,976 520.920,613	977	439.791,179 520.914,299	6.364	977	439.791,179 520.914,299	978	439.785,267 520.901,108	14.45 5	978	439.785,267 520.901,108	979	439.784,761 520.898,01	3.139
979	439.784,761 520.898,01	980	439.784,155 520.893,096	4.952	980	439.784,155 520.893,096	981	439.783,719 520.888,937	4.181	981	439.783,719 520.888,937	982	439.783,213 520.880,638	8.314
982	439.783,213 520.880,638	983	439.783,147 520.870,52	10.11 9	983	439.783,147 520.870,52	984	439.783,011 520.862,089	8.432	984	439.783,011 520.862,089	985	439.782,945 520.853,858	8.23
985	439.782,945 520.853,858	986	439.783,046 520.844,516	9.344	986	439.783,046 520.844,516	987	439.783,08 520.835,845	8.671	987	439.783,08 520.835,845	988	439.783,216 520.827,276	8.57
988	439.783,216 520.827,276	989	439.782,777 520.820,879	6.412	989	439.782,777 520.820,879	990	439.781,732 520.816,488	4.514	990	439.781,732 520.816,488	991	439.779,808 520.810,922	5.888
991	439.779,808 520.810,922	992	439.776,943 520.805,427	6.197	992	439.776,943 520.805,427	993	439.773,737 520.801,209	5.298	993	439.773,737 520.801,209	994	439.769,688 520.795,845	6.721
994	439.769,688 520.795,845	995	439.766,788 520.793,386	3.802	995	439.766,788 520.793,386	996	439.765,272 520.792,579	1.718	996	439.765,272 520.792,579	997	439.762,846 520.792,376	2.435
997	439.762,846 520.792,376	998	439.758,051 520.792,127	4.801	998	439.758,051 520.792,127	999	439.755,908 520.791,135	2.362	999	439.755,908 520.791,135	1000	439.753,814 520.789,307	2.78
1000	439.753,814 520.789,307	1001	439.749,947 520.784,555	6.127	1001	439.749,947 520.784,555	1002	439.743,72 520.774,928	11.46 5	1002	439.743,72 520.774,928	1003	439.737,386 520.767,238	9.963
1003	439.737,386 520.767,238	1004	439.729,279 520.758,554	11.88	1004	439.729,279 520.758,554	1005	439.721,377 520.750,706	11.13 7	1005	439.721,377 520.750,706	1006	439.714,835 520.744,369	9.108
1006	439.714,835 520.744,369	1007	439.712,066 520.742,28	3.47	1007	439.712,066 520.742,28	1008	439.700,25 520.735,439	13.65 3	1008	439.700,25 520.735,439	1009	439.695,854 520.731,651	5.802

Punct început	X / Y	Punct sfârșit	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 9	439.695,854 520.731,651	101 0	439.691,328 520.728,424	5.558	101 0	439.691,328 520.728,424	101 1	439.686,531 520.725,934	5.405	101 1	439.686,531 520.725,934	101 2	439.678,306 520.722,73	8.827
101 2	439.678,306 520.722,73	101 3	439.672,477 520.720,711	6.168	101 3	439.672,477 520.720,711	101 4	439.665,439 520.718,695	7.321	101 4	439.665,439 520.718,695	101 5	439.659,879 520.716,431	6.003
101 5	439.659,879 520.716,431	101 6	439.654,816 520.714,37	5.466	101 6	439.654,816 520.714,37	101 7	439.650,423 520.713,159	4.557	101 7	439.650,423 520.713,159	101 8	439.645,47 520.712,17	5.051
101 8	439.645,47 520.712,17	101 9	439.640,537 520.711,43	4.988	101 9	439.640,537 520.711,43	102 0	439.635,61 520.710,49	5.016	102 0	439.635,61 520.710,49	102 1	439.630,584 520.710,429	5.026
102 1	439.630,584 520.710,429	102 2	439.627,56 520.711,279	3.141	102 2	439.627,56 520.711,279	102 3	439.624,782 520.712,555	3.057	102 3	439.624,782 520.712,555	102 4	439.621,758 520.714,753	3.738
102 4	439.621,758 520.714,753	102 5	439.617,61 520.718,923	5.882	102 5	439.617,61 520.718,923	102 6	439.614,696 520.722,738	4.8	102 6	439.614,696 520.722,738	102 7	439.612,296 520.725,674	3.792
102 7	439.612,296 520.725,674	102 8	439.610,684 520.726,972	2.069	102 8	439.610,684 520.726,972	102 9	439.609,249 520.727,374	1.491	102 9	439.609,249 520.727,374	103 0	439.607,972 520.727,105	1.305
103 0	439.607,972 520.727,105	103 1	439.606,852 520.726,143	1.477	103 1	439.606,852 520.726,143	103 2	439.606,179 520.724,433	1.838	103 2	439.606,179 520.724,433	103 3	439.605,128 520.720,338	4.228
103 3	439.605,128 520.720,338	103 4	439.603,961 520.718,116	2.51	103 4	439.603,961 520.718,116	103 5	439.601,425 520.715,609	3.566	103 5	439.601,425 520.715,609	103 6	439.599,328 520.714,051	2.612
103 6	439.599,328 520.714,051	103 7	439.597,347 520.713,657	2.02	103 7	439.597,347 520.713,657	103 8	439.593,364 520.713,327	3.996	103 8	439.593,364 520.713,327	103 9	439.588,11 520.712,904	5.271
103 9	439.588,11 520.712,904	104 0	439.584,33 520.712,302	3.828	104 0	439.584,33 520.712,302	104 1	439.580,11 520.711,31	4.335	104 1	439.580,11 520.711,31	104 2	439.576,552 520.709,898	3.828
104 2	439.576,552 520.709,898	104 3	439.572,794 520.707,965	4.225	104 3	439.572,794 520.707,965	104 4	439.572,436 520.706,053	1.946	104 4	439.572,436 520.706,053	104 5	439.572,338 520.701,457	4.597
104 5	439.572,338 520.701,457	104 6	439.572,358 520.695,688	5.769	104 6	439.572,358 520.695,688	104 7	439.572,918 520.691,353	4.371	104 7	439.572,918 520.691,353	104 8	439.572,939 520.687,865	3.488
104 8	439.572,939 520.687,865	104 9	439.573,199 520.687,889	0.261	104 9	439.573,199 520.687,889	105 0	439.575,914 520.687,478	2.746	105 0	439.575,914 520.687,478	105 1	439.576,844 520.684,923	2.72
105 1	439.576,844 520.684,923	105 2	439.578,654 520.679,427	5.786	105 2	439.578,654 520.679,427	105 3	439.581,066 520.673,067	6.802	105 3	439.581,066 520.673,067	105 4	439.583,226 520.667,364	6.098
105 4	439.583,226 520.667,364	105 5	439.585,511 520.660,369	7.358	105 5	439.585,511 520.660,369	105 6	439.586,788 520.654,172	6.327	105 6	439.586,788 520.654,172	105 7	439.587,076 520.648,981	5.199
105 7	439.587,076 520.648,981	105 8	439.585,843 520.645,816	3.397	105 8	439.585,843 520.645,816	105 9	439.584,402 520.643,198	2.989	105 9	439.584,402 520.643,198	106 0	439.581,828 520.640,71	3.579
106 0	439.581,828 520.640,71	106 1	439.577,71 520.637,949	4.959	106 1	439.577,71 520.637,949	106 2	439.573,51 520.635,501	4.861	106 2	439.573,51 520.635,501	106 3	439.568,263 520.632,454	6.068
106 3	439.568,263 520.632,454	106 4	439.565,259 520.630,029	3.861	106 4	439.565,259 520.630,029	106 5	439.563,592 520.627,246	3.243	106 5	439.563,592 520.627,246	106 6	439.563,387 520.624,924	2.332
106 6	439.563,387 520.624,924	106 7	439.564,231 520.620,411	4.591	106 7	439.564,231 520.620,411	106 8	439.565,961 520.614,544	6.117	106 8	439.565,961 520.614,544	106 9	439.567,607 520.609,277	5.518
106 9	439.567,607 520.609,277	107 0	439.568,656 520.601,748	7.601	107 0	439.568,656 520.601,748	107 1	439.568,728 520.597,062	4.687	107 1	439.568,728 520.597,062	107 2	439.568,072 520.594,68	2.47
107 2	439.568,072 520.594,68	107 3	439.566,429 520.592,481	2.745	107 3	439.566,429 520.592,481	107 4	439.562,68 520.590,452	4.263	107 4	439.562,68 520.590,452	107 5	439.556,528 520.587,957	6.639
107 5	439.556,528 520.587,957	107 6	439.551,788 520.586,458	4.971	107 6	439.551,788 520.586,458	107 7	439.546,852 520.586,314	4.938	107 7	439.546,852 520.586,314	107 8	439.540,654 520.586,894	6.225
107 8	439.540,654 520.586,894	107 9	439.532,891 520.587,401	7.78	107 9	439.532,891 520.587,401	108 0	439.526,02 520.587,962	6.894	108 0	439.526,02 520.587,962	108 1	439.521,038 520.588,372	4.999
108 1	439.521,038 520.588,372	108 2	439.516,385 520.588,867	4.679	108 2	439.516,385 520.588,867	108 3	439.511,934 520.589,374	4.479	108 3	439.511,934 520.589,374	108 4	439.508,33 520.590,365	3.738
108 4	439.508,33 520.590,365	108 5	439.505,548 520.592,467	3.486	108 5	439.505,548 520.592,467	108 6	439.503,59 520.595,111	3.29	108 6	439.503,59 520.595,111	108 7	439.502,042 520.598,179	3.437
108 7	439.502,042 520.598,179	108 8	439.501,124 520.601,741	3.678	108 8	439.501,124 520.601,741	108 9	439.501,15 520.603,964	2.223	108 9	439.501,15 520.603,964	109 0	439.501,294 520.609,775	5.812
109 0	439.501,294 520.609,775	109 1	439.502,091 520.612,457	2.798	109 1	439.502,091 520.612,457	109 2	439.502,478 520.617,708	5.266	109 2	439.502,478 520.617,708	109 3	439.502,213 520.621,053	3.355
109 3	439.502,213 520.621,053	109 4	439.501,101 520.622,72	2.004	109 4	439.501,101 520.622,72	109 5	439.498,441 520.625,208	3.642	109 5	439.498,441 520.625,208	109 6	439.493,603 520.629,229	6.29
109 6	439.493,603 520.629,229	109 7	439.489,516 520.634,266	6.486	109 7	439.489,516 520.634,266	109 8	439.486,423 520.637,887	4.763	109 8	439.486,423 520.637,887	109 9	439.483,445 520.642,318	5.338
109 9	439.483,445 520.642,318	110 0	439.484,349 520.644,192	2.081	110 0	439.484,349 520.644,192	110 1	439.486,247 520.646,715	3.157	110 1	439.486,247 520.646,715	110 2	439.488,56 520.650,38	4.334
110 2	439.488,56 520.650,38	110 3	439.493,366 520.654,886	6.588	110 3	439.493,366 520.654,886	110 4	439.496,864 520.658,205	4.822	110 4	439.496,864 520.658,205	110 5	439.499,992 520.662,334	5.18
110 5	439.499,992 520.662,334	110 6	439.501,15 520.665,849	3.701	110 6	439.501,15 520.665,849	110 7	439.501,854 520.669,818	4.031	110 7	439.501,854 520.669,818	110 8	439.502,77 520.675,354	5.611

Punct început	X / Y	Punct sfârșit	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 8	439.502,77 520.675,354	110 9	439.503,761 520.678,167	2.983	110 9	439.503,761 520.678,167	111 0	439.504,569 520.682,89	4.791	111 0	439.504,569 520.682,89	111 1	439.504,676 520.688,294	5.406
111 1	439.504,676 520.688,294	111 2	439.504,65 520.691,68	3.386	111 2	439.504,65 520.691,68	111 3	439.504,624 520.695,534	3.854	111 3	439.504,624 520.695,534	111 4	439.503,082 520.699,322	4.089
111 4	439.503,082 520.699,322	111 5	439.501,776 520.703,053	3.953	111 5	439.501,776 520.703,053	111 6	439.501,355 520.707,94	4.905	111 6	439.501,355 520.707,94	111 7	439.501,21 520.713,469	5.532
111 7	439.501,21 520.713,469	111 8	439.502,146 520.718,836	5.448	111 8	439.502,146 520.718,836	111 9	439.503,128 520.723,72	4.982	111 9	439.503,128 520.723,72	112 0	439.504,09 520.728,801	5.171
112 0	439.504,09 520.728,801	112 1	439.504,454 520.733,424	4.637	112 1	439.504,454 520.733,424	112 2	439.503,839 520.735,527	2.191	112 2	439.503,839 520.735,527	112 3	439.501,546 520.738,13	3.47
112 3	439.501,546 520.738,13	112 4	439.499,417 520.739,619	2.597	112 4	439.499,417 520.739,619	112 5	439.495,691 520.740,717	3.884	112 5	439.495,691 520.740,717	112 6	439.491,145 520.740,825	4.547
112 6	439.491,145 520.740,825	112 7	439.485,646 520.740,151	5.54	112 7	439.485,646 520.740,151	112 8	439.480,742 520.737,95	5.376	112 8	439.480,742 520.737,95	112 9	439.475,029 520.735,079	6.394
112 9	439.475,029 520.735,079	113 0	439.470,058 520.730,668	6.645	113 0	439.470,058 520.730,668	113 1	439.467,609 520.725,813	5.438	113 1	439.467,609 520.725,813	113 2	439.466,26 520.721,373	4.641
113 2	439.466,26 520.721,373	113 3	439.465,481 520.715,916	5.513	113 3	439.465,481 520.715,916	113 4	439.463,849 520.712,293	3.974	113 4	439.463,849 520.712,293	113 5	439.461,544 520.709,671	3.491
113 5	439.461,544 520.709,671	113 6	439.459,06 520.708,111	2.933	113 6	439.459,06 520.708,111	113 7	439.455,831 520.707,297	3.33	113 7	439.455,831 520.707,297	113 8	439.453,24 520.707,509	2.599
113 8	439.453,24 520.707,509	113 9	439.451,467 520.708,89	2.248	113 9	439.451,467 520.708,89	114 0	439.450,049 520.711,655	3.107	114 0	439.450,049 520.711,655	114 1	439.450,297 520.714,998	3.353
114 1	439.450,297 520.714,998	114 2	439.450,794 520.718,472	3.509	114 2	439.450,794 520.718,472	114 3	439.452,391 520.723,307	5.092	114 3	439.452,391 520.723,307	114 4	439.455,161 520.729,083	6.406
114 4	439.455,161 520.729,083	114 5	439.455,589 520.735,69	6.621	114 5	439.455,589 520.735,69	114 6	439.455,874 520.740,556	4.874	114 6	439.455,874 520.740,556	114 7	439.456,903 520.743,214	2.849
114 7	439.456,903 520.743,214	114 8	439.459,106 520.744,924	2.79	114 8	439.459,106 520.744,924	114 9	439.463,54 520.747,335	5.047	114 9	439.463,54 520.747,335	115 0	439.466,058 520.750,135	3.766
115 0	439.466,058 520.750,135	115 1	439.468,9 520.755,603	6.163	115 1	439.468,9 520.755,603	115 2	439.470,815 520.760,643	5.392	115 2	439.470,815 520.760,643	115 3	439.472,164 520.765,649	5.184
115 3	439.472,164 520.765,649	115 4	439.472,909 520.770,87	5.273	115 4	439.472,909 520.770,87	115 5	439.474,261 520.774,959	4.307	115 5	439.474,261 520.774,959	115 6	439.475,43 520.779,814	4.994
115 6	439.475,43 520.779,814	115 7	439.474,723 520.782,09	2.383	115 7	439.474,723 520.782,09	115 8	439.472,814 520.784,633	3.18	115 8	439.472,814 520.784,633	115 9	439.469,749 520.788,11	4.635
115 9	439.469,749 520.788,11	116 0	439.466,916 520.790,862	3.95	116 0	439.466,916 520.790,862	116 1	439.462,122 520.793,826	5.637	116 1	439.462,122 520.793,826	116 2	439.457,879 520.796,499	5.014
116 2	439.457,879 520.796,499	116 3	439.452,7 520.799,435	5.953	116 3	439.452,7 520.799,435	116 4	439.447,458 520.802,259	5.955	116 4	439.447,458 520.802,259	116 5	439.440,169 520.805,407	7.94
116 5	439.440,169 520.805,407	116 6	439.433,012 520.807,691	7.512	116 6	439.433,012 520.807,691	116 7	439.424,214 520.809,7	9.024	116 7	439.424,214 520.809,7	116 8	439.415,327 520.812,211	9.235
116 8	439.415,327 520.812,211	116 9	439.405,248 520.815,045	10.47 1	116 9	439.405,248 520.815,045	117 0	439.399,829 520.817,002	5.761	117 0	439.399,829 520.817,002	117 1	439.394,636 520.819,367	5.706
117 1	439.394,636 520.819,367	117 2	439.390,032 520.821,922	5.265	117 2	439.390,032 520.821,922	117 3	439.387,251 520.824,755	3.97	117 3	439.387,251 520.824,755	117 4	439.385,203 520.828,168	3.98
117 4	439.385,203 520.828,168	117 5	439.384,611 520.831,635	3.517	117 5	439.384,611 520.831,635	117 6	439.384,658 520.835,23	3.595	117 6	439.384,658 520.835,23	117 7	439.385,616 520.841,386	6.23
117 7	439.385,616 520.841,386	117 8	439.386,847 520.846,946	5.695	117 8	439.386,847 520.846,946	117 9	439.387,621 520.853,282	6.383	117 9	439.387,621 520.853,282	118 0	439.389,579 520.859,118	6.156
118 0	439.389,579 520.859,118	118 1	439.391,904 520.865,228	6.537	118 1	439.391,904 520.865,228	118 2	439.392,588 520.867,55	2.42	118 2	439.392,588 520.867,55	118 3	439.395,462 520.874,482	7.504
118 3	439.395,462 520.874,482	118 4	439.398,287 520.881,637	7.693	118 4	439.398,287 520.881,637	118 5	439.399,93 520.888,292	6.855	118 5	439.399,93 520.888,292	118 6	439.401,161 520.895,041	6.861
118 6	439.401,161 520.895,041	118 7	439.402,986 520.902,153	7.342	118 7	439.402,986 520.902,153	118 8	439.404,032 520.905,475	3.483	118 8	439.404,032 520.905,475	118 9	439.407,18 520.911,41	6.718
118 9	439.407,18 520.911,41	119 0	439.411,142 520.915,87	5.966	119 0	439.411,142 520.915,87	119 1	439.417,8 520.923,035	9.781	119 1	439.417,8 520.923,035	119 2	439.425,092 520.930,836	10.67 9
119 2	439.425,092 520.930,836	119 3	439.428,555 520.935,386	5.718	119 3	439.428,555 520.935,386	119 4	439.430,744 520.941,178	6.192	119 4	439.430,744 520.941,178	119 5	439.431,29 520.947,004	5.851
119 5	439.431,29 520.947,004	119 6	439.432,934 520.953,44	6.643	119 6	439.432,934 520.953,44	119 7	439.435,94 520.958,218	5.645	119 7	439.435,94 520.958,218	119 8	439.441,696 520.964,117	8.242
119 8	439.441,696 520.964,117	119 9	439.446,448 520.968,739	6.628	119 9	439.446,448 520.968,739	120 0	439.450,739 520.973,406	6.341	120 0	439.450,739 520.973,406	120 1	439.456,986 520.979,538	8.754
120 1	439.456,986 520.979,538	120 2	439.459,274 520.984,172	5.168	120 2	439.459,274 520.984,172	120 3	439.460,903 520.990,468	6.503	120 3	439.460,903 520.990,468	120 4	439.459,326 520.995,484	5.259
120 4	439.459,326 520.995,484	120 5	439.457,099 520.997,655	3.11	120 5	439.457,099 520.997,655	120 6	439.456,721 521.000,749	3.117	120 6	439.456,721 521.000,749	120 7	439.457,697 521.004,765	4.133

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
1207	439.457,697 521.004,765	1208	439.459,768 521.008,478	4.251	1208	439.459,768 521.008,478	1209	439.463,245 521.012,874	5.605	1209	439.463,245 521.012,874	1210	439.466,624 521.014,291	3.664
1210	439.466,624 521.014,291	1211	439.470,209 521.013,585	3.653	1211	439.470,209 521.013,585	1212	439.474,394 521.012,825	4.254	1212	439.474,394 521.012,825	1213	439.478,469 521.013,097	4.084
1213	439.478,469 521.013,097	1214	439.482,868 521.015,321	4.929	1214	439.482,868 521.015,321	1215	439.487,922 521.019,229	6.389	1215	439.487,922 521.019,229	1216	439.495,645 521.028,044	11.72
1216	439.495,645 521.028,044	1217	439.500,48 521.036,185	9.468	1217	439.500,48 521.036,185	1218	439.502,164 521.046,25	10.204	1218	439.502,164 521.046,25	1219	439.503,033 521.056,643	10.429
1219	439.503,033 521.056,643	1220	439.500,208 521.066,358	10.117	1220	439.500,208 521.066,358	1221	439.497,039 521.079,746	13.759	1221	439.497,039 521.079,746	1222	439.488,667 521.073,042	10.726
1222	439.488,667 521.073,042	1223	439.479,682 521.063,554	13.067	1223	439.479,682 521.063,554	1224	439.467,268 521.051,923	17.011	1224	439.467,268 521.051,923	1225	439.455,898 521.037,918	18.04
1225	439.455,898 521.037,918	1226	439.446,745 521.025,499	15.427	1226	439.446,745 521.025,499	1227	439.436,922 521.012,333	16.427	1227	439.436,922 521.012,333	1228	439.425,551 520.996,072	19.842
1228	439.425,551 520.996,072	1229	439.413,851 520.980,608	19.391	1229	439.413,851 520.980,608	1230	439.404,069 520.965,099	18.337	1230	439.404,069 520.965,099	1231	439.395,959 520.952,218	15.221
1231	439.395,959 520.952,218	1232	439.388,308 520.938,008	16.139	1232	439.388,308 520.938,008	1233	439.378,278 520.922,004	18.888	1233	439.378,278 520.922,004	1234	439.373,279 520.913,81	9.599
1234	439.373,279 520.913,81	1235	439.365,789 520.901,532	14.382	1235	439.365,789 520.901,532	1236	439.353,471 520.880,194	24.638	1236	439.353,471 520.880,194	1237	439.340,832 520.854,201	28.903
1237	439.340,832 520.854,201	1238	439.326,139 520.824,384	33.241	1238	439.326,139 520.824,384	1239	438.960,922 520.853,276	366.358	1239	438.960,922 520.853,276	1240	438.823,381 520.874,439	139.16
1240	438.823,381 520.874,439	1241	438.775,462 520.885,435	49.164	1241	438.775,462 520.885,435	1242	438.742,057 520.892,054	34.055	1242	438.742,057 520.892,054	1243	438.699,684 520.902,953	43.752
1243	438.699,684 520.902,953	1244	438.662,786 520.916,504	39.308	1244	438.662,786 520.916,504	1245	438.633,855 520.931,392	32.537	1245	438.633,855 520.931,392	1246	438.595,577 520.955,001	44.973
1246	438.595,577 520.955,001	1247	438.543,215 521.005,441	72.705	1247	438.543,215 521.005,441	1248	438.534,312 520.996,028	12.956	1248	438.534,312 520.996,028	1249	438.526,903 520.984,599	13.621
1249	438.526,903 520.984,599	1250	438.524,039 520.978,498	6.739	1250	438.524,039 520.978,498	1251	438.522,544 520.968,048	10.556	1251	438.522,544 520.968,048	1252	438.520,577 520.957,955	10.283
1252	438.520,577 520.957,955	1253	438.514,077 520.942,903	16.395	1253	438.514,077 520.942,903	1254	438.509,636 520.933,818	10.112	1254	438.509,636 520.933,818	1255	438.502,498 520.920,299	15.288
1255	438.502,498 520.920,299	1256	438.497,673 520.913,091	8.674	1256	438.497,673 520.913,091	1257	438.483,872 520.896,208	21.806	1257	438.483,872 520.896,208	1258	438.477,888 520.889,147	9.256
1258	438.477,888 520.889,147	1259	438.473,234 520.881,64	8.833	1259	438.473,234 520.881,64	1260	438.467,677 520.871,375	11.673	1260	438.467,677 520.871,375	1261	438.462,933 520.862,954	9.665
1261	438.462,933 520.862,954	1262	438.457,634 520.854,96	9.592	1262	438.457,634 520.854,96	1263	438.449,727 520.844,188	13.361	1263	438.449,727 520.844,188	1264	438.443,745 520.835,172	10.82
1264	438.443,745 520.835,172	1265	438.438,232 520.824,192	12.287	1265	438.438,232 520.824,192	1266	438.432,888 520.815,855	9.903	1266	438.432,888 520.815,855	1267	438.430,112 520.808,945	7.446
1267	438.430,112 520.808,945	1268	438.427,766 520.803,021	6.372	1268	438.427,766 520.803,021	1269	438.402,869 520.793,077	26.809	1269	438.402,869 520.793,077	1270	438.380,462 520.783,038	24.553
1270	438.380,462 520.783,038	1271	438.356,959 520.773,314	25.435	1271	438.356,959 520.773,314	1272	438.335,895 520.760,791	24.506	1272	438.335,895 520.760,791	1273	438.305,936 520.743,28	34.701
1273	438.305,936 520.743,28	1274	438.270,091 520.718,366	43.652	1274	438.270,091 520.718,366	1275	438.250,22 520.706,013	23.397	1275	438.250,22 520.706,013	1276	438.235,701 520.694,977	18.238
1276	438.235,701 520.694,977	1277	438.222,652 520.681,346	18.869	1277	438.222,652 520.681,346	1278	438.210,439 520.667,414	18.528	1278	438.210,439 520.667,414	1279	438.197,476 520.652,505	19.756
1279	438.197,476 520.652,505	1280	438.184,405 520.638,996	18.798	1280	438.184,405 520.638,996	1281	438.170,504 520.629,539	16.813	1281	438.170,504 520.629,539	1282	438.154,356 520.622,442	17.638
1282	438.154,356 520.622,442	1283	438.142,758 520.617,671	12.541	1283	438.142,758 520.617,671	1284	438.131,33 520.617,075	11.443	1284	438.131,33 520.617,075	1285	438.120,383 520.618,347	11.021
1285	438.120,383 520.618,347	1286	438.107,335 520.614,343	13.649	1286	438.107,335 520.614,343	1287	438.095,036 520.610,586	12.86	1287	438.095,036 520.610,586	1288	438.080,197 520.606,412	15.415
1288	438.080,197 520.606,412	1289	438.072,18 520.603,856	8.414	1289	438.072,18 520.603,856	1290	438.055,696 520.598,696	17.273	1290	438.055,696 520.598,696	1291	438.043,992 520.596,328	11.941
1291	438.043,992 520.596,328	1292	438.027,789 520.593,432	16.461	1292	438.027,789 520.593,432	1293	438.012,762 520.589,759	15.469	1293	438.012,762 520.589,759	1294	437.996,302 520.586,862	16.712
1294	437.996,302 520.586,862	1295	437.975,639 520.581,125	21.445	1295	437.975,639 520.581,125	1296	437.959,948 520.576,354	16.401	1296	437.959,948 520.576,354	1297	437.944,483 520.572,158	16.024
1297	437.944,483 520.572,158	1298	437.928,961 520.568,324	15.988	1298	437.928,961 520.568,324	1299	437.916,146 520.564,909	13.263	1299	437.916,146 520.564,909	1300	437.911,043 520.567,981	5.957
1300	437.911,043 520.567,981	1301	437.904,462 520.572,588	8.033	1301	437.904,462 520.572,588	1302	437.900,99 520.574,141	3.803	1302	437.900,99 520.574,141	1303	437.898,295 520.573,417	2.79
1303	437.898,295 520.573,417	1304	437.895,653 520.570,621	3.847	1304	437.895,653 520.570,621	1305	437.889,937 520.564,548	8.34	1305	437.889,937 520.564,548	1306	437.883,2 520.558,077	9.341

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
130 6	437.883,2 520.558,077	130 7	437.873,289 520.548,468	13.80 4
130 9	437.867,278 520.544,43	131 0	437.867,226 520.541,894	2.537
131 2	437.870,75 520.536,614	131 3	437.873,911 520.534,181	3.989
131 5	437.882,98 520.535,061	131 6	437.886,02 520.535,376	3.057
131 8	437.896,171 520.534,32	131 9	437.901,016 520.532,534	5.164
132 1	437.908,344 520.527,688	132 2	437.912,42 520.524,258	5.327
132 4	437.921,882 520.513,932	132 5	437.924,101 520.509,629	4.841
132 7	437.923,845 520.501,825	132 8	437.921,559 520.498,56	3.986
133 0	437.907,36 520.490,158	133 1	437.897,164 520.484,051	11.88 5
133 3	437.887,909 520.480,01	133 4	437.879,741 520.479,739	8.173
133 6	437.868,511 520.480,885	133 7	437.863,563 520.480,106	5.009
133 9	437.848,876 520.473,602	134 0	437.844,427 520.469,358	6.149
134 2	437.836,691 520.457,454	134 3	437.832,692 520.451,224	7.403
134 5	437.824,483 520.439,824	134 6	437.820,752 520.437,561	4.364
134 8	437.810,985 520.435,029	134 9	437.804,004 520.435,001	6.981
135 1	437.791,011 520.436,922	135 2	437.785,44 520.438,21	5.719
135 4	437.767,064 520.442,417	135 5	437.757,756 520.444,498	9.538
135 7	437.746,958 520.445,874	135 8	437.743,06 520.445,106	3.972
136 0	437.735,5 520.434,98	136 1	437.732,927 520.429,468	6.083
136 3	437.728,706 520.424,762	136 4	437.725,983 520.424,12	2.797
136 6	437.715,539 520.426,103	136 7	437.710,124 520.428,548	5.941
136 9	437.699,78 520.432,729	137 0	437.692,818 520.433,898	7.06
137 2	437.683,503 520.437,898	137 3	437.683,395 520.440,05	2.155
137 5	437.691,944 520.450,041	137 6	437.695,894 520.456,354	7.447
137 8	437.703,906 520.473,323	137 9	437.709,189 520.484,355	12.23 2
138 1	437.721,118 520.505,447	138 2	437.724,784 520.514,251	9.538
138 4	437.727,66 520.527,077	138 5	437.726,116 520.530,503	3.758
138 7	437.717,463 520.536,96	138 8	437.710,126 520.540,629	8.204
139 0	437.698,769 520.545,554	139 1	437.695,035 520.547,312	4.127
139 3	437.694,454 520.555,972	139 4	437.695,389 520.561,267	5.377
139 6	437.701,389 520.577,144	139 7	437.703,292 520.581,915	5.136
139 9	437.705,341 520.590,511	140 0	437.704,982 520.592,556	2.076
140 2	437.701,643 520.592,197	140 3	437.698,662 520.588,215	4.974

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
130 7	437.873,289 520.548,468	130 8	437.869,247 520.545,776	4.856
131 0	437.867,226 520.541,894	131 1	437.868,885 520.539,616	2.817
131 3	437.873,911 520.534,181	131 4	437.876,554 520.533,042	2.878
131 6	437.886,02 520.535,376	131 7	437.891,448 520.535,14	5.432
131 9	437.901,016 520.532,534	132 0	437.905,308 520.530,141	4.913
132 2	437.912,42 520.524,258	132 3	437.917,464 520.519,191	7.149
132 5	437.924,101 520.509,629	132 6	437.924,534 520.504,363	5.284
132 8	437.921,559 520.498,56	132 9	437.914,474 520.493,805	8.533
133 1	437.897,164 520.484,051	133 2	437.892,361 520.481,513	5.432
133 4	437.879,741 520.479,739	133 5	437.873,798 520.480,546	5.998
133 7	437.863,563 520.480,106	133 8	437.855,993 520.477,834	7.903
134 0	437.844,427 520.469,358	134 1	437.840,631 520.464,144	6.449
134 3	437.832,692 520.451,224	134 4	437.828,38 520.444,158	8.277
134 6	437.820,752 520.437,561	134 7	437.816,098 520.435,487	5.095
134 9	437.804,004 520.435,001	135 0	437.798,607 520.435,46	5.416
135 2	437.785,44 520.438,21	135 3	437.776,081 520.440,552	9.648
135 5	437.757,756 520.444,498	135 6	437.752,311 520.445,69	5.574
135 8	437.743,06 520.445,106	135 9	437.738,808 520.440,828	6.032
136 1	437.732,927 520.429,468	136 2	437.730,786 520.426,259	3.857
136 4	437.725,983 520.424,12	136 5	437.721,395 520.424,701	4.625
136 7	437.710,124 520.428,548	136 8	437.708,075 520.429,77	2.386
137 0	437.692,818 520.433,898	137 1	437.684,742 520.434,398	8.092
137 3	437.683,395 520.440,05	137 4	437.685,047 520.442,704	3.126
137 6	437.695,894 520.456,354	137 7	437.699,451 520.464,337	8.739
137 9	437.709,189 520.484,355	138 0	437.715,62 520.495,494	12.86 2
138 2	437.724,784 520.514,251	138 3	437.727,014 520.520,441	6.579
138 5	437.726,116 520.530,503	138 6	437.722,777 520.533,803	4.695
138 8	437.710,126 520.540,629	138 9	437.703,59 520.543,535	7.152
139 1	437.695,035 520.547,312	139 2	437.694,346 520.549,228	2.036
139 4	437.695,389 520.561,267	139 5	437.698,262 520.568,836	8.096
139 7	437.703,292 520.581,915	139 8	437.705,018 520.587,749	6.084
140 0	437.704,982 520.592,556	140 1	437.704,156 520.593,811	1.503
140 3	437.698,662 520.588,215	140 4	437.696,077 520.584,341	4.657

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
130 8	437.869,247 520.545,776	130 9	437.867,278 520.544,43	2.385
131 1	437.868,885 520.539,616	131 2	437.870,75 520.536,614	3.535
131 4	437.876,554 520.533,042	131 5	437.882,98 520.535,061	6.735
131 7	437.891,448 520.535,14	131 8	437.896,171 520.534,32	4.793
132 0	437.905,308 520.530,141	132 1	437.908,344 520.527,688	3.903
132 3	437.917,464 520.519,191	132 4	437.921,882 520.513,932	6.869
132 6	437.924,534 520.504,363	132 7	437.923,845 520.501,825	2.63
132 9	437.914,474 520.493,805	133 0	437.907,36 520.490,158	7.994
133 2	437.892,361 520.481,513	133 3	437.887,909 520.480,01	4.699
133 5	437.873,798 520.480,546	133 6	437.868,511 520.480,885	5.298
133 8	437.855,993 520.477,834	133 9	437.848,876 520.473,602	8.281
134 1	437.840,631 520.464,144	134 2	437.836,691 520.457,454	7.764
134 4	437.828,38 520.444,158	134 5	437.824,483 520.439,824	5.829
134 7	437.816,098 520.435,487	134 8	437.810,985 520.435,029	5.133
135 0	437.798,607 520.435,46	135 1	437.791,011 520.436,922	7.735
135 3	437.776,081 520.440,552	135 4	437.767,064 520.442,417	9.207
135 6	437.752,311 520.445,69	135 7	437.746,958 520.445,874	5.356
135 9	437.738,808 520.440,828	136 0	437.735,5 520.434,98	6.719
136 2	437.730,786 520.426,259	136 3	437.728,706 520.424,762	2.563
136 5	437.721,395 520.424,701	136 6	437.715,539 520.426,103	6.022
136 8	437.708,075 520.429,77	136 9	437.699,78 520.432,729	8.806
137 1	437.684,742 520.434,398	137 2	437.683,503 520.437,898	3.712
137 4	437.685,047 520.442,704	137 5	437.691,944 520.450,041	10.07
137 7	437.699,451 520.464,337	137 8	437.703,906 520.473,323	10.03
138 0	437.715,62 520.495,494	138 1	437.721,118 520.505,447	11.37
138 3	437.727,014 520.520,441	138 4	437.727,66 520.527,077	6.667
138 6	437.722,777 520.533,803	138 7	437.717,463 520.536,96	6.181
138 9	437.703,59 520.543,535	139 0	437.698,769 520.545,554	5.227
139 2	437.694,346 520.549,228	139 3	437.694,454 520.555,972	6.745
139 5	437.698,262 520.568,836	139 6	437.701,389 520.577,144	8.877
139 8	437.705,018 520.587,749	139 9	437.705,341 520.590,511	2.781
140 1	437.704,156 520.593,811	140 2	437.701,643 520.592,197	2.987
140 4	437.696,077 520.584,341	140 5	437.694,138 520.582,117	2.951

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
140	437.694,138	140	437.692,666	1.58	140	437.692,666	140	437.690,188	2.66	140	437.690,188	140	437.688,177	2.792
5	520.582,117	6	520.581,543		6	520.581,543	7	520.582,512		7	520.582,512	8	520.584,449	
140	437.688,177	140	437.687,638	2.219	140	437.687,638	141	437.686,781	6.512	141	437.686,781	141	437.687,828	11.24
8	520.584,449	9	520.586,601		9	520.586,601	0	520.593,056		0	520.593,056	1	520.604,25	2
141	437.687,828	141	437.688,288	11.28	141	437.688,288	141	437.687,624	4.356	141	437.687,624	141	437.685,935	8.304
1	520.604,25	2	520.615,522	1	2	520.615,522	3	520.619,827		3	520.619,827	4	520.627,957	
141	437.685,935	141	437.684,655	4.666	141	437.684,655	141	437.684,009	8.743	141	437.684,009	141	437.683,205	7.974
4	520.627,957	5	520.632,444		5	520.632,444	6	520.641,163		6	520.641,163	7	520.649,096	
141	437.683,205	141	437.679,28	7.667	141	437.679,28	141	437.673,365	9.6	141	437.673,365	142	437.668,526	7.37
7	520.649,096	8	520.655,682		8	520.655,682	9	520.663,244		9	520.663,244	0	520.668,802	
142	437.668,526	142	437.665,052	6.159	142	437.665,052	142	437.659,903	10.20	142	437.659,903	142	437.655,899	8.279
0	520.668,802	1	520.673,888		1	520.673,888	2	520.682,699	5	2	520.682,699	3	520.689,945	
142	437.655,899	142	437.652,774	4.837	142	437.652,774	142	437.649,878	2.938	142	437.649,878	142	437.644,314	5.566
3	520.689,945	4	520.693,638		4	520.693,638	5	520.694,132		5	520.694,132	6	520.693,98	
142	437.644,314	142	437.638,584	5.748	142	437.638,584	142	437.631,077	7.774	142	437.631,077	142	437.626,496	5.141
6	520.693,98	7	520.694,441		7	520.694,441	8	520.696,459		8	520.696,459	9	520.698,792	
142	437.626,496	143	437.621,923	8.429	143	437.621,923	143	437.617,685	9.006	143	437.617,685	143	437.613,185	8.562
9	520.698,792	0	520.705,873		0	520.705,873	1	520.713,819		1	520.713,819	2	520.721,104	
143	437.613,185	143	437.608,84	8.998	143	437.608,84	143	437.607,31	5.21	143	437.607,31	143	437.607,349	3.122
2	520.721,104	3	520.728,984		3	520.728,984	4	520.733,964		4	520.733,964	5	520.737,086	
143	437.607,349	143	437.611,579	8.977	143	437.611,579	143	437.616,73	9.055	143	437.616,73	143	437.621,912	7.38
5	520.737,086	6	520.745,004		6	520.745,004	7	520.752,452		7	520.752,452	8	520.757,705	
143	437.621,912	143	437.628,972	8.878	143	437.628,972	144	437.634,573	6.882	144	437.634,573	144	437.645,215	12.62
8	520.757,705	9	520.763,088		9	520.763,088	0	520.767,086		0	520.767,086	1	520.773,876	4
144	437.645,215	144	437.656,695	13.31	144	437.656,695	144	437.664,174	8.751	144	437.664,174	144	437.668,061	5.335
1	520.773,876	2	520.780,63	9	2	520.780,63	3	520.785,176		3	520.785,176	4	520.788,83	
144	437.668,061	144	437.667,415	5.347	144	437.667,415	144	437.665,814	5.542	144	437.665,814	144	437.664,442	3.726
4	520.788,83	5	520.794,138		5	520.794,138	6	520.799,444		6	520.799,444	7	520.802,908	
144	437.664,442	144	437.666,238	3.679	144	437.666,238	144	437.672,411	7.024	144	437.672,411	145	437.682,434	10.45
7	520.802,908	8	520.806,118		8	520.806,118	9	520.809,468		9	520.809,468	0	520.812,438	3
145	437.682,434	145	437.691,63	9.62	145	437.691,63	145	437.702,834	12.09	145	437.702,834	145	437.710,011	7.88
0	520.812,438	1	520.815,262		1	520.815,262	2	520.819,83	9	2	520.819,83	3	520.823,083	
145	437.710,011	145	437.718,548	8.898	145	437.718,548	145	437.724,616	6.486	145	437.724,616	145	437.730,218	7.063
3	520.823,083	4	520.825,596		4	520.825,596	5	520.827,886		5	520.827,886	6	520.832,188	
145	437.730,218	145	437.735,21	5.148	145	437.735,21	145	437.740,774	5.574	145	437.740,774	145	437.746,737	5.968
6	520.832,188	7	520.833,444		7	520.833,444	8	520.833,787		8	520.833,787	9	520.834,022	
145	437.746,737	146	437.753,382	6.661	146	437.753,382	146	437.763,214	11.27	146	437.763,214	146	437.776,413	16.08
9	520.834,022	0	520.834,49		0	520.834,49	1	520.840,01	6	1	520.840,01	2	520.849,204	6
146	437.776,413	146	437.786,778	11.98	146	437.786,778	146	437.794,263	8.944	146	437.794,263	146	437.797,54	3.681
2	520.849,204	3	520.855,219	4	3	520.855,219	4	520.860,116		4	520.860,116	5	520.861,791	
146	437.797,54	146	437.802,342	4.809	146	437.802,342	146	437.805,619	3.446	146	437.805,619	146	437.809,85	4.882
5	520.861,791	6	520.862,057		6	520.862,057	7	520.860,991		7	520.860,991	8	520.858,555	
146	437.809,85	146	437.812,642	3.064	146	437.812,642	147	437.815,804	3.214	147	437.815,804	147	437.819,539	3.917
8	520.858,555	9	520.857,292		9	520.857,292	0	520.856,721		0	520.856,721	1	520.857,901	
147	437.819,539	147	437.823,388	4.932	147	437.823,388	147	437.829,572	7.675	147	437.829,572	147	437.835,174	6.527
1	520.857,901	2	520.860,984		2	520.860,984	3	520.865,53		3	520.865,53	4	520.868,88	
147	437.835,174	147	437.839,213	4.198	147	437.839,213	147	437.842,414	3.205	147	437.842,414	147	437.845,311	3.308
4	520.868,88	5	520.870,022		5	520.870,022	6	520.869,87		6	520.869,87	7	520.868,271	
147	437.845,311	147	437.847,347	2.896	147	437.847,347	147	437.850,091	3.339	147	437.850,091	148	437.853,407	3.323
7	520.868,271	8	520.866,213		8	520.866,213	9	520.864,31		9	520.864,31	0	520.864,538	
148	437.853,407	148	437.855,617	2.218	148	437.855,617	148	437.859,047	5.068	148	437.859,047	148	437.863,024	5.542
0	520.864,538	1	520.864,728		1	520.864,728	2	520.868,459		2	520.868,459	3	520.872,318	
148	437.863,024	148	437.869,236	6.605	148	437.869,236	148	437.873,809	4.642	148	437.873,809	148	437.877,963	4.411
3	520.872,318	4	520.874,564		4	520.874,564	5	520.875,363		5	520.875,363	6	520.876,848	
148	437.877,963	148	437.882,269	5.084	148	437.882,269	148	437.889,491	9.269	148	437.889,491	148	437.895,969	7.971
6	520.876,848	7	520.879,551		7	520.879,551	8	520.885,361		8	520.885,361	9	520.890,006	
148	437.895,969	149	437.903,222	8.791	149	437.903,222	149	437.909,357	7.241	149	437.909,357	149	437.918,895	10.78
9	520.890,006	0	520.894,974		0	520.894,974	1	520.898,819		1	520.898,819	2	520.903,861	9
149	437.918,895	149	437.924,535	6.721	149	437.924,535	149	437.932,394	10.14	149	437.932,394	149	437.938,797	8.837
2	520.903,861	3	520.907,515	3	3	520.907,515	4	520.913,926		4	520.913,926	5	520.920,017	
149	437.938,797	149	437.945,208	8.937	149	437.945,208	149	437.949,787	8.256	149	437.949,787	149	437.952,455	6.649
5	520.920,017	6	520.926,244		6	520.926,244	7	520.933,113		7	520.933,113	8	520.939,204	
149	437.952,455	149	437.956,004	9.485	149	437.956,004	150	437.956,887	6.708	150	437.956,887	150	437.956,602	5.147
8	520.939,204	9	520.948,0		9	520.948,0	0	520.954,65		0	520.954,65	1	520.959,788	
150	437.956,602	150	437.954,618	5.971	150	437.954,618	150	437.952,6	3.621	150	437.952,6	150	437.948,474	6.316
1	520.959,788	2	520.965,42		2	520.965,42	3	520.968,426		3	520.968,426	4	520.973,208	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
150 4	437.948,474 520.973,208	150 5	437.945,322 520.977,502	5.327	150 5	437.945,322 520.977,502	150 6	437.945,45 520.983,614	6.113	150 6	437.945,45 520.983,614	150 7	437.948,636 520.986,392	4.228
150 7	437.948,636 520.986,392	150 8	437.955,363 520.989,879	7.576	150 8	437.955,363 520.989,879	150 9	437.963,465 520.993,838	9.018	150 9	437.963,465 520.993,838	151 0	437.970,242 520.997,148	7.542
151 0	437.970,242 520.997,148	151 1	437.977,255 521.000,186	7.643	151 1	437.977,255 521.000,186	151 2	437.983,711 521.003,68	7.341	151 2	437.983,711 521.003,68	151 3	437.988,516 521.008,303	6.667
151 3	437.988,516 521.008,303	151 4	437.993,2 521.015,446	8.541	151 4	437.993,2 521.015,446	151 5	437.996,769 521.023,42	8.737	151 5	437.996,769 521.023,42	151 6	437.998,213 521.030,076	6.81
151 6	437.998,213 521.030,076	151 7	437.998,693 521.033,638	3.594	151 7	437.998,693 521.033,638	151 8	437.999,079 521.040,219	6.593	151 8	437.999,079 521.040,219	151 9	437.999,643 521.047,649	7.452
151 9	437.999,643 521.047,649	152 0	438.000,718 521.055,792	8.213	152 0	438.000,718 521.055,792	152 1	438.002,281 521.061,579	5.995	152 1	438.002,281 521.061,579	152 2	438.003,451 521.064,005	2.693
152 2	438.003,451 521.064,005	152 3	438.004,505 521.065,116	1.531	152 3	438.004,505 521.065,116	152 4	438.005,499 521.065,437	1.045	152 4	438.005,499 521.065,437	152 5	438.006,992 521.065,145	1.521
152 5	438.006,992 521.065,145	152 6	438.008,513 521.064,122	1.833	152 6	438.008,513 521.064,122	152 7	438.012,785 521.061,374	5.079	152 7	438.012,785 521.061,374	152 8	438.016,041 521.059,152	3.942
152 8	438.016,041 521.059,152	152 9	438.018,791 521.057,253	3.343	152 9	438.018,791 521.057,253	153 0	438.021,571 521.056,434	2.898	153 0	438.021,571 521.056,434	153 1	438.025,024 521.055,996	3.48
153 1	438.025,024 521.055,996	153 2	438.029,981 521.056,224	4.962	153 2	438.029,981 521.056,224	153 3	438.036,3 521.056,75	6.342	153 3	438.036,3 521.056,75	153 4	438.041,955 521.057,129	5.667
153 4	438.041,955 521.057,129	153 5	438.047,368 521.055,989	5.532	153 5	438.047,368 521.055,989	153 6	438.051,033 521.054,231	4.064	153 6	438.051,033 521.054,231	153 7	438.054,514 521.052,155	4.053
153 7	438.054,514 521.052,155	153 8	438.057,532 521.050,046	3.682	153 8	438.057,532 521.050,046	153 9	438.063,36 521.046,033	7.076	153 9	438.063,36 521.046,033	154 0	438.066,695 521.044,279	3.768
154 0	438.066,695 521.044,279	154 1	438.072,057 521.042,898	5.536	154 1	438.072,057 521.042,898	154 2	438.076,036 521.041,817	4.124	154 2	438.076,036 521.041,817	154 3	438.079,225 521.041,583	3.198
154 3	438.079,225 521.041,583	154 4	438.083,044 521.045,388	5.39	154 4	438.083,044 521.045,388	154 5	438.086,344 521.053,934	9.161	154 5	438.086,344 521.053,934	154 6	438.089,681 521.059,907	6.842
154 6	438.089,681 521.059,907	154 7	438.092,156 521.062,929	3.906	154 7	438.092,156 521.062,929	154 8	438.094,112 521.064,058	2.258	154 8	438.094,112 521.064,058	154 9	438.097,442 521.063,448	3.386
154 9	438.097,442 521.063,448	155 0	438.103,042 521.062,441	5.69	155 0	438.103,042 521.062,441	155 1	438.107,717 521.062,044	4.692	155 1	438.107,717 521.062,044	155 2	438.111,789 521.060,607	4.318
155 2	438.111,789 521.060,607	155 3	438.115,272 521.059,02	3.828	155 3	438.115,272 521.059,02	155 4	438.119,092 521.055,48	5.208	155 4	438.119,092 521.055,48	155 5	438.121,664 521.050,364	5.726
155 5	438.121,664 521.050,364	155 6	438.123,864 521.043,893	6.834	155 6	438.123,864 521.043,893	155 7	438.127,443 521.037,16	7.625	155 7	438.127,443 521.037,16	155 8	438.132,031 521.029,606	8.839
155 8	438.132,031 521.029,606	155 9	438.137,566 521.022,174	9.266	155 9	438.137,566 521.022,174	156 0	438.140,896 521.018,328	5.087	156 0	438.140,896 521.018,328	156 1	438.144,899 521.016,527	4.389
156 1	438.144,899 521.016,527	156 2	438.151,6 521.014,985	6.876	156 2	438.151,6 521.014,985	156 3	438.157,497 521.012,788	6.293	156 3	438.157,497 521.012,788	156 4	438.161,628 521.010,949	4.521
156 4	438.161,628 521.010,949	156 5	438.165,63 521.007,928	5.015	156 5	438.165,63 521.007,928	156 6	438.171,75 521.000,676	9.489	156 6	438.171,75 521.000,676	156 7	438.173,4 520.994,877	6.029
156 7	438.173,4 520.994,877	156 8	438.172,67 520.989,18	5.744	156 8	438.172,67 520.989,18	156 9	438.172,212 520.986,189	3.026	156 9	438.172,212 520.986,189	157 0	438.173,74 520.985,792	1.578
157 0	438.173,74 520.985,792	157 1	438.175,512 520.985,456	1.804	157 1	438.175,512 520.985,456	157 2	438.179,148 520.987,715	4.28	157 2	438.179,148 520.987,715	157 3	438.184,525 520.992,324	7.082
157 3	438.184,525 520.992,324	157 4	438.188,755 520.996,82	6.173	157 4	438.188,755 520.996,82	157 5	438.194,994 521.004,985	10.27 6	157 5	438.194,994 521.004,985	157 6	438.199,949 521.012,54	9.035
157 6	438.199,949 521.012,54	157 7	438.205,985 521.022,418	11.57 7	157 7	438.205,985 521.022,418	157 8	438.210,562 521.030,555	9.336	157 8	438.210,562 521.030,555	157 9	438.219,589 521.045,922	17.82 2
157 9	438.219,589 521.045,922	158 0	438.227,609 521.060,753	16.86	158 0	438.227,609 521.060,753	158 1	438.233,418 521.073,413	13.92 9	158 1	438.233,418 521.073,413	158 2	438.236,683 521.081,519	8.739
158 2	438.236,683 521.081,519	158 3	438.240,481 521.091,376	10.56 4	158 3	438.240,481 521.091,376	158 4	438.243,226 521.098,866	7.977	158 4	438.243,226 521.098,866	158 5	438.244,619 521.104,154	5.468
158 5	438.244,619 521.104,154	158 6	438.245,302 521.106,954	2.883	158 6	438.245,302 521.106,954	158 7	438.243,228 521.108,995	2.91	158 7	438.243,228 521.108,995	158 8	438.239,266 521.110,912	4.401
158 8	438.239,266 521.110,912	158 9	438.234,18 521.114,39	6.16	158 9	438.234,18 521.114,39	159 0	438.233,499 521.118,038	3.712	159 0	438.233,499 521.118,038	159 1	438.232,88 521.125,508	7.495
159 1	438.232,88 521.125,508	159 2	438.231,859 521.131,383	5.963	159 2	438.231,859 521.131,383	159 3	438.232,478 521.136,936	5.588	159 3	438.232,478 521.136,936	159 4	438.233,623 521.141,451	4.658
159 4	438.233,623 521.141,451	159 5	438.235,514 521.149,793	8.554	159 5	438.235,514 521.149,793	159 6	438.237,961 521.160,418	10.90 3	159 6	438.237,961 521.160,418	159 7	438.239,944 521.171,106	10.87 1
159 7	438.239,944 521.171,106	159 8	438.243,52 521.183,923	13.30 6	159 8	438.243,52 521.183,923	159 9	438.247,642 521.195,721	12.49 7	159 9	438.247,642 521.195,721	160 0	438.250,242 521.200,743	5.655
160 0	438.250,242 521.200,743	160 1	438.252,712 521.202,474	3.017	160 1	438.252,712 521.202,474	160 2	438.255,139 521.203,34	2.577	160 2	438.255,139 521.203,34	160 3	438.257,695 521.203,557	2.566

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1603	438.257,695 521.203,557	1604	438.260,382 521.202,604	2.851	1604	438.260,382 521.202,604	1605	438.264,672 521.201,262	4.495	1605	438.264,672 521.201,262	1606	438.268,573 521.200,007	4.097
1606	438.268,573 521.200,007	1607	438.271,563 521.198,318	3.434	1607	438.271,563 521.198,318	1608	438.273,47 521.194,206	4.533	1608	438.273,47 521.194,206	1609	438.274,523 521.188,781	5.526
1609	438.274,523 521.188,781	1610	438.275,346 521.185,88	3.015	1610	438.275,346 521.185,88	1611	438.277,209 521.182,763	3.631	1611	438.277,209 521.182,763	1612	438.280,373 521.180,772	3.738
1612	438.280,373 521.180,772	1613	438.283,016 521.180,209	2.703	1613	438.283,016 521.180,209	1614	438.285,14 521.181,594	2.535	1614	438.285,14 521.181,594	1615	438.287,263 521.185,794	4.706
1615	438.287,263 521.185,794	1616	438.288,477 521.189,084	3.507	1616	438.288,477 521.189,084	1617	438.288,78 521.194,582	5.506	1617	438.288,78 521.194,582	1618	438.287,48 521.197,525	3.218
1618	438.287,48 521.197,525	1619	438.286,353 521.200,282	2.978	1619	438.286,353 521.200,282	1620	438.285,414 521.203,758	3.601	1620	438.285,414 521.203,758	1621	438.285,414 521.206,643	2.885
1621	438.285,414 521.206,643	1622	438.285,901 521.209,006	2.413	1622	438.285,901 521.209,006	1623	438.287,024 521.214,665	5.769	1623	438.287,024 521.214,665	1624	438.287,442 521.218,037	3.397
1624	438.287,442 521.218,037	1625	438.288,764 521.222,034	4.21	1625	438.288,764 521.222,034	1626	438.289,392 521.226,887	4.893	1626	438.289,392 521.226,887	1627	438.290,332 521.229,806	3.067
1627	438.290,332 521.229,806	1628	438.290,993 521.232,587	2.858	1628	438.290,993 521.232,587	1629	438.291,793 521.235,159	2.694	1629	438.291,793 521.235,159	1630	438.292,876 521.238,279	3.302
1630	438.292,876 521.238,279	1631	438.294,059 521.241,059	3.022	1631	438.294,059 521.241,059	1632	438.294,79 521.244,466	3.484	1632	438.294,79 521.244,466	1633	438.296,112 521.247,629	3.428
1633	438.296,112 521.247,629	1634	438.299,387 521.255,192	8.241	1634	438.299,387 521.255,192	1635	438.300,987 521.258,667	3.827	1635	438.300,987 521.258,667	1636	438.304,332 521.264,947	7.115
1636	438.304,332 521.264,947	1637	438.306,907 521.268,076	4.052	1637	438.306,907 521.268,076	1638	438.309,517 521.271,204	4.074	1638	438.309,517 521.271,204	1639	438.313,105 521.275,148	5.332
1639	438.313,105 521.275,148	1640	438.315,366 521.278,033	3.666	1640	438.315,366 521.278,033	1641	438.317,767 521.280,675	3.57	1641	438.317,767 521.280,675	1642	438.321,671 521.284,828	5.7
1642	438.321,671 521.284,828	1643	438.324,593 521.288,096	4.384	1643	438.324,593 521.288,096	1644	438.327,481 521.291,05	4.131	1644	438.327,481 521.291,05	1645	438.332,572 521.296,468	7.434
1645	438.332,572 521.296,468	1646	438.336,539 521.300,534	5.681	1646	438.336,539 521.300,534	1647	438.339,218 521.303,697	4.145	1647	438.339,218 521.303,697	1648	438.342,698 521.307,104	4.869
1648	438.342,698 521.307,104	1649	438.347,962 521.312,38	7.454	1649	438.347,962 521.312,38	1650	438.351,338 521.315,578	4.649	1650	438.351,338 521.315,578	1651	438.354,295 521.318,81	4.381
1651	438.354,295 521.318,81	1652	438.357,601 521.321,764	4.433	1652	438.357,601 521.321,764	1653	438.360,315 521.325,136	4.328	1653	438.360,315 521.325,136	1654	438.366,312 521.332,335	9.37
1654	438.366,312 521.332,335	1655	438.369,582 521.336,124	5.005	1655	438.369,582 521.336,124	1656	438.373,166 521.340,26	5.473	1656	438.373,166 521.340,26	1657	438.377,697 521.345,25	6.74
1657	438.377,697 521.345,25	1658	438.381,455 521.349,873	5.958	1658	438.381,455 521.349,873	1659	438.384,274 521.353,002	4.211	1659	438.384,274 521.353,002	1660	438.386,709 521.356,512	4.273
1660	438.386,709 521.356,512	1661	438.389,746 521.360,188	4.768	1661	438.389,746 521.360,188	1662	438.393,364 521.364,359	5.522	1662	438.393,364 521.364,359	1663	438.396,913 521.368,565	5.503
1663	438.396,913 521.368,565	1664	438.404,336 521.375,262	9.997	1664	438.404,336 521.375,262	1665	438.408,407 521.379,224	5.681	1665	438.408,407 521.379,224	1666	438.411,608 521.382,908	4.881
1666	438.411,608 521.382,908	1667	438.418,37 521.389,472	9.424	1667	438.418,37 521.389,472	1668	438.422,998 521.393,33	6.025	1668	438.422,998 521.393,33	1669	438.427,208 521.397,188	5.711
1669	438.427,208 521.397,188	1670	438.435,19 521.405,319	11.393	1670	438.435,19 521.405,319	1671	438.439,087 521.409,316	5.583	1671	438.439,087 521.409,316	1672	438.443,019 521.412,514	5.068
1672	438.443,019 521.412,514	1673	438.446,011 521.414,391	3.532	1673	438.446,011 521.414,391	1674	438.451,126 521.416,719	5.62	1674	438.451,126 521.416,719	1675	438.455,301 521.417,31	4.217
1675	438.455,301 521.417,31	1676	438.457,925 521.417,61	2.641	1676	438.457,925 521.417,61	1677	438.463,109 521.418,687	5.295	1677	438.463,109 521.418,687	1678	438.466,763 521.419,139	3.681
1678	438.466,763 521.419,139	1679	438.470,416 521.419,174	3.654	1679	438.470,416 521.419,174	1680	438.473,598 521.419,178	3.182	1680	438.473,598 521.419,178	1681	438.476,103 521.417,926	2.8
1681	438.476,103 521.417,926	1682	438.478,334 521.414,508	4.082	1682	438.478,334 521.414,508	1683	438.480,631 521.410,372	4.731	1683	438.480,631 521.410,372	1684	438.483,384 521.406,154	5.038
1684	438.483,384 521.406,154	1685	438.486,064 521.402,851	4.252	1685	438.486,064 521.402,851	1686	438.489,025 521.400,48	3.794	1686	438.489,025 521.400,48	1687	438.492,609 521.398,776	3.968
1687	438.492,609 521.398,776	1688	438.495,706 521.397,699	3.279	1688	438.495,706 521.397,699	1689	438.500,275 521.396,649	4.688	1689	438.500,275 521.396,649	1690	438.503,441 521.397,066	3.194
1690	438.503,441 521.397,066	1691	438.506,573 521.398,456	3.426	1691	438.506,573 521.398,456	1692	438.509,426 521.400,333	3.415	1692	438.509,426 521.400,333	1693	438.511,2 521.401,828	2.32
1693	438.511,2 521.401,828	1694	438.513,01 521.403,809	2.683	1694	438.513,01 521.403,809	1695	438.514,645 521.406,173	2.874	1695	438.514,645 521.406,173	1696	438.515,62 521.408,675	2.686
1696	438.515,62 521.408,675	1697	438.516,982 521.412,099	3.685	1697	438.516,982 521.412,099	1698	438.518,095 521.415,783	3.849	1698	438.518,095 521.415,783	1699	438.520,708 521.423,14	7.808
1699	438.520,708 521.423,14	1700	438.522,796 521.429,71	6.893	1700	438.522,796 521.429,71	1701	438.524,435 521.437,062	7.533	1701	438.524,435 521.437,062	1702	438.526,107 521.445,112	8.222

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
170 2	438.526,107 521.445,112	170 3	438.526,421 521.451,312	6.208	170 3	438.526,421 521.451,312	170 4	438.527,013 521.455,17	3.903	170 4	438.527,013 521.455,17	170 5	438.527,361 521.457,985	2.837
170 5	438.527,361 521.457,985	170 6	438.527,396 521.462,181	4.196	170 6	438.527,396 521.462,181	170 7	438.528,962 521.466,039	4.164	170 7	438.528,962 521.466,039	170 8	438.530,389 521.468,02	2.441
170 8	438.530,389 521.468,02	170 9	438.532,894 521.470,245	3.35	170 9	438.532,894 521.470,245	171 0	438.535,052 521.471,948	2.749	171 0	438.535,052 521.471,948	171 1	438.539,095 521.474,12	4.59
171 1	438.539,095 521.474,12	171 2	438.541,565 521.475,754	2.962	171 2	438.541,565 521.475,754	171 3	438.542,505 521.478,396	2.804	171 3	438.542,505 521.478,396	171 4	438.543,375 521.480,968	2.715
171 4	438.543,375 521.480,968	171 5	438.543,444 521.482,914	1.948	171 5	438.543,444 521.482,914	171 6	438.544,003 521.485,473	2.619	171 6	438.544,003 521.485,473	171 7	438.544,351 521.489,227	3.77
171 7	438.544,351 521.489,227	171 8	438.543,447 521.492,355	3.256	171 8	438.543,447 521.492,355	171 9	438.541,028 521.501,924	9.869	171 9	438.541,028 521.501,924	172 0	438.539,237 521.505,272	3.797
172 0	438.539,237 521.505,272	172 1	438.536,253 521.508,849	4.659	172 1	438.536,253 521.508,849	172 2	438.533,86 521.511,987	3.946	172 2	438.533,86 521.511,987	172 3	438.529,544 521.516,803	6.467
172 3	438.529,544 521.516,803	172 4	438.526,146 521.519,876	4.581	172 4	438.526,146 521.519,876	172 5	438.522,422 521.523,204	4.995	172 5	438.522,422 521.523,204	172 6	438.515,306 521.527,011	8.071
172 6	438.515,306 521.527,011	172 7	438.511,311 521.529,074	4.496	172 7	438.511,311 521.529,074	172 8	438.507,556 521.530,706	4.094	172 8	438.507,556 521.530,706	172 9	438.504,054 521.532,326	3.859
172 9	438.504,054 521.532,326	173 0	438.500,072 521.533,247	4.086	173 0	438.500,072 521.533,247	173 1	438.497,16 521.534,278	3.089	173 1	438.497,16 521.534,278	173 2	438.494,348 521.534,683	2.842
173 2	438.494,348 521.534,683	173 3	438.489,555 521.529,086	7.369	173 3	438.489,555 521.529,086	173 4	438.483,317 521.521,001	10.21 2	173 4	438.483,317 521.521,001	173 5	438.478,709 521.514,114	8.286
173 5	438.478,709 521.514,114	173 6	438.473,981 521.506,872	8.648	173 6	438.473,981 521.506,872	173 7	438.470,442 521.500,943	6.905	173 7	438.470,442 521.500,943	173 8	438.466,971 521.492,814	8.839
173 8	438.466,971 521.492,814	173 9	438.464,427 521.486,407	6.894	173 9	438.464,427 521.486,407	174 0	438.460,808 521.476,986	10.09 2	174 0	438.460,808 521.476,986	174 1	438.459,038 521.472,715	4.624
174 1	438.459,038 521.472,715	174 2	438.457,564 521.468,958	4.035	174 2	438.457,564 521.468,958	174 3	438.455,863 521.466,324	3.135	174 3	438.455,863 521.466,324	174 4	438.454,425 521.465,846	1.515
174 4	438.454,425 521.465,846	174 5	438.452,692 521.466,288	1.788	174 5	438.452,692 521.466,288	174 6	438.448,306 521.467,834	4.651	174 6	438.448,306 521.467,834	174 7	438.441,439 521.470,601	7.403
174 7	438.441,439 521.470,601	174 8	438.434,361 521.472,737	7.393	174 8	438.434,361 521.472,737	174 9	438.432,588 521.474,035	2.198	174 9	438.432,588 521.474,035	175 0	438.429,196 521.476,171	4.008
175 0	438.429,196 521.476,171	175 1	438.427,242 521.478,602	3.118	175 1	438.427,242 521.478,602	175 2	438.427,279 521.480,774	2.173	175 2	438.427,279 521.480,774	175 3	438.427,685 521.485,732	4.974
175 3	438.427,685 521.485,732	175 4	438.428,312 521.491,882	6.182	175 4	438.428,312 521.491,882	175 5	438.429,714 521.500,961	9.187	175 5	438.429,714 521.500,961	175 6	438.430,636 521.504,828	3.975
175 6	438.430,636 521.504,828	175 7	438.431,89 521.512,547	7.82	175 7	438.431,89 521.512,547	175 8	438.433,181 521.520,003	7.567	175 8	438.433,181 521.520,003	175 9	438.434,176 521.525,932	6.012
175 9	438.434,176 521.525,932	176 0	438.435,505 521.534,833	9.0	176 0	438.435,505 521.534,833	176 1	438.436,097 521.540,08	5.28	176 1	438.436,097 521.540,08	176 2	438.435,765 521.547,15	7.078
176 2	438.435,765 521.547,15	176 3	438.433,477 521.553,354	6.612	176 3	438.433,477 521.553,354	176 4	438.430,712 521.558,326	5.689	176 4	438.430,712 521.558,326	176 5	438.428,312 521.562,543	4.853
176 5	438.428,312 521.562,543	176 6	438.426,284 521.565,489	3.576	176 6	438.426,284 521.565,489	176 7	438.421,635 521.573,868	9.582	176 7	438.421,635 521.573,868	176 8	438.416,584 521.581,984	9.56
176 8	438.416,584 521.581,984	176 9	438.411,752 521.589,215	8.697	176 9	438.411,752 521.589,215	177 0	438.406,514 521.597,297	9.631	177 0	438.406,514 521.597,297	177 1	438.403,193 521.603,866	7.361
177 1	438.403,193 521.603,866	177 2	438.401,237 521.610,766	7.172	177 2	438.401,237 521.610,766	177 3	438.401,126 521.617,322	6.556	177 3	438.401,126 521.617,322	177 4	438.401,346 521.624,156	6.838
177 4	438.401,346 521.624,156	177 5	438.403,816 521.631,778	8.013	177 5	438.403,816 521.631,778	177 6	438.407,469 521.640,053	9.045	177 6	438.407,469 521.640,053	177 7	438.411,786 521.649,353	10.25 4
177 7	438.411,786 521.649,353	177 8	438.415,472 521.654,73	6.519	177 8	438.415,472 521.654,73	177 9	438.418,02 521.658,398	4.467	177 9	438.418,02 521.658,398	178 0	438.421,191 521.661,308	4.303
178 0	438.421,191 521.661,308	178 1	438.423,919 521.662,891	3.154	178 1	438.423,919 521.662,891	178 2	438.426,426 521.663,517	2.584	178 2	438.426,426 521.663,517	178 3	438.428,453 521.663,444	2.029
178 3	438.428,453 521.663,444	178 4	438.431,623 521.663,112	3.188	178 4	438.431,623 521.663,112	178 5	438.436,057 521.662,19	4.528	178 5	438.436,057 521.662,19	178 6	438.441,144 521.660,275	5.436
178 6	438.441,144 521.660,275	178 7	438.444,765 521.659,387	3.728	178 7	438.444,765 521.659,387	178 8	438.449,852 521.658,393	5.183	178 8	438.449,852 521.658,393	178 9	438.455,308 521.658,356	5.456
178 9	438.455,308 521.658,356	179 0	438.461,059 521.659,903	5.955	179 0	438.461,059 521.659,903	179 1	438.466,92 521.661,486	6.072	179 1	438.466,92 521.661,486	179 2	438.472,426 521.664,258	6.164
179 2	438.472,426 521.664,258	179 3	438.471,984 521.671,66	7.415	179 3	438.471,984 521.671,66	179 4	438.471,8 521.675,807	4.151	179 4	438.471,8 521.675,807	179 5	438.473,459 521.680,557	5.032
179 5	438.473,459 521.680,557	179 6	438.474,457 521.683,667	3.266	179 6	438.474,457 521.683,667	179 7	438.474,826 521.686,723	3.079	179 7	438.474,826 521.686,723	179 8	438.472,061 521.689,117	3.657
179 8	438.472,061 521.689,117	179 9	438.467,121 521.692,873	6.206	179 9	438.467,121 521.692,873	180 0	438.465,165 521.694,733	2.7	180 0	438.465,165 521.694,733	180 1	438.465,681 521.696,685	2.019

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
180 1	438.465,681 521.696,685	180 2	438.467,966 521.698,195	2.739	180 2	438.467,966 521.698,195	180 3	438.469,883 521.699,852	2.534	180 3	438.469,883 521.699,852	180 4	438.471,616 521.700,441	1.83
180 4	438.471,616 521.700,441	180 5	438.473,238 521.699,962	1.691	180 5	438.473,238 521.699,962	180 6	438.475,855 521.698,674	2.917	180 6	438.475,855 521.698,674	180 7	438.478,178 521.697,863	2.46
180 7	438.478,178 521.697,863	180 8	438.480,722 521.697,532	2.565	180 8	438.480,722 521.697,532	180 9	438.483,044 521.697,827	2.341	180 9	438.483,044 521.697,827	181 0	438.485,588 521.698,526	2.638
181 0	438.485,588 521.698,526	181 1	438.486,669 521.699,087	1.219	181 1	438.486,669 521.699,087	181 2	438.488,955 521.702,475	4.087	181 2	438.488,955 521.702,475	181 3	438.491,139 521.706,168	4.29
181 3	438.491,139 521.706,168	181 4	438.493,609 521.710,734	5.192	181 4	438.493,609 521.710,734	181 5	438.494,421 521.713,696	3.072	181 5	438.494,421 521.713,696	181 6	438.493,868 521.716,495	2.853
181 6	438.493,868 521.716,495	181 7	438.492,357 521.718,484	2.498	181 7	438.492,357 521.718,484	181 8	438.490,624 521.720,804	2.896	181 8	438.490,624 521.720,804	181 9	438.490,256 521.723,511	2.732
181 9	438.490,256 521.723,511	182 0	438.491,252 521.726,678	3.32	182 0	438.491,252 521.726,678	182 1	438.494,569 521.731,502	5.855	182 1	438.494,569 521.731,502	182 2	438.497,338 521.736,313	5.551
182 2	438.497,338 521.736,313	182 3	438.498,886 521.741,137	5.066	182 3	438.498,886 521.741,137	182 4	438.499,661 521.748,037	6.943	182 4	438.499,661 521.748,037	182 5	438.500,522 521.754,833	6.851
182 5	438.500,522 521.754,833	182 6	438.501,062 521.760,296	5.489	182 6	438.501,062 521.760,296	182 7	438.502,156 521.768,252	8.031	182 7	438.502,156 521.768,252	182 8	438.503,35 521.775,722	7.564
182 8	438.503,35 521.775,722	182 9	438.504,23 521.783,593	7.92	182 9	438.504,23 521.783,593	183 0	438.504,837 521.788,631	5.074	183 0	438.504,837 521.788,631	183 1	438.505,614 521.790,765	2.271
183 1	438.505,614 521.790,765	183 2	438.507,4 521.793,79	3.513	183 2	438.507,4 521.793,79	183 3	438.510,953 521.796,755	4.627	183 3	438.510,953 521.796,755	183 4	438.512,864 521.799,061	2.995
183 4	438.512,864 521.799,061	183 5	438.515,174 521.802,717	4.325	183 5	438.515,174 521.802,717	183 6	438.516,812 521.806,708	4.315	183 6	438.516,812 521.806,708	183 7	438.518,625 521.811,806	5.41
183 7	438.518,625 521.811,806	183 8	438.520,164 521.816,74	5.168	183 8	438.520,164 521.816,74	183 9	438.521,083 521.820,446	3.819	183 9	438.521,083 521.820,446	184 0	438.521,456 521.824,215	3.787
184 0	438.521,456 521.824,215	184 1	438.522,201 521.828,541	4.39	184 1	438.522,201 521.828,541	184 2	438.523,12 521.834,256	5.788	184 2	438.523,12 521.834,256	184 3	438.524,932 521.838,421	4.542
184 3	438.524,932 521.838,421	184 4	438.526,498 521.842,204	4.094	184 4	438.526,498 521.842,204	184 5	438.527,466 521.846,642	4.542	184 5	438.527,466 521.846,642	184 6	438.529,254 521.850,747	4.477
184 6	438.529,254 521.850,747	184 7	438.531,339 521.854,565	4.35	184 7	438.531,339 521.854,565	184 8	438.534,867 521.859,611	6.157	184 8	438.534,867 521.859,611	184 9	438.539,313 521.866,02	7.8
184 9	438.539,313 521.866,02	185 0	438.542,589 521.869,813	5.012	185 0	438.542,589 521.869,813	185 1	438.548,304 521.874,766	7.563	185 1	438.548,304 521.874,766	185 2	438.551,481 521.877,295	4.06
185 2	438.551,481 521.877,295	185 3	438.552,626 521.878,941	2.005	185 3	438.552,626 521.878,941	185 4	438.553,172 521.884,172	5.26	185 4	438.553,172 521.884,172	185 5	438.552,477 521.889,046	4.923
185 5	438.552,477 521.889,046	185 6	438.550,789 521.892,79	4.106	185 6	438.550,789 521.892,79	185 7	438.548,925 521.898,212	5.734	185 7	438.548,925 521.898,212	185 8	438.547,188 521.902,823	4.928
185 8	438.547,188 521.902,823	185 9	438.545,052 521.908,742	6.293	185 9	438.545,052 521.908,742	186 0	438.543,141 521.913,056	4.718	186 0	438.543,141 521.913,056	186 1	438.541,129 521.916,024	3.586
186 1	438.541,129 521.916,024	186 2	438.538,374 521.917,834	3.296	186 2	438.538,374 521.917,834	186 3	438.535,47 521.918,95	3.111	186 3	438.535,47 521.918,95	186 4	438.532,168 521.919,719	3.391
186 4	438.532,168 521.919,719	186 5	438.526,18 521.920,541	6.044	186 5	438.526,18 521.920,541	186 6	438.521,589 521.921,285	4.651	186 6	438.521,589 521.921,285	186 7	438.516,418 521.922,134	5.24
186 7	438.516,418 521.922,134	186 8	438.512,026 521.922,184	4.393	186 8	438.512,026 521.922,184	186 9	438.507,304 521.922,235	4.722	186 9	438.507,304 521.922,235	187 0	438.502,009 521.921,534	5.341
187 0	438.502,009 521.921,534	187 1	438.498,187 521.921,435	3.823	187 1	438.498,187 521.921,435	187 2	438.494,018 521.922,154	4.231	187 2	438.494,018 521.922,154	187 3	438.490,04 521.923,92	4.352
187 3	438.490,04 521.923,92	187 4	438.486,02 521.927,068	5.107	187 4	438.486,02 521.927,068	187 5	438.483,41 521.930,775	4.533	187 5	438.483,41 521.930,775	187 6	438.480,308 521.931,296	3.146
187 6	438.480,308 521.931,296	187 7	438.474,294 521.932,39	6.113	187 7	438.474,294 521.932,39	187 8	438.468,858 521.933,208	5.496	187 8	438.468,858 521.933,208	187 9	438.463,761 521.933,751	5.127
187 9	438.463,761 521.933,751	188 0	438.459,343 521.934,049	4.428	188 0	438.459,343 521.934,049	188 1	438.457,831 521.934,365	1.545	188 1	438.457,831 521.934,365	188 2	438.456,454 521.935,404	1.725
188 2	438.456,454 521.935,404	188 3	438.455,539 521.937,113	1.939	188 3	438.455,539 521.937,113	188 4	438.455,299 521.939,631	2.529	188 4	438.455,299 521.939,631	188 5	438.454,961 521.943,964	4.346
188 5	438.454,961 521.943,964	188 6	438.455,2 521.947,353	3.397	188 6	438.455,2 521.947,353	188 7	438.455,299 521.949,003	1.653	188 7	438.455,299 521.949,003	188 8	438.455,817 521.950,142	1.252
188 8	438.455,817 521.950,142	188 9	438.458,702 521.951,633	3.248	188 9	438.458,702 521.951,633	189 0	438.465,01 521.953,283	6.52	189 0	438.465,01 521.953,283	189 1	438.469,533 521.954,243	4.624
189 1	438.469,533 521.954,243	189 2	438.475,065 521.955,495	5.672	189 2	438.475,065 521.955,495	189 3	438.479,548 521.957,051	4.745	189 3	438.479,548 521.957,051	189 4	438.480,98 521.958,443	1.997
189 4	438.480,98 521.958,443	189 5	438.489,744 521.958,408	8.763	189 5	438.489,744 521.958,408	189 6	438.497,213 521.958,11	7.475	189 6	438.497,213 521.958,11	189 7	438.503,665 521.957,331	6.499
189 7	438.503,665 521.957,331	189 8	438.506,829 521.955,621	3.596	189 8	438.506,829 521.955,621	189 9	438.510,893 521.951,954	5.475	189 9	438.510,893 521.951,954	190 0	438.513,679 521.948,495	4.441

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
190 0	438.513,679 521.948,495	190 1	438.516,628 521.945,044	4.539	190 1	438.516,628 521.945,044	190 2	438.518,817 521.944,269	2.322	190 2	438.518,817 521.944,269	190 3	438.521,464 521.944,051	2.655
190 3	438.521,464 521.944,051	190 4	438.524,894 521.944,03	3.43	190 4	438.524,894 521.944,03	190 5	438.527,421 521.943,533	2.575	190 5	438.527,421 521.943,533	190 6	438.530,33 521.940,366	4.301
190 6	438.530,33 521.940,366	190 7	438.531,802 521.939,074	1.959	190 7	438.531,802 521.939,074	190 8	438.533,315 521.937,722	2.028	190 8	438.533,315 521.937,722	190 9	438.534,712 521.936,982	1.581
190 9	438.534,712 521.936,982	191 0	438.536,623 521.936,923	1.911	191 0	438.536,623 521.936,923	191 1	438.538,891 521.937,499	2.34	191 1	438.538,891 521.937,499	191 2	438.540,762 521.938,473	2.109
191 2	438.540,762 521.938,473	191 3	438.541,736 521.939,805	1.651	191 3	438.541,736 521.939,805	191 4	438.542,91 521.942,608	3.039	191 4	438.542,91 521.942,608	191 5	438.543,19 521.945,519	2.924
191 5	438.543,19 521.945,519	191 6	438.542,912 521.949,622	4.113	191 6	438.542,912 521.949,622	191 7	438.541,479 521.953,28	3.928	191 7	438.541,479 521.953,28	191 8	438.540,802 521.954,881	1.739
191 8	438.540,802 521.954,881	191 9	438.539,012 521.957,286	2.999	191 9	438.539,012 521.957,286	192 0	438.537,318 521.959,719	2.964	192 0	438.537,318 521.959,719	192 1	438.534,252 521.963,902	5.186
192 1	438.534,252 521.963,902	192 2	438.532,979 521.965,472	2.022	192 2	438.532,979 521.965,472	192 3	438.529,133 521.968,145	4.684	192 3	438.529,133 521.968,145	192 4	438.524,815 521.970,332	4.84
192 4	438.524,815 521.970,332	192 5	438.520,537 521.972,399	4.751	192 5	438.520,537 521.972,399	192 6	438.516,85 521.974,635	4.312	192 6	438.516,85 521.974,635	192 7	438.512,194 521.977,497	5.466
192 7	438.512,194 521.977,497	192 8	438.509,98 521.979,414	2.929	192 8	438.509,98 521.979,414	192 9	438.507,552 521.982,118	3.633	192 9	438.507,552 521.982,118	193 0	438.506,04 521.983,887	2.327
193 0	438.506,04 521.983,887	193 1	438.505,144 521.986,484	2.747	193 1	438.505,144 521.986,484	193 2	438.505,005 521.988,67	2.191	193 2	438.505,005 521.988,67	193 3	438.506,04 521.990,996	2.545
193 3	438.506,04 521.990,996	193 4	438.508,964 521.994,785	4.786	193 4	438.508,964 521.994,785	193 5	438.511,332 521.997,588	3.669	193 5	438.511,332 521.997,588	193 6	438.512,926 522.000,302	3.147
193 6	438.512,926 522.000,302	193 7	438.514,936 522.003,561	3.83	193 7	438.514,936 522.003,561	193 8	438.516,45 522.007,907	4.602	193 8	438.516,45 522.007,907	193 9	438.516,987 522.010,153	2.31
193 9	438.516,987 522.010,153	194 0	438.517,924 522.013,524	3.499	194 0	438.517,924 522.013,524	194 1	438.517,983 522.016,844	3.32	194 1	438.517,983 522.016,844	194 2	438.517,904 522.020,812	3.969
194 2	438.517,904 522.020,812	194 3	438.518,601 522.023,913	3.178	194 3	438.518,601 522.023,913	194 4	438.519,576 522.026,272	2.553	194 4	438.519,576 522.026,272	194 5	438.521,625 522.027,604	2.444
194 5	438.521,625 522.027,604	194 6	438.523,118 522.028,001	1.544	194 6	438.523,118 522.028,001	194 7	438.524,351 522.029,035	1.609	194 7	438.524,351 522.029,035	194 8	438.525,267 522.030,665	1.869
194 8	438.525,267 522.030,665	194 9	438.526,144 522.032,542	2.072	194 9	438.526,144 522.032,542	195 0	438.527,059 522.034,908	2.536	195 0	438.527,059 522.034,908	195 1	438.528,038 522.036,129	1.565
195 1	438.528,038 522.036,129	195 2	438.529,53 522.036,228	1.496	195 2	438.529,53 522.036,228	195 3	438.531,44 522.035,672	1.99	195 3	438.531,44 522.035,672	195 4	438.533,078 522.034,634	1.939
195 4	438.533,078 522.034,634	195 5	438.535,724 522.033,679	2.813	195 5	438.535,724 522.033,679	195 6	438.538,271 522.032,546	2.788	195 6	438.538,271 522.032,546	195 7	438.541,122 522.031,33	3.1
195 7	438.541,122 522.031,33	195 8	438.542,038 522.030,972	0.983	195 8	438.542,038 522.030,972	195 9	438.544,525 522.030,356	2.562	195 9	438.544,525 522.030,356	196 0	438.546,88 522.030,231	2.358
196 0	438.546,88 522.030,231	196 1	438.548,987 522.031,371	2.395	196 1	438.548,987 522.031,371	196 2	438.551,328 522.033,475	3.148	196 2	438.551,328 522.033,475	196 3	438.552,864 522.035,609	2.629
196 3	438.552,864 522.035,609	196 4	438.554,713 522.039,436	4.25	196 4	438.554,713 522.039,436	196 5	438.555,518 522.042,183	2.863	196 5	438.555,518 522.042,183	196 6	438.556,558 522.045,677	3.645
196 6	438.556,558 522.045,677	196 7	438.557,5 522.048,767	3.23	196 7	438.557,5 522.048,767	196 8	438.558,71 522.052,542	3.965	196 8	438.558,71 522.052,542	196 9	438.559,53 522.057,932	5.452
196 9	438.559,53 522.057,932	197 0	438.559,92 522.062,607	4.691	197 0	438.559,92 522.062,607	197 1	438.561,457 522.067,692	5.312	197 1	438.561,457 522.067,692	197 2	438.563,341 522.070,024	2.998
197 2	438.563,341 522.070,024	197 3	438.565,43 522.071,866	2.785	197 3	438.565,43 522.071,866	197 4	438.569,368 522.075,542	5.387	197 4	438.569,368 522.075,542	197 5	438.572,624 522.078,509	4.405
197 5	438.572,624 522.078,509	197 6	438.577,729 522.082,53	6.498	197 6	438.577,729 522.082,53	197 7	438.583,018 522.087,121	7.003	197 7	438.583,018 522.087,121	197 8	438.588,164 522.092,001	7.092
197 8	438.588,164 522.092,001	197 9	438.591,855 522.096,164	5.564	197 9	438.591,855 522.096,164	198 0	438.594,845 522.099,765	4.681	198 0	438.594,845 522.099,765	198 1	438.598,701 522.105,981	7.315
198 1	438.598,701 522.105,981	198 2	438.601,509 522.112,067	6.702	198 2	438.601,509 522.112,067	198 3	438.603,047 522.115,658	3.907	198 3	438.603,047 522.115,658	198 4	438.604,318 522.120,492	4.998
198 4	438.604,318 522.120,492	198 5	438.604,871 522.122,804	2.377	198 5	438.604,871 522.122,804	198 6	438.605,732 522.126,764	4.052	198 6	438.605,732 522.126,764	198 7	438.606,326 522.130,967	4.245
198 7	438.606,326 522.130,967	198 8	438.606,367 522.136,5	5.533	198 8	438.606,367 522.136,5	198 9	438.606,162 522.142,179	5.682	198 9	438.606,162 522.142,179	199 0	438.605,608 522.145,309	3.179
199 0	438.605,608 522.145,309	199 1	438.604,954 522.149,456	4.198	199 1	438.604,954 522.149,456	199 2	438.604,276 522.154,665	5.254	199 2	438.604,276 522.154,665	199 3	438.603,783 522.158,927	4.29
199 3	438.603,783 522.158,927	199 4	438.602,862 522.162,794	3.975	199 4	438.602,862 522.162,794	199 5	438.601,467 522.167,862	5.257	199 5	438.601,467 522.167,862	199 6	438.599,676 522.172,287	4.773
199 6	438.599,676 522.172,287	199 7	438.597,65 522.177,276	5.385	199 7	438.597,65 522.177,276	199 8	438.596,613 522.179,724	2.658	199 8	438.596,613 522.179,724	199 9	438.596,331 522.184,457	4.741

Punct început	X / Y	Punct sfârșit	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	438.596,331 522.184,457	200	438.598,404 522.187,94	4.054	200	438.598,404 522.187,94	200	438.601,184 522.190,953	4.1	200	438.601,184 522.190,953	200	438.602,193 522.193,088	2.361
200	438.602,193 522.193,088	200	438.603,461 522.196,475	3.617	200	438.603,461 522.196,475	200	438.603,95 522.201,481	5.03	200	438.603,95 522.201,481	200	438.604,268 522.205,233	3.766
200	438.604,268 522.205,233	200	438.604,195 522.209,148	3.915	200	438.604,195 522.209,148	200	438.603,536 522.211,414	2.36	200	438.603,536 522.211,414	200	438.601,927 522.213,022	2.276
200	438.601,927 522.213,022	200	438.598,848 522.215,036	3.678	200	438.598,848 522.215,036	201	438.595,702 522.216,157	3.34	201	438.595,702 522.216,157	201	438.593,262 522.217,497	2.783
201	438.593,262 522.217,497	201	438.588,914 522.217,769	4.356	201	438.588,914 522.217,769	201	438.585,937 522.217,873	2.979	201	438.585,937 522.217,873	201	438.584,098 522.217,763	1.843
201	438.584,098 522.217,763	201	438.581,67 522.218,582	2.562	201	438.581,67 522.218,582	201	438.579,437 522.219,823	2.555	201	438.579,437 522.219,823	201	438.577,075 522.220,96	2.621
201	438.577,075 522.220,96	201	438.575,361 522.222,986	2.654	201	438.575,361 522.222,986	201	438.574,526 522.226,04	3.167	201	438.574,526 522.226,04	202	438.573,976 522.228,491	2.512
202	438.573,976 522.228,491	202	438.573,63 522.232,08	3.605	202	438.573,63 522.232,08	202	438.573,552 522.235,7	3.621	202	438.573,552 522.235,7	202	438.573,693 522.240,42	4.722
202	438.573,693 522.240,42	202	438.574,04 522.244,812	4.405	202	438.574,04 522.244,812	202	438.575,534 522.248,086	3.6	202	438.575,534 522.248,086	202	438.577,47 522.251,141	3.616
202	438.577,47 522.251,141	202	438.578,995 522.252,963	2.376	202	438.578,995 522.252,963	202	438.584,754 522.257,227	7.165	202	438.584,754 522.257,227	202	438.587,961 522.259,112	3.721
202	438.587,961 522.259,112	203	438.591,725 522.261,132	4.271	203	438.591,725 522.261,132	203	438.596,524 522.263,603	5.398	203	438.596,524 522.263,603	203	438.600,836 522.265,351	4.653
203	438.600,836 522.265,351	203	438.605,29 522.266,623	4.633	203	438.605,29 522.266,623	203	438.608,829 522.267,205	3.586	203	438.608,829 522.267,205	203	438.612,514 522.267,239	3.685
203	438.612,514 522.267,239	203	438.617,278 522.267,223	4.765	203	438.617,278 522.267,223	203	438.622,286 522.267,097	5.009	203	438.622,286 522.267,097	203	438.625,808 522.267,395	3.535
203	438.625,808 522.267,395	203	438.630,06 522.268,106	4.31	203	438.630,06 522.268,106	204	438.632,198 522.268,593	2.193	204	438.632,198 522.268,593	204	438.635,174 522.272,07	4.576
204	438.635,174 522.272,07	204	438.639,045 522.278,015	7.094	204	438.639,045 522.278,015	204	438.640,966 522.281,714	4.168	204	438.640,966 522.281,714	204	438.641,187 522.283,764	2.062
204	438.641,187 522.283,764	204	438.640,495 522.285,884	2.231	204	438.640,495 522.285,884	204	438.639,111 522.287,722	2.301	204	438.639,111 522.287,722	204	438.636,875 522.289,773	3.034
204	438.636,875 522.289,773	204	438.634,422 522.291,422	2.956	204	438.634,422 522.291,422	204	438.631,526 522.293,346	3.477	204	438.631,526 522.293,346	205	438.628,711 522.295,089	3.311
205	438.628,711 522.295,089	205	438.625,326 522.296,966	3.87	205	438.625,326 522.296,966	205	438.622,716 522.298,38	2.969	205	438.622,716 522.298,38	205	438.619,975 522.299,877	3.123
205	438.619,975 522.299,877	205	438.618,041 522.301,212	2.35	205	438.618,041 522.301,212	205	438.617,034 522.302,57	1.69	205	438.617,034 522.302,57	205	438.616,562 522.303,371	0.93
205	438.616,562 522.303,371	205	438.616,5 522.304,439	1.07	205	438.616,5 522.304,439	205	438.617,128 522.305,822	1.519	205	438.617,128 522.305,822	205	438.618,544 522.306,56	1.596
205	438.618,544 522.306,56	206	438.619,818 522.306,403	1.283	206	438.619,818 522.306,403	206	438.621,28 522.306,01	1.514	206	438.621,28 522.306,01	206	438.624,016 522.305,068	2.894
206	438.624,016 522.305,068	206	438.626,016 522.304,438	2.097	206	438.626,016 522.304,438	206	438.628,674 522.303,166	2.946	206	438.628,674 522.303,166	206	438.631,62 522.302,19	3.104
206	438.631,62 522.302,19	206	438.633,712 522.301,671	2.155	206	438.633,712 522.301,671	206	438.634,721 522.301,67	1.009	206	438.634,721 522.301,67	206	438.637,646 522.301,56	2.927
206	438.637,646 522.301,56	206	438.640,92 522.301,559	3.274	206	438.640,92 522.301,559	207	438.643,955 522.301,465	3.036	207	438.643,955 522.301,465	207	438.647,154 522.301,778	3.214
207	438.647,154 522.301,778	207	438.649,89 522.302,013	2.746	207	438.649,89 522.302,013	207	438.652,925 522.302,343	3.053	207	438.652,925 522.302,343	207	438.655,448 522.302,599	2.536
207	438.655,448 522.302,599	207	438.658,578 522.305,002	3.946	207	438.658,578 522.305,002	207	438.660,751 522.307,193	3.086	207	438.660,751 522.307,193	207	438.661,741 522.309,518	2.527
207	438.661,741 522.309,518	207	438.663,016 522.311,222	2.128	207	438.663,016 522.311,222	207	438.663,912 522.313,217	2.187	207	438.663,912 522.313,217	208	438.665,298 522.315,628	2.78
208	438.665,298 522.315,628	208	438.666,304 522.317,34	1.986	208	438.666,304 522.317,34	208	438.668,158 522.321,888	4.911	208	438.668,158 522.321,888	208	438.669,799 522.325,917	4.351
208	438.669,799 522.325,917	208	438.671,164 522.328,429	2.858	208	438.671,164 522.328,429	208	438.672,388 522.331,596	3.396	208	438.672,388 522.331,596	208	438.674,811 522.336,17	5.176
208	438.674,811 522.336,17	208	438.675,674 522.340,894	4.802	208	438.675,674 522.340,894	208	438.675,007 522.344,884	4.045	208	438.675,007 522.344,884	208	438.673,282 522.349,33	4.769
208	438.673,282 522.349,33	209	438.672,058 522.352,622	3.513	209	438.672,058 522.352,622	209	438.670,416 522.357,013	4.687	209	438.670,416 522.357,013	209	438.669,052 522.361,334	4.531
209	438.669,052 522.361,334	209	438.667,326 522.366,07	5.041	209	438.667,326 522.366,07	209	438.665,629 522.368,987	3.375	209	438.665,629 522.368,987	209	438.661,674 522.373,334	5.876
209	438.661,674 522.373,334	209	438.660,645 522.374,557	1.598	209	438.660,645 522.374,557	209	438.657,276 522.379,294	5.814	209	438.657,276 522.379,294	209	438.654,605 522.383,657	5.115

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
209 8	438.654,605 522.383,657	209 9	438.652,182 522.388,148	5.102	209 9	438.652,182 522.388,148	210 0	438.651,014 522.391,677	3.717	210 0	438.651,014 522.391,677	210 1	438.649,23 522.396,44	5.087
210 1	438.649,23 522.396,44	210 2	438.646,807 522.402,872	6.873	210 2	438.646,807 522.402,872	210 3	438.645,083 522.407,374	4.821	210 3	438.645,083 522.407,374	210 4	438.642,499 522.414,25	7.345
210 4	438.642,499 522.414,25	210 5	438.641,367 522.420,181	6.038	210 5	438.641,367 522.420,181	210 6	438.640,393 522.423,566	3.522	210 6	438.640,393 522.423,566	210 7	438.639,186 522.426,951	3.594
210 7	438.639,186 522.426,951	210 8	438.638,793 522.428,764	1.856	210 8	438.638,793 522.428,764	210 9	438.636,106 522.435,378	7.139	210 9	438.636,106 522.435,378	211 0	438.634,585 522.438,037	3.063
211 0	438.634,585 522.438,037	211 1	438.633,806 522.441,304	3.359	211 1	438.633,806 522.441,304	211 2	438.633,884 522.443,6	2.297	211 2	438.633,884 522.443,6	211 3	438.635,13 522.445,389	2.181
211 3	438.635,13 522.445,389	211 4	438.637,389 522.446,829	2.678	211 4	438.637,389 522.446,829	211 5	438.641,016 522.448,593	4.034	211 5	438.641,016 522.448,593	211 6	438.644,288 522.449,332	3.354
211 6	438.644,288 522.449,332	211 7	438.645,923 522.449,566	1.652	211 7	438.645,923 522.449,566	211 8	438.650,052 522.451,044	4.385	211 8	438.650,052 522.451,044	211 9	438.654,855 522.453,644	5.462
211 9	438.654,855 522.453,644	212 0	438.657,532 522.457,167	4.425	212 0	438.657,532 522.457,167	212 1	438.658,584 522.459,864	2.894	212 1	438.658,584 522.459,864	212 2	438.658,078 522.463,144	3.319
212 2	438.658,078 522.463,144	212 3	438.656,966 522.469,344	6.298	212 3	438.656,966 522.469,344	212 4	438.655,034 522.475,045	6.02	212 4	438.655,034 522.475,045	212 5	438.651,823 522.477,222	3.879
212 5	438.651,823 522.477,222	212 6	438.647,86 522.478,762	4.252	212 6	438.647,86 522.478,762	212 7	438.645,313 522.479,561	2.67	212 7	438.645,313 522.479,561	212 8	438.639,012 522.479,329	6.305
212 8	438.639,012 522.479,329	212 9	438.635,77 522.478,635	3.315	212 9	438.635,77 522.478,635	213 0	438.632,486 522.476,953	3.69	213 0	438.632,486 522.476,953	213 1	438.630,29 522.475,496	2.636
213 1	438.630,29 522.475,496	213 2	438.621,166 522.474,168	9.22	213 2	438.621,166 522.474,168	213 3	438.614,83 522.474,988	6.389	213 3	438.614,83 522.474,988	213 4	438.608,274 522.475,516	6.577
213 4	438.608,274 522.475,516	213 5	438.602,442 522.475,726	5.835	213 5	438.602,442 522.475,726	213 6	438.594,686 522.476,233	7.773	213 6	438.594,686 522.476,233	213 7	438.589,107 522.476,254	5.579
213 7	438.589,107 522.476,254	213 8	438.582,003 522.475,56	7.138	213 8	438.582,003 522.475,56	213 9	438.575,393 522.474,782	6.656	213 9	438.575,393 522.474,782	214 0	438.568,709 522.474,235	6.706
214 0	438.568,709 522.474,235	214 1	438.564,92 522.474,403	3.793	214 1	438.564,92 522.474,403	214 2	438.563,783 522.475,055	1.31	214 2	438.563,783 522.475,055	214 3	438.562,794 522.476,296	1.587
214 3	438.562,794 522.476,296	214 4	438.563,278 522.479,577	3.316	214 4	438.563,278 522.479,577	214 5	438.570,648 522.489,525	12.38 1	214 5	438.570,648 522.489,525	214 6	438.573,68 522.491,397	3.563
214 6	438.573,68 522.491,397	214 7	438.578,629 522.495,067	6.161	214 7	438.578,629 522.495,067	214 8	438.582,776 522.498,873	5.629	214 8	438.582,776 522.498,873	214 9	438.587,349 522.502,693	5.958
214 9	438.587,349 522.502,693	215 0	438.591,748 522.506,815	6.029	215 0	438.591,748 522.506,815	215 1	438.596,703 522.511,286	6.674	215 1	438.596,703 522.511,286	215 2	438.599,566 522.514,462	4.275
215 2	438.599,566 522.514,462	215 3	438.603,045 522.518,957	5.684	215 3	438.603,045 522.518,957	215 4	438.605,193 522.522,995	4.573	215 4	438.605,193 522.522,995	215 5	438.606,753 522.526,771	4.086
215 5	438.606,753 522.526,771	215 6	438.609,135 522.531,68	5.456	215 6	438.609,135 522.531,68	215 7	438.609,935 522.533,867	2.329	215 7	438.609,935 522.533,867	215 8	438.611,79 522.537,77	4.321
215 8	438.611,79 522.537,77	215 9	438.612,779 522.540,44	2.848	215 9	438.612,779 522.540,44	216 0	438.614,824 522.544,681	4.707	216 0	438.614,824 522.544,681	216 1	438.616,024 522.547,919	3.454
216 1	438.616,024 522.547,919	216 2	438.617,478 522.551,717	4.067	216 2	438.617,478 522.551,717	216 3	438.618,046 522.554,514	2.854	216 3	438.618,046 522.554,514	216 4	438.618,995 522.556,586	2.279
216 4	438.618,995 522.556,586	216 5	438.620,405 522.557,259	1.563	216 5	438.620,405 522.557,259	216 6	438.622,216 522.557,154	1.813	216 6	438.622,216 522.557,154	216 7	438.626,257 522.557,07	4.043
216 7	438.626,257 522.557,07	216 8	438.629,758 522.556,649	3.526	216 8	438.629,758 522.556,649	216 9	438.633,147 522.556,27	3.41	216 9	438.633,147 522.556,27	217 0	438.636,542 522.555,68	3.446
217 0	438.636,542 522.555,68	217 1	438.640,478 522.554,376	4.147	217 1	438.640,478 522.554,376	217 2	438.643,136 522.552,687	3.149	217 2	438.643,136 522.552,687	217 3	438.646,189 522.551,93	3.145
217 3	438.646,189 522.551,93	217 4	438.647,999 522.550,689	2.195	217 4	438.647,999 522.550,689	217 5	438.650,511 522.550,813	2.515	217 5	438.650,511 522.550,813	217 6	438.653,479 522.551,38	3.022
217 6	438.653,479 522.551,38	217 7	438.655,521 522.552,979	2.593	217 7	438.655,521 522.552,979	217 8	438.656,847 522.555,145	2.54	217 8	438.656,847 522.555,145	217 9	438.658,091 522.558,245	3.341
217 9	438.658,091 522.558,245	218 0	438.657,354 522.561,021	2.872	218 0	438.657,354 522.561,021	218 1	438.656,595 522.563,407	2.503	218 1	438.656,595 522.563,407	218 2	438.654,974 522.566,204	3.233
218 2	438.654,974 522.566,204	218 3	438.652,13 522.570,082	4.81	218 3	438.652,13 522.570,082	218 4	438.650,146 522.572,873	3.424	218 4	438.650,146 522.572,873	218 5	438.649,558 522.574,843	2.056
218 5	438.649,558 522.574,843	218 6	438.649,973 522.576,536	1.744	218 6	438.649,973 522.576,536	218 7	438.651,668 522.576,882	1.73	218 7	438.651,668 522.576,882	218 8	438.652,982 522.576,502	1.368
218 8	438.652,982 522.576,502	218 9	438.656,165 522.574,497	3.761	218 9	438.656,165 522.574,497	219 0	438.660,911 522.569,195	7.116	219 0	438.660,911 522.569,195	219 1	438.664,094 522.565,117	5.173
219 1	438.664,094 522.565,117	219 2	438.667,006 522.560,539	5.426	219 2	438.667,006 522.560,539	219 3	438.670,328 522.557,29	4.646	219 3	438.670,328 522.557,29	219 4	438.672,715 522.555,148	3.208
219 4	438.672,715 522.555,148	219 5	438.674,998 522.554,249	2.454	219 5	438.674,998 522.554,249	219 6	438.678,397 522.553,649	3.451	219 6	438.678,397 522.553,649	219 7	438.681,753 522.553,718	3.357

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
219 7	438.681,753 522.553,718	219 8	438.685,939 522.555,377	4.503
220 0	438.695,845 522.562,338	220 1	438.701,172 522.567,108	7.151
220 3	438.707,268 522.574,381	220 4	438.708,721 522.578,598	4.46
220 6	438.707,79 522.585,219	220 7	438.705,195 522.588,088	3.868
220 9	438.699,446 522.590,25	221 0	438.697,439 522.591,356	2.291
221 2	438.697,681 522.596,955	221 3	438.700,072 522.603,579	7.042
221 5	438.704,055 522.610,54	221 6	438.703,916 522.615,862	5.324
221 8	438.703,848 522.624,62	221 9	438.703,606 522.629,163	4.55
222 1	438.701,702 522.637,776	222 2	438.699,659 522.642,352	5.012
222 4	438.696,197 522.649,588	222 5	438.690,337 522.658,94	11.03 6
222 7	438.683,544 522.662,948	222 8	438.675,048 522.663,818	8.541
223 0	438.645,8 522.661,404	223 1	438.631,667 522.660,63	14.15 4
223 3	438.610,662 522.658,009	223 4	438.598,655 522.658,229	12.00 9
223 6	438.576,267 522.658,424	223 7	438.561,198 522.657,862	15.08
223 9	438.527,961 522.656,029	224 0	438.516,776 522.655,69	11.19
224 2	438.499,514 522.655,973	224 3	438.489,374 522.656,737	10.16 8
224 5	438.476,248 522.656,593	224 6	438.466,699 522.654,001	9.894
224 8	438.447,377 522.648,087	224 9	438.438,871 522.646,76	8.609
225 1	438.423,074 522.644,228	225 2	438.413,553 522.643,269	9.569
225 4	438.400,119 522.642,735	225 5	438.393,02 522.643,244	7.117
225 7	438.381,193 522.644,85	225 8	438.374,853 522.645,616	6.387
226 0	438.367,982 522.644,706	226 1	438.364,986 522.642,383	3.791
226 3	438.356,608 522.639,092	226 4	438.352,927 522.639,162	3.681
226 6	438.340,474 522.643,089	226 7	438.334,504 522.645,72	6.524
226 9	438.319,735 522.648,414	227 0	438.313,952 522.648,309	5.785
227 2	438.297,919 522.645,966	227 3	438.287,778 522.643,474	10.44 2
227 5	438.272,45 522.639,125	227 6	438.266,386 522.638,074	6.155
227 8	438.255,229 522.640,072	227 9	438.249,191 522.641,092	6.124
228 1	438.232,248 522.639,798	228 2	438.224,676 522.639,027	7.611
228 4	438.211,168 522.636,152	228 5	438.204,013 522.634,425	7.361
228 7	438.195,53 522.634,11	228 8	438.184,791 522.635,745	10.86 2
229 0	438.166,766 522.639,866	229 1	438.157,8 522.641,847	9.182
229 3	438.134,985 522.644,661	229 4	438.125,094 522.644,798	9.893

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
219 8	438.685,939 522.555,377	219 9	438.690,713 522.558,176	5.534
220 1	438.701,172 522.567,108	220 2	438.705,435 522.571,478	6.105
220 4	438.708,721 522.578,598	220 5	438.709,485 522.581,97	3.458
220 7	438.705,195 522.588,088	220 8	438.701,597 522.589,504	3.867
221 0	438.697,439 522.591,356	221 1	438.697,197 522.593,844	2.5
221 3	438.700,072 522.603,579	221 4	438.702,182 522.607,276	4.258
221 6	438.703,916 522.615,862	221 7	438.704,263 522.619,885	4.038
221 9	438.703,606 522.629,163	222 0	438.702,983 522.633,725	4.604
222 2	438.699,659 522.642,352	222 3	438.697,756 522.646,638	4.689
222 5	438.690,337 522.658,94	222 6	438.688,468 522.661,262	2.981
222 8	438.675,048 522.663,818	222 9	438.661,827 522.663,59	13.22 3
223 1	438.631,667 522.660,63	223 2	438.620,13 522.658,317	11.76 6
223 4	438.598,655 522.658,229	223 5	438.591,14 522.658,595	7.524
223 7	438.561,198 522.657,862	223 8	438.543,34 522.657,211	17.87
224 0	438.516,776 522.655,69	224 1	438.511,654 522.655,747	5.123
224 3	438.489,374 522.656,737	224 4	438.481,398 522.657,015	7.981
224 6	438.466,699 522.654,001	224 7	438.456,362 522.650,368	10.95 7
224 9	438.438,871 522.646,76	225 0	438.431,911 522.645,718	7.037
225 2	438.413,553 522.643,269	225 3	438.406,986 522.642,679	6.593
225 5	438.393,02 522.643,244	225 6	438.387,751 522.644,035	5.328
225 8	438.374,853 522.645,616	225 9	438.369,77 522.645,616	5.083
226 1	438.364,986 522.642,383	226 2	438.360,218 522.639,407	5.62
226 4	438.352,927 522.639,162	226 5	438.345,872 522.641,268	7.363
226 7	438.334,504 522.645,72	226 8	438.329,176 522.647,541	5.631
227 0	438.313,952 522.648,309	227 1	438.304,755 522.647,191	9.264
227 3	438.287,778 522.643,474	227 4	438.282,205 522.641,864	5.802
227 6	438.266,386 522.638,074	227 7	438.261,048 522.638,041	5.338
227 9	438.249,191 522.641,092	228 0	438.243,127 522.641,092	6.064
228 2	438.224,676 522.639,027	228 3	438.218,109 522.637,622	6.716
228 5	438.204,013 522.634,425	228 6	438.199,456 522.634,145	4.566
228 8	438.184,791 522.635,745	228 9	438.176,765 522.637,896	8.31
229 1	438.157,8 522.641,847	229 2	438.145,759 522.643,887	12.21 3
229 4	438.125,094 522.644,798	229 5	438.115,436 522.644,944	9.659

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
219 9	438.690,713 522.558,176	220 0	438.695,845 522.562,338	6.607
220 2	438.705,435 522.571,478	220 3	438.707,268 522.574,381	3.433
220 5	438.709,485 522.581,97	220 6	438.707,79 522.585,219	3.664
220 8	438.701,597 522.589,504	220 9	438.699,446 522.590,25	2.277
221 1	438.697,197 522.593,844	221 2	438.697,681 522.596,955	3.148
221 4	438.702,182 522.607,276	221 5	438.704,055 522.610,54	3.763
221 7	438.704,263 522.619,885	221 8	438.703,848 522.624,62	4.753
222 0	438.702,983 522.633,725	222 1	438.701,702 522.637,776	4.249
222 3	438.697,756 522.646,638	222 4	438.696,197 522.649,588	3.337
222 6	438.688,468 522.661,262	222 7	438.683,544 522.662,948	5.204
222 9	438.661,827 522.663,59	223 0	438.645,8 522.661,404	16.17 5
223 2	438.620,13 522.658,317	223 3	438.610,662 522.658,009	9.473
223 5	438.591,14 522.658,595	223 6	438.576,267 522.658,424	14.87 4
223 8	438.543,34 522.657,211	223 9	438.527,961 522.656,029	15.42 4
224 1	438.511,654 522.655,747	224 2	438.499,514 522.655,973	12.14 2
224 4	438.481,398 522.657,015	224 5	438.476,248 522.656,593	5.168
224 7	438.456,362 522.650,368	224 8	438.447,377 522.648,087	9.27
225 0	438.431,911 522.645,718	225 1	438.423,074 522.644,228	8.962
225 3	438.406,986 522.642,679	225 4	438.400,119 522.642,735	6.868
225 6	438.387,751 522.644,035	225 7	438.381,193 522.644,85	6.608
225 9	438.369,77 522.645,616	226 0	438.367,982 522.644,706	2.006
226 2	438.360,218 522.639,407	226 3	438.356,608 522.639,092	3.624
226 5	438.345,872 522.641,268	226 6	438.340,474 522.643,089	5.697
226 8	438.329,176 522.647,541	226 9	438.319,735 522.648,414	9.481
227 1	438.304,755 522.647,191	227 2	438.297,919 522.645,966	6.944
227 4	438.282,205 522.641,864	227 5	438.272,45 522.639,125	10.13 2
227 7	438.261,048 522.638,041	227 8	438.255,229 522.640,072	6.163
228 0	438.243,127 522.641,092	228 1	438.232,248 522.639,798	10.95 5
228 3	438.218,109 522.637,622	228 4	438.211,168 522.636,152	7.095
228 6	438.199,456 522.634,145	228 7	438.195,53 522.634,11	3.926
228 9	438.176,765 522.637,896	229 0	438.166,766 522.639,866	10.19 1
229 2	438.145,759 522.643,887	229 3	438.134,985 522.644,661	10.80 1
229 5	438.115,436 522.644,944	229 6	438.108,046 522.644,531	7.401

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
229 6	438.108,046 522.644,531	229 7	438.100,291 522.644,005	7.773	229 7	438.100,291 522.644,005	229 8	438.090,706 522.643,564	9.595	229 8	438.090,706 522.643,564	229 9	438.082,278 522.643,214	8.436
229 9	438.082,278 522.643,214	230 0	438.074,451 522.642,514	7.858	230 0	438.074,451 522.642,514	230 1	438.069,037 522.641,549	5.499	230 1	438.069,037 522.641,549	230 2	438.064,588 522.641,461	4.449
230 2	438.064,588 522.641,461	230 3	438.055,07 522.641,425	9.519	230 3	438.055,07 522.641,425	230 4	438.050,621 522.641,853	4.469	230 4	438.050,621 522.641,853	230 5	438.047,879 522.642,789	2.897
230 5	438.047,879 522.642,789	230 6	438.044,111 522.644,056	3.976	230 6	438.044,111 522.644,056	230 7	438.037,366 522.646,341	7.122	230 7	438.037,366 522.646,341	230 8	438.029,105 522.648,281	8.485
230 8	438.029,105 522.648,281	230 9	438.018,743 522.655,087	12.39 8	230 9	438.018,743 522.655,087	231 0	438.014,089 522.664,271	10.29 6	231 0	438.014,089 522.664,271	231 1	438.012,695 522.673,355	9.19
231 1	438.012,695 522.673,355	231 2	438.014,98 522.682,468	9.395	231 2	438.014,98 522.682,468	231 3	438.035,529 522.701,874	28.26 4	231 3	438.035,529 522.701,874	231 4	438.059,741 522.727,403	35.18 5
231 4	438.059,741 522.727,403	231 5	438.060,489 522.735,884	8.514	231 5	438.060,489 522.735,884	231 6	438.057,182 522.741,944	6.904	231 6	438.057,182 522.741,944	231 7	438.050,336 522.744,279	7.233
231 7	438.050,336 522.744,279	231 8	438.041,282 522.743,848	9.065	231 8	438.041,282 522.743,848	231 9	438.032,988 522.740,892	8.805	231 9	438.032,988 522.740,892	232 0	438.014,7 522.716,181	30.74 2
232 0	438.014,7 522.716,181	232 1	437.995,225 522.696,158	27.93 2	232 1	437.995,225 522.696,158	232 2	437.983,174 522.685,913	15.81 7	232 2	437.983,174 522.685,913	232 3	437.960,073 522.665,022	31.14 6
232 3	437.960,073 522.665,022	232 4	437.945,47 522.652,442	19.27 5	232 4	437.945,47 522.652,442	232 5	437.934,661 522.648,403	11.53 9	232 5	437.934,661 522.648,403	232 6	437.931,131 522.650,792	4.263
232 6	437.931,131 522.650,792	232 7	437.927,025 522.653,628	4.99	232 7	437.927,025 522.653,628	232 8	437.923,738 522.654,468	3.393	232 8	437.923,738 522.654,468	232 9	437.920,82 522.655,5	3.094
232 9	437.920,82 522.655,5	233 0	437.915,93 522.655,607	4.892	233 0	437.915,93 522.655,607	233 1	437.912,676 522.655,285	3.27	233 1	437.912,676 522.655,285	233 2	437.908,52 522.653,59	4.488
233 2	437.908,52 522.653,59	233 3	437.904,238 522.651,409	4.805	233 3	437.904,238 522.651,409	233 4	437.900,079 522.648,533	5.057	233 4	437.900,079 522.648,533	233 5	437.897,488 522.645,326	4.123
233 5	437.897,488 522.645,326	233 6	437.894,452 522.640,941	5.333	233 6	437.894,452 522.640,941	233 7	437.891,202 522.637,036	5.08	233 7	437.891,202 522.637,036	233 8	437.886,121 522.633,692	6.083
233 8	437.886,121 522.633,692	233 9	437.880,368 522.631,094	6.313	233 9	437.880,368 522.631,094	234 0	437.873,829 522.628,996	6.866	234 0	437.873,829 522.628,996	234 1	437.873,091 522.629,892	1.161
234 1	437.873,091 522.629,892	234 2	437.875,197 522.635,056	5.577	234 2	437.875,197 522.635,056	234 3	437.875,662 522.638,215	3.193	234 3	437.875,662 522.638,215	234 4	437.875,571 522.640,765	2.551
234 4	437.875,571 522.640,765	234 5	437.874,139 522.643,32	2.929	234 5	437.874,139 522.643,32	234 6	437.873,251 522.645,177	2.059	234 6	437.873,251 522.645,177	234 7	437.872,636 522.648,669	3.546
234 7	437.872,636 522.648,669	234 8	437.872,067 522.652,082	3.46	234 8	437.872,067 522.652,082	234 9	437.871,612 522.656,834	4.774	234 9	437.871,612 522.656,834	235 0	437.871,521 522.661,429	4.596
235 0	437.871,521 522.661,429	235 1	437.871,771 522.666,218	4.795	235 1	437.871,771 522.666,218	235 2	437.871,873 522.670,996	4.779	235 2	437.871,873 522.670,996	235 3	437.872,26 522.675,774	4.793
235 3	437.872,26 522.675,774	235 4	437.872,886 522.684,366	8.615	235 4	437.872,886 522.684,366	235 5	437.873,722 522.691,46	7.143	235 5	437.873,722 522.691,46	235 6	437.874,639 522.697,394	6.005
235 6	437.874,639 522.697,394	235 7	437.875,852 522.702,823	5.562	235 7	437.875,852 522.702,823	235 8	437.876,835 522.707,986	5.256	235 8	437.876,835 522.707,986	235 9	437.879,928 522.713,39	6.227
235 9	437.879,928 522.713,39	236 0	437.882,811 522.717,087	4.688	236 0	437.882,811 522.717,087	236 1	437.883,874 522.719,502	2.639	236 1	437.883,874 522.719,502	236 2	437.884,978 522.722,124	2.845
236 2	437.884,978 522.722,124	236 3	437.886,37 522.726,086	4.2	236 3	437.886,37 522.726,086	236 4	437.887,332 522.731,025	5.031	236 4	437.887,332 522.731,025	236 5	437.888,451 522.736,665	5.751
236 5	437.888,451 522.736,665	236 6	437.888,724 522.742,334	5.675	236 6	437.888,724 522.742,334	236 7	437.889,183 522.748,449	6.132	236 7	437.889,183 522.748,449	236 8	437.890,0 522.754,506	6.112
236 8	437.890,0 522.754,506	236 9	437.890,402 522.760,319	5.827	236 9	437.890,402 522.760,319	237 0	437.891,335 522.766,693	6.442	237 0	437.891,335 522.766,693	237 1	437.891,737 522.772,821	6.141
237 1	437.891,737 522.772,821	237 2	437.893,48 522.783,655	10.97 4	237 2	437.893,48 522.783,655	237 3	437.889,88 522.775,65	8.777	237 3	437.889,88 522.775,65	237 4	437.885,13 522.768,93	8.229
237 4	437.885,13 522.768,93	237 5	437.862,54 522.742,51	34.76 1	237 5	437.862,54 522.742,51	237 6	437.854,79 522.732,44	12.70 7	237 6	437.854,79 522.732,44	237 7	437.848,3 522.722,35	11.99 7
237 7	437.848,3 522.722,35	237 8	437.844,38 522.713,92	9.297	237 8	437.844,38 522.713,92	237 9	437.839,96 522.699,57	15.01 5	237 9	437.839,96 522.699,57	238 0	437.837,11 522.692,83	7.318
238 0	437.837,11 522.692,83	238 1	437.830,62 522.665,79	27.80 8	238 1	437.830,62 522.665,79	238 2	437.830,07 522.656,48	9.327	238 2	437.830,07 522.656,48	238 3	437.826,52 522.627,71	28.98 8
238 3	437.826,52 522.627,71	238 4	437.825,87 522.610,77	16.95 2	238 4	437.825,87 522.610,77	238 5	437.826,55 522.598,06	12.72 8	238 5	437.826,55 522.598,06	238 6	437.822,32 522.582,01	16.59 8
238 6	437.822,32 522.582,01	238 7	437.807,92 522.549,98	35.11 8	238 7	437.807,92 522.549,98	238 8	437.793,45 522.512,45	40.22 3	238 8	437.793,45 522.512,45	238 9	437.791,89 522.506,54	6.113
238 9	437.791,89 522.506,54	239 0	437.781,84 522.483,36	25.26 5	239 0	437.781,84 522.483,36	239 1	437.779,39 522.474,07	9.608	239 1	437.779,39 522.474,07	239 2	437.775,44 522.463,1	11.65 9
239 2	437.775,44 522.463,1	239 3	437.767,78 522.444,55	20.06 9	239 3	437.767,78 522.444,55	239 4	437.759,93 522.427,7	18.58 9	239 4	437.759,93 522.427,7	239 5	437.752,71 522.410,0	19.11 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
239 5	437.752,71 522.410,0	239 6	437.750,06 522.401,56	8.846	239 6	437.750,06 522.401,56	239 7	437.744,11 522.383,83	18.70 2	239 7	437.744,11 522.383,83	239 8	437.735,86 522.352,58	32.32 1
239 8	437.735,86 522.352,58	239 9	437.730,37 522.337,4	16.14 3	239 9	437.730,37 522.337,4	240 0	437.714,67 522.302,85	37.95	240 0	437.714,67 522.302,85	240 1	437.680,55 522.236,32	74.76 9
240 1	437.680,55 522.236,32	240 2	437.663,26 522.194,16	45.56 8	240 2	437.663,26 522.194,16	240 3	437.648,07 522.166,38	31.66 2	240 3	437.648,07 522.166,38	240 4	437.638,83 522.140,23	27.73 4
240 4	437.638,83 522.140,23	240 5	437.633,71 522.120,8	20.09 3	240 5	437.633,71 522.120,8	240 6	437.632,04 522.106,42	14.47 7	240 6	437.632,04 522.106,42	240 7	437.626,04 522.085,31	21.94 6
240 7	437.626,04 522.085,31	240 8	437.619,85 522.048,95	36.88 3	240 8	437.619,85 522.048,95	240 9	437.619,08 522.038,79	10.18 9	240 9	437.619,08 522.038,79	241 0	437.619,24 522.019,3	19.49 1
241 0	437.619,24 522.019,3	241 1	437.618,74 522.013,38	5.941	241 1	437.618,74 522.013,38	241 2	437.619,93 521.990,49	22.92 1	241 2	437.619,93 521.990,49	241 3	437.619,56 521.981,18	9.317
241 3	437.619,56 521.981,18	241 4	437.619,74 521.976,08	5.104	241 4	437.619,74 521.976,08	241 5	437.619,05 521.971,86	4.276	241 5	437.619,05 521.971,86	241 6	437.613,33 521.955,83	17.02
241 6	437.613,33 521.955,83	241 7	437.604,19 521.921,2	35.81 6	241 7	437.604,19 521.921,2	241 8	437.604,15 521.917,81	3.39	241 8	437.604,15 521.917,81	241 9	437.600,03 521.894,98	23.19 9
241 9	437.600,03 521.894,98	242 0	437.592,8 521.860,33	35.39 6	242 0	437.592,8 521.860,33	242 1	437.589,97 521.838,33	22.18 1	242 1	437.589,97 521.838,33	242 2	437.584,62 521.818,06	20.96 4
242 2	437.584,62 521.818,06	242 3	437.584,59 521.815,52	2.54	242 3	437.584,59 521.815,52	242 4	437.578,42 521.796,95	19.56 8	242 4	437.578,42 521.796,95	242 5	437.575,73 521.785,97	11.30 5
242 5	437.575,73 521.785,97	242 6	437.570,45 521.770,78	16.08 2	242 6	437.570,45 521.770,78	242 7	437.561,29 521.734,46	37.45 7	242 7	437.561,29 521.734,46	242 8	437.557,87 521.715,86	18.91 2
242 8	437.557,87 521.715,86	242 9	437.550,75 521.689,68	27.13 1	242 9	437.550,75 521.689,68	243 0	437.543,73 521.671,13	19.83 4	243 0	437.543,73 521.671,13	243 1	437.533,99 521.639,04	33.53 6
243 1	437.533,99 521.639,04	243 2	437.531,67 521.623,82	15.39 5	243 2	437.531,67 521.623,82	243 3	437.531,56 521.615,35	8.471	243 3	437.531,56 521.615,35	243 4	437.530,12 521.602,66	12.77 1
243 4	437.530,12 521.602,66	243 5	437.528,76 521.579,8	22.90 1	243 5	437.528,76 521.579,8	243 6	437.529,63 521.565,38	14.44 6	243 6	437.529,63 521.565,38	243 7	437.530,65 521.561,17	4.332
243 7	437.530,65 521.561,17	243 8	437.532,39 521.549,68	11.62 1	243 8	437.532,39 521.549,68	243 9	437.534,02 521.545,0	4.956	243 9	437.534,02 521.545,0	244 0	437.536,01 521.535,23	9.971
244 0	437.536,01 521.535,23	244 1	437.536,75 521.526,75	8.513	244 1	437.536,75 521.526,75	244 2	437.540,68 521.503,82	23.26 4	244 2	437.540,68 521.503,82	244 3	437.544,01 521.466,93	37.04
244 3	437.544,01 521.466,93	244 4	437.550,56 521.417,28	50.08	244 4	437.550,56 521.417,28	244 5	437.551,25 521.405,2	12.1	244 5	437.551,25 521.405,2	244 6	437.553,19 521.391,83	13.51
244 6	437.553,19 521.391,83	244 7	437.555,12 521.361,31	30.58 1	244 7	437.555,12 521.361,31	244 8	437.558,19 521.336,7	24.80 1	244 8	437.558,19 521.336,7	244 9	437.559,2 521.301,1	35.61 4
244 9	437.559,2 521.301,1	245 0	437.558,77 521.284,16	16.94 5	245 0	437.558,77 521.284,16	245 1	437.554,23 521.245,24	39.18 4	245 1	437.554,23 521.245,24	245 2	437.551,71 521.214,34	31.00 3
245 2	437.551,71 521.214,34	245 3	437.551,49 521.181,3	33.04 1	245 3	437.551,49 521.181,3	245 4	437.552,72 521.162,22	19.11 9	245 4	437.552,72 521.162,22	245 5	437.552,85 521.155,87	6.351
245 5	437.552,85 521.155,87	245 6	437.552,37 521.155,04	0.959	245 6	437.552,37 521.155,04	245 7	437.551,9 521.153,3	1.802	245 7	437.551,9 521.153,3	245 8	437.554,74 521.138,61	14.96 2
245 8	437.554,74 521.138,61	245 9	437.554,04 521.135,45	3.237	245 9	437.554,04 521.135,45	246 0	437.554,63 521.133,53	2.009	246 0	437.554,63 521.133,53	246 1	437.546,92 521.083,65	50.47 2
246 1	437.546,92 521.083,65	246 2	437.543,81 521.068,45	15.51 5	246 2	437.543,81 521.068,45	246 3	437.540,94 521.035,43	33.14 5	246 3	437.540,94 521.035,43	246 4	437.541,31 521.023,97	11.46 6
246 4	437.541,31 521.023,97	246 5	437.544,93 521.006,08	18.25 3	246 5	437.544,93 521.006,08	246 6	437.557,32 520.973,16	35.17 4	246 6	437.557,32 520.973,16	246 7	437.562,01 520.965,0	9.412
246 7	437.562,01 520.965,0	246 8	437.568,56 520.945,35	20.71 3	246 8	437.568,56 520.945,35	246 9	437.570,88 520.935,55	10.07 1	246 9	437.570,88 520.935,55	247 0	437.571,62 520.921,54	14.03
247 0	437.571,62 520.921,54	247 1	437.570,94 520.919,86	1.812	247 1	437.570,94 520.919,86	247 2	437.571,09 520.907,55	12.31 1	247 2	437.571,09 520.907,55	247 3	437.568,12 520.898,29	9.724
247 3	437.568,12 520.898,29	247 4	437.560,85 520.886,15	14.15	247 4	437.560,85 520.886,15	247 5	437.556,05 520.880,31	7.56	247 5	437.556,05 520.880,31	247 6	437.552,08 520.876,64	5.406
247 6	437.552,08 520.876,64	247 7	437.540,86 520.864,95	16.20 4	247 7	437.540,86 520.864,95	247 8	437.533,51 520.858,74	9.622	247 8	437.533,51 520.858,74	247 9	437.520,47 520.844,61	19.22 8
247 9	437.520,47 520.844,61	248 0	437.514,11 520.835,41	11.18 4	248 0	437.514,11 520.835,41	248 1	437.504,34 520.825,23	14.11	248 1	437.504,34 520.825,23	248 2	437.498,94 520.820,9	6.922
248 2	437.498,94 520.820,9	248 3	437.495,88 520.816,72	5.18	248 3	437.495,88 520.816,72	248 4	437.483,52 520.804,69	17.24 8	248 4	437.483,52 520.804,69	248 5	437.463,09 520.782,65	30.05 3
248 5	437.463,09 520.782,65	248 6	437.450,32 520.771,05	17.25 2	248 6	437.450,32 520.771,05	248 7	437.444,87 520.764,38	8.614	248 7	437.444,87 520.764,38	248 8	437.429,52 520.751,14	20.27 1
248 8	437.429,52 520.751,14	248 9	437.422,79 520.744,5	9.454	248 9	437.422,79 520.744,5	249 0	437.416,63 520.734,46	11.77 9	249 0	437.416,63 520.734,46	249 1	437.414,76 520.726,86	7.827
249 1	437.414,76 520.726,86	249 2	437.414,51 520.716,06	10.80 3	249 2	437.414,51 520.716,06	249 3	437.416,11 520.711,57	4.767	249 3	437.416,11 520.711,57	249 4	437.419,17 520.706,62	5.819

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
249 4	437.419,17 520.706,62	249 5	437.421,65 520.703,6	3.908	249 5	437.421,65 520.703,6	249 6	437.425,82 520.700,54	5.172	249 6	437.425,82 520.700,54	249 7	437.434,24 520.698,24	8.729
249 7	437.434,24 520.698,24	249 8	437.462,16 520.695,52	28.05 2	249 8	437.462,16 520.695,52	249 9	437.473,71 520.690,82	12.46 9	249 9	437.473,71 520.690,82	250 0	437.481,22 520.685,57	9.163
250 0	437.481,22 520.685,57	250 1	437.489,73 520.677,33	11.84 5	250 1	437.489,73 520.677,33	250 2	437.503,76 520.669,82	15.91 4	250 2	437.503,76 520.669,82	250 3	437.520,79 520.654,39	22.98
250 3	437.520,79 520.654,39	250 4	437.526,43 520.650,67	6.756	250 4	437.526,43 520.650,67	250 5	437.533,16 520.648,4	7.103	250 5	437.533,16 520.648,4	250 6	437.537,34 520.645,77	4.938
250 6	437.537,34 520.645,77	250 7	437.547,31 520.637,07	13.23 2	250 7	437.547,31 520.637,07	250 8	437.554,88 520.625,03	14.22 2	250 8	437.554,88 520.625,03	250 9	437.563,22 520.609,59	17.54 8
250 9	437.563,22 520.609,59	251 0	437.565,21 520.604,03	5.905	251 0	437.565,21 520.604,03	251 1	437.566,35 520.598,07	6.068	251 1	437.566,35 520.598,07	251 2	437.567,09 520.584,06	14.03
251 2	437.567,09 520.584,06	251 3	437.565,27 520.552,71	31.40 3	251 3	437.565,27 520.552,71	251 4	437.564,48 520.534,92	17.80 8	251 4	437.564,48 520.534,92	251 5	437.565,14 520.526,42	8.525
251 5	437.565,14 520.526,42	251 6	437.564,87 520.514,77	11.65 3	251 6	437.564,87 520.514,77	251 7	437.566,51 520.493,74	21.09 4	251 7	437.566,51 520.493,74	251 8	437.569,52 520.477,13	16.88
251 8	437.569,52 520.477,13	251 9	437.570,46 520.462,69	14.47 1	251 9	437.570,46 520.462,69	252 0	437.574,45 520.442,25	20.82 6	252 0	437.574,45 520.442,25	252 1	437.574,18 520.439,71	2.554
252 1	437.574,18 520.439,71	252 2	437.576,88 520.428,2	11.82 2	252 2	437.576,88 520.428,2	252 3	437.585,33 520.408,3	21.62	252 3	437.585,33 520.408,3	252 4	437.595,33 520.391,34	19.68 9
252 4	437.595,33 520.391,34	252 5	437.606,49 520.369,47	24.55 3	252 5	437.606,49 520.369,47	252 6	437.614,48 520.357,42	14.45 8	252 6	437.614,48 520.357,42	252 7	437.624,45 520.338,97	20.97 1
252 7	437.624,45 520.338,97	252 8	437.642,27 520.311,87	32.43 4	252 8	437.642,27 520.311,87	252 9	437.647,35 520.302,22	10.90 5	252 9	437.647,35 520.302,22	253 0	437.660,01 520.281,37	24.39 3
253 0	437.660,01 520.281,37	253 1	437.660,4 520.279,67	1.744	253 1	437.660,4 520.279,67	253 2	437.661,45 520.279,22	1.143	253 2	437.661,45 520.279,22	253 3	437.676,55 520.253,45	29.86 8
253 3	437.676,55 520.253,45	253 4	437.682,09 520.245,7	9.527	253 4	437.682,09 520.245,7	253 5	437.706,15 520.203,83	48.29 1	253 5	437.706,15 520.203,83	253 6	437.722,41 520.182,7	26.66 2
253 6	437.722,41 520.182,7	253 7	437.729,46 520.175,76	9.893	253 7	437.729,46 520.175,76	253 8	437.734,8 520.171,73	6.69	253 8	437.734,8 520.171,73	253 9	437.741,55 520.166,6	8.478
253 9	437.741,55 520.166,6	254 0	437.750,87 520.157,28	13.18	254 0	437.750,87 520.157,28	254 1	437.757,11 520.152,06	8.135	254 1	437.757,11 520.152,06	254 2	437.785,35 520.135,33	32.82 3
254 2	437.785,35 520.135,33	254 3	437.788,05 520.132,94	3.606	254 3	437.788,05 520.132,94	254 4	437.793,7 520.129,64	6.543	254 4	437.793,7 520.129,64	254 5	437.799,31 520.124,85	7.377
254 5	437.799,31 520.124,85	254 6	437.807,7 520.120,86	9.291	254 6	437.807,7 520.120,86	254 7	437.829,05 520.108,95	24.44 7	254 7	437.829,05 520.108,95	254 8	437.834,09 520.107,14	5.355
254 8	437.834,09 520.107,14	254 9	437.851,71 520.098,7	19.53 7	254 9	437.851,71 520.098,7	255 0	437.877,42 520.082,67	30.29 8	255 0	437.877,42 520.082,67	255 1	437.893,06 520.071,52	19.20 8
255 1	437.893,06 520.071,52	255 2	437.923,17 520.053,48	35.10 1	255 2	437.923,17 520.053,48	255 3	437.924,82 520.051,33	2.71	255 3	437.924,82 520.051,33	255 4	437.927,32 520.049,58	3.052
255 4	437.927,32 520.049,58	255 5	437.935,72 520.046,0	9.131	255 5	437.935,72 520.046,0	255 6	437.947,09 520.042,79	11.81 4	255 6	437.947,09 520.042,79	255 7	437.955,96 520.041,11	9.028
255 7	437.955,96 520.041,11	255 8	437.969,08 520.040,41	13.13 9	255 8	437.969,08 520.040,41	255 9	437.987,74 520.040,64	18.66 1	255 9	437.987,74 520.040,64	256 0	438.009,28 520.036,79	21.88 1
256 0	438.009,28 520.036,79	256 1	438.022,75 520.032,68	14.08 3	256 1	438.022,75 520.032,68	256 2	438.034,09 520.028,19	12.19 7	256 2	438.034,09 520.028,19	256 3	438.056,27 520.015,42	25.59 3
256 3	438.056,27 520.015,42	256 4	438.063,16 520.010,6	8.409	256 4	438.063,16 520.010,6	256 5	438.078,49 520.004,34	16.55 9	256 5	438.078,49 520.004,34	256 6	438.088,2 520.002,43	9.896
256 6	438.088,2 520.002,43	256 7	438.096,66 520.001,83	8.481	256 7	438.096,66 520.001,83	256 8	438.115,72 520.000,99	19.07 9	256 8	438.115,72 520.000,99	256 9	438.119,11 520.001,64	3.451
256 9	438.119,11 520.001,64	257 0	438.133,56 520.002,51	14.47 6	257 0	438.133,56 520.002,51	257 1	438.166,59 520.000,96	33.06 7	257 1	438.166,59 520.000,96	257 2	438.184,46 520.003,75	18.08 6
257 2	438.184,46 520.003,75	257 3	438.198,96 520.007,26	14.91 9	257 3	438.198,96 520.007,26	257 4	438.222,76 520.009,71	23.92 6	257 4	438.222,76 520.009,71	257 5	438.268,08 520.007,89	45.35 7
257 5	438.268,08 520.007,89	257 6	438.295,95 520.003,05	28.28 7	257 6	438.295,95 520.003,05	257 7	438.299,34 520.002,97	3.391	257 7	438.299,34 520.002,97	257 8	438.306,08 520.001,13	6.987
257 8	438.306,08 520.001,13	257 9	438.342,89 519.997,8	36.96	257 9	438.342,89 519.997,8	258 0	438.358,94 519.995,33	16.23 9	258 0	438.358,94 519.995,33	258 1	438.383,51 519.994,38	24.58 9
258 1	438.383,51 519.994,38	258 2	438.385,22 519.994,98	1.812	258 2	438.385,22 519.994,98	258 3	438.389,45 519.994,67	4.241	258 3	438.389,45 519.994,67	258 4	438.401,15 519.996,54	11.84 8
258 4	438.401,15 519.996,54	258 5	438.422,54 519.995,66	21.40 8	258 5	438.422,54 519.995,66	258 6	438.435,42 519.993,26	13.10 2	258 6	438.435,42 519.993,26	258 7	438.449,52 519.988,71	14.81 6
258 7	438.449,52 519.988,71	258 8	438.459,59 519.984,26	11.01	258 8	438.459,59 519.984,26	258 9	438.466,69 519.979,65	8.465	258 9	438.466,69 519.979,65	259 0	438.471,76 519.978,9	5.125
259 0	438.471,76 519.978,9	259 1	438.476,87 519.980,07	5.242	259 1	438.476,87 519.980,07	259 2	438.480,25 519.979,57	3.417	259 2	438.480,25 519.979,57	259 3	438.488,04 519.976,86	8.248

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
259 3	438.488,04 519.976,86	259 4	438.493,9 519.973,76	6.63	259 4	438.493,9 519.973,76	259 5	438.518,65 519.953,09	32.24 6	259 5	438.518,65 519.953,09	259 6	438.523,06 519.950,8	4.969
259 6	438.523,06 519.950,8	259 7	438.527,43 519.947,38	5.549	259 7	438.527,43 519.947,38	259 8	438.540,02 519.941,81	13.76 7	259 8	438.540,02 519.941,81	259 9	438.551,28 519.933,93	13.74 3
259 9	438.551,28 519.933,93	260 0	438.567,32 519.930,62	16.37 8	260 0	438.567,32 519.930,62	260 1	438.574,1 519.930,47	6.782	260 1	438.574,1 519.930,47	260 2	438.586,35 519.928,51	12.40 6
260 2	438.586,35 519.928,51	260 3	438.603,28 519.927,3	16.97 3	260 3	438.603,28 519.927,3	260 4	438.622,36 519.927,32	19.08	260 4	438.622,36 519.927,32	260 5	438.624,04 519.926,85	1.745
260 5	438.624,04 519.926,85	260 6	438.659,67 519.927,57	35.63 7	260 6	438.659,67 519.927,57	260 7	438.674,92 519.926,82	15.26 9	260 7	438.674,92 519.926,82	260 8	438.695,27 519.927,02	20.35 1
260 8	438.695,27 519.927,02	260 9	438.726,57 519.923,59	31.48 8	260 9	438.726,57 519.923,59	261 0	438.743,23 519.919,84	17.07 7	261 0	438.743,23 519.919,84	261 1	438.759,85 519.914,6	17.42 7
261 1	438.759,85 519.914,6	261 2	438.765,76 519.913,41	6.028	261 2	438.765,76 519.913,41	261 3	438.775,01 519.910,03	9.848	261 3	438.775,01 519.910,03	261 4	438.790,22 519.907,58	15.40 6
261 4	438.790,22 519.907,58	261 5	438.796,52 519.905,12	6.763	261 5	438.796,52 519.905,12	261 6	438.815,33 519.893,47	22.12 5	261 6	438.815,33 519.893,47	261 7	438.828,31 519.886,2	14.87 7
261 7	438.828,31 519.886,2	261 8	438.836,28 519.882,63	8.733	261 8	438.836,28 519.882,63	261 9	438.859,26 519.867,93	27.28	261 9	438.859,26 519.867,93	262 0	438.867,66 519.864,36	9.127
262 0	438.867,66 519.864,36	262 1	438.871,88 519.863,42	4.323	262 1	438.871,88 519.863,42	262 2	438.881,12 519.859,83	9.913	262 2	438.881,12 519.859,83	262 3	438.895,89 519.856,54	15.13 2
262 3	438.895,89 519.856,54	262 4	438.927,39 519.847,28	32.83 3	262 4	438.927,39 519.847,28	262 5	438.975,89 519.832,55	50.68 7	262 5	438.975,89 519.832,55	262 6	438.983,88 519.829,83	8.44
262 6	438.983,88 519.829,83	262 7	438.996,47 519.824,05	13.85 3	262 7	438.996,47 519.824,05	262 8	439.022,09 519.804,41	32.28 2	262 8	439.022,09 519.804,41	262 9	439.027,48 519.798,79	7.787
262 9	439.027,48 519.798,79	263 0	439.034,47 519.789,52	11.61	263 0	439.034,47 519.789,52	263 1	439.038,15 519.783,5	7.056	263 1	439.038,15 519.783,5	263 2	439.047,67 519.764,21	21.51 1
263 2	439.047,67 519.764,21	263 3	439.049,23 519.758,24	6.17	263 3	439.049,23 519.758,24	263 4	439.054,09 519.747,96	11.37 1	263 4	439.054,09 519.747,96	263 5	439.059,8 519.738,29	11.23
263 5	439.059,8 519.738,29	263 6	439.072,78 519.721,69	21.07 3	263 6	439.072,78 519.721,69	263 7	439.091,0 519.703,06	26.05 8	263 7	439.091,0 519.703,06	263 8	439.096,74 519.694,45	10.34 8
263 8	439.096,74 519.694,45	263 9	439.102,18 519.682,04	13.55	263 9	439.102,18 519.682,04	264 0	439.109,79 519.671,69	12.84 7	264 0	439.109,79 519.671,69	264 1	439.117,26 519.655,42	17.90 3
264 1	439.117,26 519.655,42	264 2	439.130,56 519.634,35	24.91 7	264 2	439.130,56 519.634,35	264 3	439.135,78 519.621,51	13.86	264 3	439.135,78 519.621,51	264 4	439.147,36 519.599,64	24.74 7
264 4	439.147,36 519.599,64	264 5	439.159,5 519.583,68	20.05 2	264 5	439.159,5 519.583,68	264 6	439.173,21 519.562,18	25.49 9	264 6	439.173,21 519.562,18	264 7	439.179,85 519.546,56	16.97 3
264 7	439.179,85 519.546,56	264 8	439.183,31 519.540,34	7.117	264 8	439.183,31 519.540,34	264 9	439.184,72 519.536,91	3.709	264 9	439.184,72 519.536,91	265 0	439.184,72 519.535,11	1.8
265 0	439.184,72 519.535,11	265 1	439.186,43 519.528,4	6.924	265 1	439.186,43 519.528,4	265 2	439.186,33 519.524,16	4.241	265 2	439.186,33 519.524,16	265 3	439.193,496 519.480,112	44.62 7
265 3	439.193,496 519.480,112	265 4	439.193,362 519.469,094	11.01 9	265 4	439.193,362 519.469,094	265 5	439.193,652 519.450,869	18.22 7	265 5	439.193,652 519.450,869	265 6	439.192,494 519.405,45	45.43 3
265 6	439.192,494 519.405,45	265 7	439.191,604 519.370,339	35.12 2	265 7	439.191,604 519.370,339	265 8	439.189,578 519.332,731	37.66 2	265 8	439.189,578 519.332,731	265 9	439.187,986 519.316,242	16.56 6
265 9	439.187,986 519.316,242	266 0	439.186,394 519.299,752	16.56 6	266 0	439.186,394 519.299,752	266 1	439.188,71 519.281,816	18.08 5	266 1	439.188,71 519.281,816	266 2	439.198,261 519.274,584	11.98 1
266 2	439.198,261 519.274,584	266 3	439.219,102 519.265,905	22.57 6	266 3	439.219,102 519.265,905	266 4	439.236,469 519.258,384	18.92 6	266 4	439.236,469 519.258,384	266 5	439.242,837 519.254,189	7.625
266 5	439.242,837 519.254,189	266 6	439.279,14 519.234,84	41.13 7	266 6	439.279,14 519.234,84	266 7	439.303,08 519.215,66	30.67 6	266 7	439.303,08 519.215,66	266 8	439.324,28 519.197,18	28.12 4
266 8	439.324,28 519.197,18	266 9	439.336,47 519.183,13	18.60 1	266 9	439.336,47 519.183,13	267 0	439.345,01 519.176,59	10.75 7	267 0	439.345,01 519.176,59	267 1	439.396,64 519.135,61	65.91 7
267 1	439.396,64 519.135,61	267 2	439.407,19 519.123,94	15.73 2	267 2	439.407,19 519.123,94	267 3	439.412,74 519.116,39	9.37	267 3	439.412,74 519.116,39	267 4	439.428,91 519.091,45	29.72 3
267 4	439.428,91 519.091,45	267 5	439.434,0 519.082,01	10.72 5	267 5	439.434,0 519.082,01	267 6	439.442,99 519.058,07	25.57 2	267 6	439.442,99 519.058,07	267 7	439.447,65 519.039,31	19.33
267 7	439.447,65 519.039,31	267 8	439.447,38 519.036,77	2.554	267 8	439.447,38 519.036,77	267 9	439.448,9 519.029,1	7.819	267 9	439.448,9 519.029,1	268 0	439.451,06 519.021,63	7.776
268 0	439.451,06 519.021,63	268 1	439.458,95 519.005,13	18.28 9	268 1	439.458,95 519.005,13	268 2	439.470,18 518.977,33	29.98 3	268 2	439.470,18 518.977,33	268 3	439.485,27 518.960,25	22.79 1
268 3	439.485,27 518.960,25	268 4	439.492,64 518.948,64	13.75 2	268 4	439.492,64 518.948,64	268 5	439.505,39 518.931,61	21.27 4	268 5	439.505,39 518.931,61	268 6	439.540,48 518.871,91	69.24 9
268 6	439.540,48 518.871,91	268 7	439.544,32 518.863,35	9.382	268 7	439.544,32 518.863,35	268 8	439.548,23 518.849,27	14.61 3	268 8	439.548,23 518.849,27	268 9	439.556,28 518.830,43	20.48 8
268 9	439.556,28 518.830,43	269 0	439.560,3 518.818,08	12.98 8	269 0	439.560,3 518.818,08	269 1	439.563,51 518.809,49	9.17	269 1	439.563,51 518.809,49	269 2	439.564,99 518.800,59	9.022

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
269 2	439.564,99 518.800,59	269 3	439.565,83 518.799,74	1.195	269 3	439.565,83 518.799,74	269 4	439.571,12 518.784,07	16.53 9	269 4	439.571,12 518.784,07	269 5	439.575,34 518.767,97	16.64 4
269 5	439.575,34 518.767,97	269 6	439.577,45 518.762,89	5.501	269 6	439.577,45 518.762,89	269 7	439.581,25 518.747,64	15.71 6	269 7	439.581,25 518.747,64	269 8	439.597,09 518.702,74	47.61 2
269 8	439.597,09 518.702,74	269 9	439.607,01 518.657,62	46.19 8	269 9	439.607,01 518.657,62	270 0	439.614,82 518.636,65	22.37 7	270 0	439.614,82 518.636,65	270 1	439.624,97 518.615,47	23.48 6
270 1	439.624,97 518.615,47	270 2	439.632,59 518.602,34	15.18 1	270 2	439.632,59 518.602,34	270 3	439.637,24 518.592,6	10.79 3	270 3	439.637,24 518.592,6	270 4	439.641,04 518.582,43	10.85 6
270 4	439.641,04 518.582,43	270 5	439.643,46 518.572,66	10.06 6	270 5	439.643,46 518.572,66	270 6	439.646,11 518.562,94	10.07 5	270 6	439.646,11 518.562,94	270 7	439.647,37 518.554,05	8.979
270 7	439.647,37 518.554,05	270 8	439.647,85 518.521,01	33.04 4	270 8	439.647,85 518.521,01	270 9	439.647,12 518.517,61	3.477	270 9	439.647,12 518.517,61	271 0	439.648,38 518.511,68	6.063
271 0	439.648,38 518.511,68	271 1	439.648,58 518.497,28	14.40 1	271 1	439.648,58 518.497,28	271 2	439.650,69 518.483,72	13.72 3	271 2	439.650,69 518.483,72	271 3	439.652,37 518.477,36	6.578
271 3	439.652,37 518.477,36	271 4	439.653,18 518.440,93	36.43 9	271 4	439.653,18 518.440,93	271 5	439.652,32 518.428,22	12.73 9	271 5	439.652,32 518.428,22	271 6	439.653,16 518.415,93	12.31 9
271 6	439.653,16 518.415,93	271 7	439.652,07 518.392,21	23.74 5	271 7	439.652,07 518.392,21	271 8	439.651,83 518.367,64	24.57 1	271 8	439.651,83 518.367,64	271 9	439.650,54 518.347,72	19.96 2
271 9	439.650,54 518.347,72	272 0	439.649,07 518.338,37	9.465	272 0	439.649,07 518.338,37	272 1	439.647,12 518.319,76	18.71 2	272 1	439.647,12 518.319,76	272 2	439.644,57 518.308,75	11.30 2
272 2	439.644,57 518.308,75	272 3	439.644,14 518.303,66	5.108	272 3	439.644,14 518.303,66	272 4	439.642,01 518.296,04	7.912	272 4	439.642,01 518.296,04	272 5	439.631,38 518.269,77	28.33 9
272 5	439.631,38 518.269,77	272 6	439.622,46 518.244,34	26.94 9	272 6	439.622,46 518.244,34	272 7	439.614,81 518.225,7	20.14 9	272 7	439.614,81 518.225,7	272 8	439.605,89 518.207,9	19.91
272 8	439.605,89 518.207,9	272 9	439.600,37 518.198,58	10.83 2	272 9	439.600,37 518.198,58	273 0	439.595,27 518.187,57	12.13 4	273 0	439.595,27 518.187,57	273 1	439.584,87 518.170,62	19.88 6
273 1	439.584,87 518.170,62	273 2	439.581,26 518.165,74	6.07	273 2	439.581,26 518.165,74	273 3	439.576,17 518.160,45	7.341	273 3	439.576,17 518.160,45	273 4	439.569,38 518.149,43	12.94 4
273 4	439.569,38 518.149,43	273 5	439.563,86 518.142,65	8.743	273 5	439.563,86 518.142,65	273 6	439.560,89 518.137,78	5.704	273 6	439.560,89 518.137,78	273 7	439.555,8 518.132,27	7.501
273 7	439.555,8 518.132,27	273 8	439.546,89 518.125,06	11.46 2	273 8	439.546,89 518.125,06	273 9	439.543,71 518.121,46	4.803	273 9	439.543,71 518.121,46	274 0	439.536,5 518.116,59	8.701
274 0	439.536,5 518.116,59	274 1	439.530,13 518.113,41	7.12	274 1	439.530,13 518.113,41	274 2	439.522,07 518.104,93	11.69 9	274 2	439.522,07 518.104,93	274 3	439.515,28 518.093,92	12.93 5
274 3	439.515,28 518.093,92	274 4	439.501,89 518.056,63	39.62 1	274 4	439.501,89 518.056,63	274 5	439.498,7 518.050,7	6.733	274 5	439.498,7 518.050,7	274 6	439.493,6 518.037,99	13.69 5
274 6	439.493,6 518.037,99	274 7	439.485,95 518.011,72	27.36 1	274 7	439.485,95 518.011,72	274 8	439.481,9 517.993,08	19.07 5	274 8	439.481,9 517.993,08	274 9	439.477,44 517.982,06	11.88 8
274 9	439.477,44 517.982,06	275 0	439.476,16 517.973,59	8.566	275 0	439.476,16 517.973,59	275 1	439.470,84 517.953,25	21.02 4	275 1	439.470,84 517.953,25	275 2	439.465,1 517.938,0	16.29 4
275 2	439.465,1 517.938,0	275 3	439.459,1 517.925,31	14.03 7	275 3	439.459,1 517.925,31	275 4	439.448,53 517.903,25	24.46 1	275 4	439.448,53 517.903,25	275 5	439.440,88 517.883,76	20.93 8
275 5	439.440,88 517.883,76	275 6	439.435,78 517.864,27	20.14 6	275 6	439.435,78 517.864,27	275 7	439.428,12 517.840,54	24.93 6	275 7	439.428,12 517.840,54	275 8	439.422,81 517.828,68	12.99 5
275 8	439.422,81 517.828,68	275 9	439.419,63 517.823,6	5.993	275 9	439.419,63 517.823,6	276 0	439.414,95 517.808,34	15.96 2	276 0	439.414,95 517.808,34	276 1	439.409,42 517.785,46	23.53 9
276 1	439.409,42 517.785,46	276 2	439.405,79 517.764,28	21.48 9	276 2	439.405,79 517.764,28	276 3	439.406,0 517.761,74	2.549	276 3	439.406,0 517.761,74	276 4	439.400,89 517.739,71	22.61 5
276 4	439.400,89 517.739,71	276 5	439.398,77 517.733,77	6.307	276 5	439.398,77 517.733,77	276 6	439.391,09 517.688,02	46.39	276 6	439.391,09 517.688,02	276 7	439.390,22 517.671,07	16.97 2
276 7	439.390,22 517.671,07	276 8	439.388,51 517.657,51	13.66 7	276 8	439.388,51 517.657,51	276 9	439.385,1 517.639,72	18.11 4	276 9	439.385,1 517.639,72	277 0	439.382,96 517.618,53	21.29 8
277 0	439.382,96 517.618,53	277 1	439.378,7 517.593,11	25.77 4	277 1	439.378,7 517.593,11	277 2	439.378,26 517.580,4	12.71 8	277 2	439.378,26 517.580,4	277 3	439.375,68 517.549,9	30.60 9
277 3	439.375,68 517.549,9	277 4	439.373,55 517.536,34	13.72 6	277 4	439.373,55 517.536,34	277 5	439.373,12 517.527,87	8.481	277 5	439.373,12 517.527,87	277 6	439.370,55 517.509,23	18.81 7
277 6	439.370,55 517.509,23	277 7	439.370,76 517.504,14	5.094	277 7	439.370,76 517.504,14	277 8	439.370,11 517.502,45	1.811	277 8	439.370,11 517.502,45	277 9	439.366,39 517.468,32	34.33 2
277 9	439.366,39 517.468,32	278 0	439.362,444 517.469,496	4.118	278 0	439.362,444 517.469,496	278 1	439.362,002 517.465,081	4.436	278 1	439.362,002 517.465,081	278 2	439.361,56 517.460,667	4.437
278 2	439.361,56 517.460,667	278 3	439.372,553 517.427,934	34.53	278 3	439.372,553 517.427,934	278 4	439.383,546 517.395,201	34.53	278 4	439.383,546 517.395,201	278 5	439.401,899 517.319,543	77.85 2
278 5	439.401,899 517.319,543	278 6	439.410,502 517.271,26	49.04 3	278 6	439.410,502 517.271,26	278 7	439.413,128 517.256,525	14.96 7	278 7	439.413,128 517.256,525	278 8	439.419,038 517.150,304	106.3 86
278 8	439.419,038 517.150,304	278 9	439.415,6 517.111,927	38.53	278 9	439.415,6 517.111,927	279 0	439.395,767 517.052,558	62.59 5	279 0	439.395,767 517.052,558	279 1	439.388,16 517.029,788	24.00 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
279 1	439.388,16 517.029,788	279 2	439.374,168 516.992,723	39.61 8	279 2	439.374,168 516.992,723	279 3	439.367,292 516.974,509	19.46 9	279 3	439.367,292 516.974,509	279 4	439.368,767 516.927,904	46.62 9
279 4	439.368,767 516.927,904	279 5	439.377,74 516.892,122	36.89	279 5	439.377,74 516.892,122	279 6	439.386,982 516.868,253	25.59 5	279 6	439.386,982 516.868,253	279 7	439.391,989 516.838,61	30.06 3
279 7	439.391,989 516.838,61	279 8	439.420,87 516.769,699	74.71 9	279 8	439.420,87 516.769,699	279 9	439.438,199 516.721,961	50.78 5	279 9	439.438,199 516.721,961	280 0	439.446,286 516.700,018	23.38 7
280 0	439.446,286 516.700,018	280 1	439.459,378 516.680,769	23.27 9	280 1	439.459,378 516.680,769	280 2	439.480,558 516.663,06	27.60 8	280 2	439.480,558 516.663,06	280 3	439.502,893 516.647,66	27.12 9
280 3	439.502,893 516.647,66	280 4	439.519,836 516.626,487	27.11 9	280 4	439.519,836 516.626,487	280 5	439.537,55 516.586,064	44.13 4	280 5	439.537,55 516.586,064	280 6	439.558,428 516.551,536	40.34 9
280 6	439.558,428 516.551,536	280 7	439.567,285 516.531,133	22.24 3	280 7	439.567,285 516.531,133	280 8	439.571,141 516.503,166	28.23 1	280 8	439.571,141 516.503,166	280 9	439.583,844 516.477,236	28.87 5
280 9	439.583,844 516.477,236	281 0	439.580,378 516.472,616	5.775	281 0	439.580,378 516.472,616	281 1	439.599,211 516.448,667	30.46 7	281 1	439.599,211 516.448,667	281 2	439.616,034 516.434,252	22.15 4
281 2	439.616,034 516.434,252	281 3	439.637,262 516.427,845	22.17 4	281 3	439.637,262 516.427,845	281 4	439.654,727 516.424,631	17.75 9	281 4	439.654,727 516.424,631	281 5	439.675,312 516.423,841	20.6
281 5	439.675,312 516.423,841	281 6	439.686,526 516.421,438	11.46 9	281 6	439.686,526 516.421,438	281 7	439.710,558 516.407,023	28.02 4	281 7	439.710,558 516.407,023	281 8	439.730,585 516.396,612	22.57 1
281 8	439.730,585 516.396,612	281 9	439.759,423 516.409,426	31.55 6	281 9	439.759,423 516.409,426	282 0	439.784,656 516.433,451	34.84 1	282 0	439.784,656 516.433,451	282 1	439.798,274 516.442,66	16.44
282 1	439.798,274 516.442,66	282 2	439.818,701 516.452,27	22.57 5	282 2	439.818,701 516.452,27	282 3	439.857,952 516.465,484	41.41 6	282 3	439.857,952 516.465,484	282 4	439.885,989 516.477,897	30.66 2
282 4	439.885,989 516.477,897	282 5	439.914,823 516.499,825	36.22 4	282 5	439.914,823 516.499,825	282 6	439.945,236 516.535,657	46.99 8	282 6	439.945,236 516.535,657	282 7	439.959,254 516.554,476	23.46 7
282 7	439.959,254 516.554,476	282 8	439.984,488 516.570,894	30.10 4	282 8	439.984,488 516.570,894	282 9	440.014,928 516.586,51	34.21 2	282 9	440.014,928 516.586,51	283 0	440.035,354 516.598,923	23.90 3
283 0	440.035,354 516.598,923	283 1	440.053,378 516.602,527	18.38	283 1	440.053,378 516.602,527	283 2	440.072,604 516.601,726	19.24 2	283 2	440.072,604 516.601,726	283 3	440.163,924 516.579,703	93.93 8
283 3	440.163,924 516.579,703	283 4	440.194,764 516.572,896	31.58 3	283 4	440.194,764 516.572,896	283 5	440.245,632 516.552,875	54.66 5	283 5	440.245,632 516.552,875	283 6	440.287,286 516.540,061	43.58 1
283 6	440.287,286 516.540,061	1	440.338,154 516.526,848	52.55 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. 3550**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		7.760	Sector cadastral:70 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) STATUL ROMÂN- domeniul public , CIF:9999999999999		
Act Normativ nr. 46, din 19/03/2008 emis de PARLAMENTUL ROMÂNIEI (+Adeverința nr. 1086 din 15.02.2023 emisă de Ocolul silvic Medias);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
1) REGIA NAȚIONALĂ A PĂDURILOR- ROMSILVA prin Ocolul silvic Medias, CIF:1590120		

C. Partea III. SARCINI .

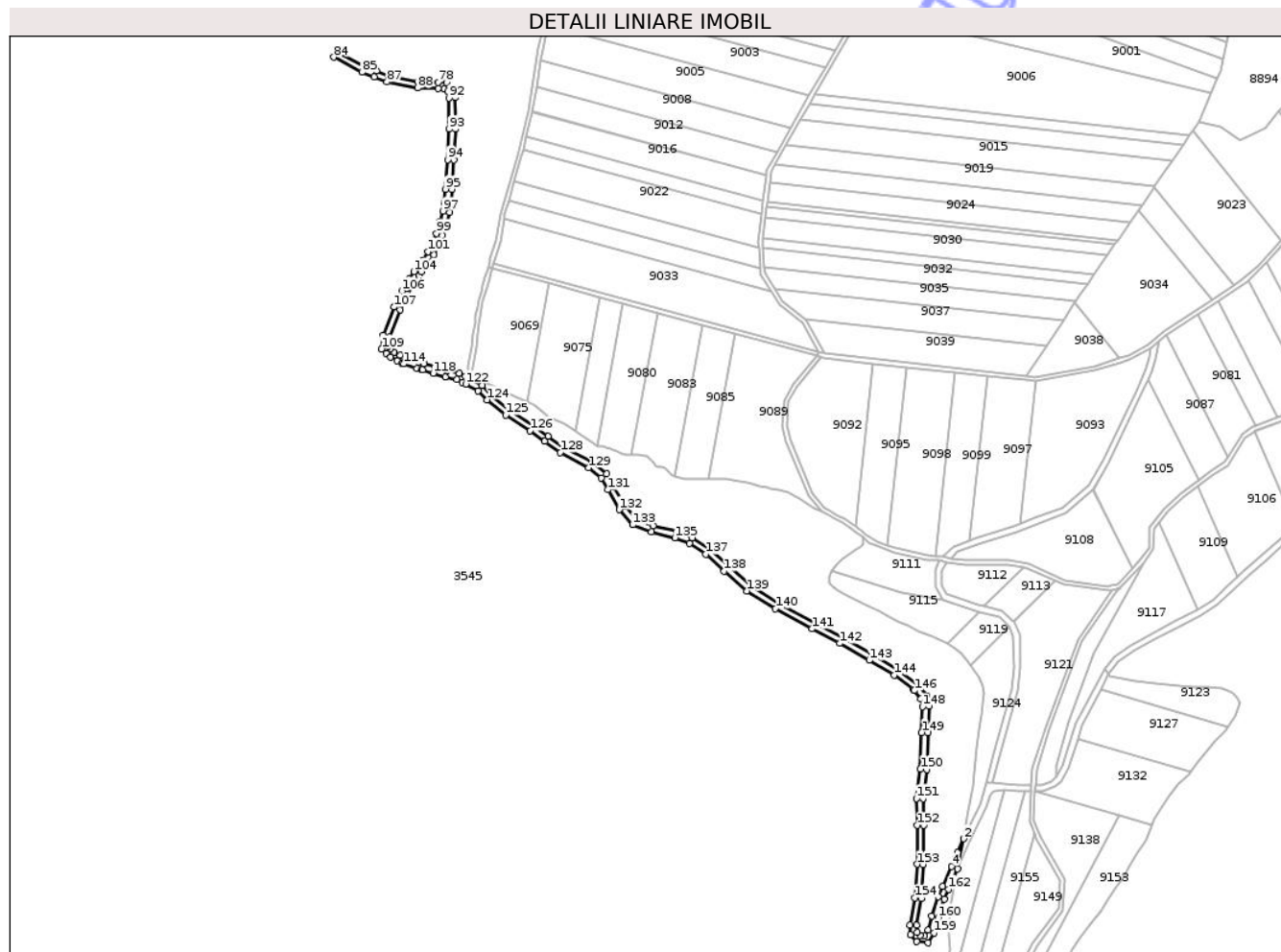
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	7.760	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	7.760	65	2229	-	72D%

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	440.758,295 518.647,503	2	440.763,785 518.675,446	28.47 7	2	440.763,785 518.675,446	3	440.758,334 518.662,613	13.94 3	3	440.758,334 518.662,613	4	440.752,806 518.649,926	13.83 9
4	440.752,806 518.649,926	5	440.744,426 518.631,183	20.53 1	5	440.744,426 518.631,183	6	440.740,399 518.621,832	10.18 1	6	440.740,399 518.621,832	7	440.734,382 518.604,097	18.72 8
7	440.734,382 518.604,097	8	440.730,746 518.590,729	13.85 3	8	440.730,746 518.590,729	9	440.727,615 518.585,447	6.14	9	440.727,615 518.585,447	10	440.723,379 518.585,879	4.258
10	440.723,379 518.585,879	11	440.720,571 518.588,974	4.179	11	440.720,571 518.588,974	12	440.720,327 518.595,302	6.333	12	440.720,327 518.595,302	13	440.724,466 518.620,11	25.15
13	440.724,466 518.620,11	14	440.726,57 518.651,63	31.59 1	14	440.726,57 518.651,63	15	440.726,717 518.688,024	36.39 4	15	440.726,717 518.688,024	16	440.726,122 518.712,592	24.57 5
16	440.726,122 518.712,592	17	440.729,833 518.739,702	27.36 3	17	440.729,833 518.739,702	18	440.730,875 518.773,834	34.14 7	18	440.730,875 518.773,834	19	440.731,783 518.798,41	24.59 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	440.731,783 518.798,41	20	440.729,767 518.808,058	9.855	20	440.729,767 518.808,058	21	440.722,819 518.816,631	11.03 5	21	440.722,819 518.816,631	22	440.721,484 518.818,278	2.12
22	440.721,484 518.818,278	23	440.702,608 518.832,267	23.49 4	23	440.702,608 518.832,267	24	440.679,355 518.846,061	27.03 7	24	440.679,355 518.846,061	25	440.651,618 518.861,85	31.91 6
25	440.651,618 518.861,85	26	440.625,82 518.875,428	29.15 3	26	440.625,82 518.875,428	27	440.592,289 518.893,952	38.30 7	27	440.592,289 518.893,952	28	440.566,344 518.910,049	30.53 4
28	440.566,344 518.910,049	29	440.545,573 518.928,147	27.54 9	29	440.545,573 518.928,147	30	440.528,137 518.943,962	23.54	30	440.528,137 518.943,962	31	440.512,073 518.954,507	19.21 6
31	440.512,073 518.954,507	32	440.497,623 518.960,34	15.58 3	32	440.497,623 518.960,34	33	440.475,802 518.965,876	22.51 2	33	440.475,802 518.965,876	34	440.460,15 518.971,65	16.68 4
34	440.460,15 518.971,65	35	440.449,235 518.984,09	16.54 9	35	440.449,235 518.984,09	36	440.438,691 519.002,0	20.78 3	36	440.438,691 519.002,0	37	440.432,328 519.014,094	13.66 7
37	440.432,328 519.014,094	38	440.419,121 519.024,457	16.78 7	38	440.419,121 519.024,457	39	440.392,696 519.038,651	29.99 7	39	440.392,696 519.038,651	40	440.378,44 519.048,782	17.48 9
40	440.378,44 519.048,782	41	440.364,94 519.058,69	16.74 6	41	440.364,94 519.058,69	42	440.342,394 519.073,209	26.81 7	42	440.342,394 519.073,209	43	440.325,498 519.087,043	21.83 6
43	440.325,498 519.087,043	44	440.316,831 519.095,547	12.14 2	44	440.316,831 519.095,547	45	440.304,554 519.102,479	14.09 9	45	440.304,554 519.102,479	46	440.301,217 519.104,102	3.71
46	440.301,217 519.104,102	47	440.295,624 519.106,823	6.221	47	440.295,624 519.106,823	48	440.284,258 519.109,662	11.71 5	48	440.284,258 519.109,662	49	440.273,082 519.112,958	11.65 2
49	440.273,082 519.112,958	50	440.263,247 519.115,876	10.25 9	50	440.263,247 519.115,876	51	440.262,768 519.116,018	0.5	51	440.262,768 519.116,018	52	440.258,041 519.117,42	4.93
52	440.258,041 519.117,42	53	440.245,81 519.121,491	12.89 1	53	440.245,81 519.121,491	54	440.244,604 519.121,893	1.271	54	440.244,604 519.121,893	55	440.241,056 519.123,813	4.035
55	440.241,056 519.123,813	56	440.235,434 519.126,856	6.392	56	440.235,434 519.126,856	57	440.231,95 519.130,059	4.733	57	440.231,95 519.130,059	58	440.229,796 519.132,04	2.926
58	440.229,796 519.132,04	59	440.230,803 519.140,885	8.902	59	440.230,803 519.140,885	60	440.240,67 519.166,107	27.08 4	60	440.240,67 519.166,107	61	440.247,705 519.180,711	16.21
61	440.247,705 519.180,711	62	440.254,099 519.191,325	12.39 2	62	440.254,099 519.191,325	63	440.258,369 519.198,11	8.016	63	440.258,369 519.198,11	64	440.260,591 519.201,068	3.7
64	440.260,591 519.201,068	65	440.265,698 519.207,869	8.505	65	440.265,698 519.207,869	66	440.272,038 519.216,99	11.10 8	66	440.272,038 519.216,99	67	440.277,019 519.227,358	11.50 2
67	440.277,019 519.227,358	68	440.280,217 519.234,758	8.062	68	440.280,217 519.234,758	69	440.283,827 519.246,084	11.88 7	69	440.283,827 519.246,084	70	440.286,675 519.256,419	10.72
70	440.286,675 519.256,419	71	440.287,676 519.264,793	8.433	71	440.287,676 519.264,793	72	440.288,836 519.277,278	12.53 9	72	440.288,836 519.277,278	73	440.290,939 519.304,757	27.55 9
73	440.290,939 519.304,757	74	440.292,224 519.333,492	28.76 4	74	440.292,224 519.333,492	75	440.291,963 519.362,786	29.29 5	75	440.291,963 519.362,786	76	440.290,409 519.371,336	8.69
76	440.290,409 519.371,336	77	440.284,184 519.376,665	8.195	77	440.284,184 519.376,665	78	440.276,287 519.376,95	7.902	78	440.276,287 519.376,95	79	440.257,778 519.377,618	18.52 1
79	440.257,778 519.377,618	80	440.230,269 519.383,068	28.04 3	80	440.230,269 519.383,068	81	440.218,795 519.387,506	12.30 2	81	440.218,795 519.387,506	82	440.207,858 519.391,737	11.72 7
82	440.207,858 519.391,737	83	440.182,124 519.405,532	29.19 9	83	440.182,124 519.405,532	84	440.179,29 519.400,244	6.0	84	440.179,29 519.400,244	85	440.205,349 519.386,274	29.56 8
85	440.205,349 519.386,274	86	440.216,631 519.381,91	12.09 6	86	440.216,631 519.381,91	87	440.228,591 519.377,284	12.82 4	87	440.228,591 519.377,284	88	440.257,082 519.371,639	29.04 5
88	440.257,082 519.371,639	89	440.276,071 519.370,954	19.00 1	89	440.276,071 519.370,954	90	440.281,874 519.370,745	5.807	90	440.281,874 519.370,745	91	440.284,887 519.368,165	3.967
91	440.284,887 519.368,165	92	440.285,968 519.362,219	6.044	92	440.285,968 519.362,219	93	440.286,223 519.333,599	28.62 1	93	440.286,223 519.333,599	94	440.284,949 519.305,12	28.50 8
94	440.284,949 519.305,12	95	440.282,857 519.277,784	27.41 5	95	440.282,857 519.277,784	96	440.281,708 519.265,426	12.41 2	96	440.281,708 519.265,426	97	440.280,771 519.257,578	7.904
97	440.280,771 519.257,578	98	440.278,075 519.247,793	10.15	98	440.278,075 519.247,793	99	440.274,591 519.236,865	11.47	99	440.274,591 519.236,865	100	440.271,558 519.229,848	7.644
100	440.271,558 519.229,848	101	440.266,838 519.220,02	10.90 2	101	440.266,838 519.220,02	102	440.260,835 519.211,384	10.51 8	102	440.260,835 519.211,384	103	440.255,793 519.204,671	8.395
103	440.255,793 519.204,671	104	440.253,423 519.201,515	3.947	104	440.253,423 519.201,515	105	440.248,99 519.194,472	8.322	105	440.248,99 519.194,472	106	440.242,421 519.183,567	12.73
106	440.242,421 519.183,567	107	440.235,165 519.168,506	16.71 8	107	440.235,165 519.168,506	108	440.224,93 519.142,341	28.09 5	108	440.224,93 519.142,341	109	440.223,49 519.129,687	12.73 6
109	440.223,49 519.129,687	110	440.227,889 519.125,642	5.977	110	440.227,889 519.125,642	111	440.231,923 519.121,934	5.479	111	440.231,923 519.121,934	112	440.238,2 519.118,537	7.138
112	440.238,2 519.118,537	113	440.242,21 519.116,366	4.56	113	440.242,21 519.116,366	114	440.243,915 519.115,798	1.797	114	440.243,915 519.115,798	115	440.256,24 519.111,696	12.99
115	440.256,24 519.111,696	116	440.261,062 519.110,266	5.029	116	440.261,062 519.110,266	117	440.261,54 519.110,124	0.499	117	440.261,54 519.110,124	118	440.271,381 519.107,205	10.26 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
118	440.271,381 519.107,205	119	440.282,682 519.103,872	11.78 2	119	440.282,682 519.103,872	120	440.293,562 519.101,154	11.21 5	120	440.293,562 519.101,154	121	440.298,593 519.098,707	5.595
121	440.298,593 519.098,707	122	440.301,764 519.097,164	3.526	122	440.301,764 519.097,164	123	440.313,193 519.090,711	13.12 5	123	440.313,193 519.090,711	124	440.321,488 519.082,571	11.62 2
124	440.321,488 519.082,571	125	440.338,857 519.068,35	22.44 8	125	440.338,857 519.068,35	126	440.361,538 519.053,745	26.97 6	126	440.361,538 519.053,745	127	440.374,927 519.043,918	16.60 9
127	440.374,927 519.043,918	128	440.389,526 519.033,543	17.91	128	440.389,526 519.033,543	129	440.415,825 519.019,416	29.85 3	129	440.415,825 519.019,416	130	440.427,615 519.010,166	14.98 6
130	440.427,615 519.010,166	131	440.433,448 518.999,079	12.52 8	131	440.433,448 518.999,079	132	440.444,352 518.980,558	21.49 2	132	440.444,352 518.980,558	133	440.456,644 518.966,548	18.63 8
133	440.456,644 518.966,548	134	440.474,022 518.960,137	18.52 2	134	440.474,022 518.960,137	135	440.495,754 518.954,624	22.42 1	135	440.495,754 518.954,624	136	440.509,276 518.949,165	14.58 3
136	440.509,276 518.949,165	137	440.524,453 518.939,203	18.15 4	137	440.524,453 518.939,203	138	440.541,586 518.923,662	23.13 1	138	440.541,586 518.923,662	139	440.562,768 518.905,207	28.09 4
139	440.562,768 518.905,207	140	440.589,255 518.888,774	31.17 1	140	440.589,255 518.888,774	141	440.622,972 518.870,147	38.51 9	141	440.622,972 518.870,147	142	440.648,736 518.856,587	29.11 5
142	440.648,736 518.856,587	143	440.676,34 518.840,874	31.76 3	143	440.676,34 518.840,874	144	440.699,282 518.827,263	26.67 5	144	440.699,282 518.827,263	145	440.717,301 518.813,91	22.42 7
145	440.717,301 518.813,91	146	440.718,157 518.812,853	1.36	146	440.718,157 518.812,853	147	440.724,191 518.805,408	9.583	147	440.724,191 518.805,408	148	440.725,76 518.797,9	7.67
148	440.725,76 518.797,9	149	440.724,878 518.774,036	23.88 1	149	440.724,878 518.774,036	150	440.723,845 518.740,202	33.84 9	150	440.723,845 518.740,202	151	440.720,112 518.712,928	27.52 8
151	440.720,112 518.712,928	152	440.720,716 518.687,963	24.97 3	152	440.720,716 518.687,963	153	440.720,571 518.651,842	36.12 1	153	440.720,571 518.651,842	154	440.718,5 518.620,805	31.10 6
154	440.718,5 518.620,805	155	440.714,307 518.595,684	25.46 8	155	440.714,307 518.595,684	156	440.714,66 518.586,56	9.132	156	440.714,66 518.586,56	157	440.720,482 518.580,144	8.664
157	440.720,482 518.580,144	158	440.730,822 518.579,089	10.39 4	158	440.730,822 518.579,089	159	440.736,322 518.588,37	10.78 8	159	440.736,322 518.588,37	160	440.740,123 518.602,344	14.48 2
160	440.740,123 518.602,344	161	440.746,004 518.619,678	18.30 5	161	440.746,004 518.619,678	162	440.749,953 518.628,76	9.903	162	440.749,953 518.628,76	1	440.758,295 518.647,503	20.51 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. 3581**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.642.800	Sector cadastral:82 Teren neimprejmuit; DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 3559, 3580, 3583

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 84, din 28/02/2002 emis de CJPSDPAT SIBIU (titlu de proprietate);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Reconstituire, cota actuala 1/1 1) COMUNA BAZNA, CIF:4307050	A1

C. Partea III. SARCINI .

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

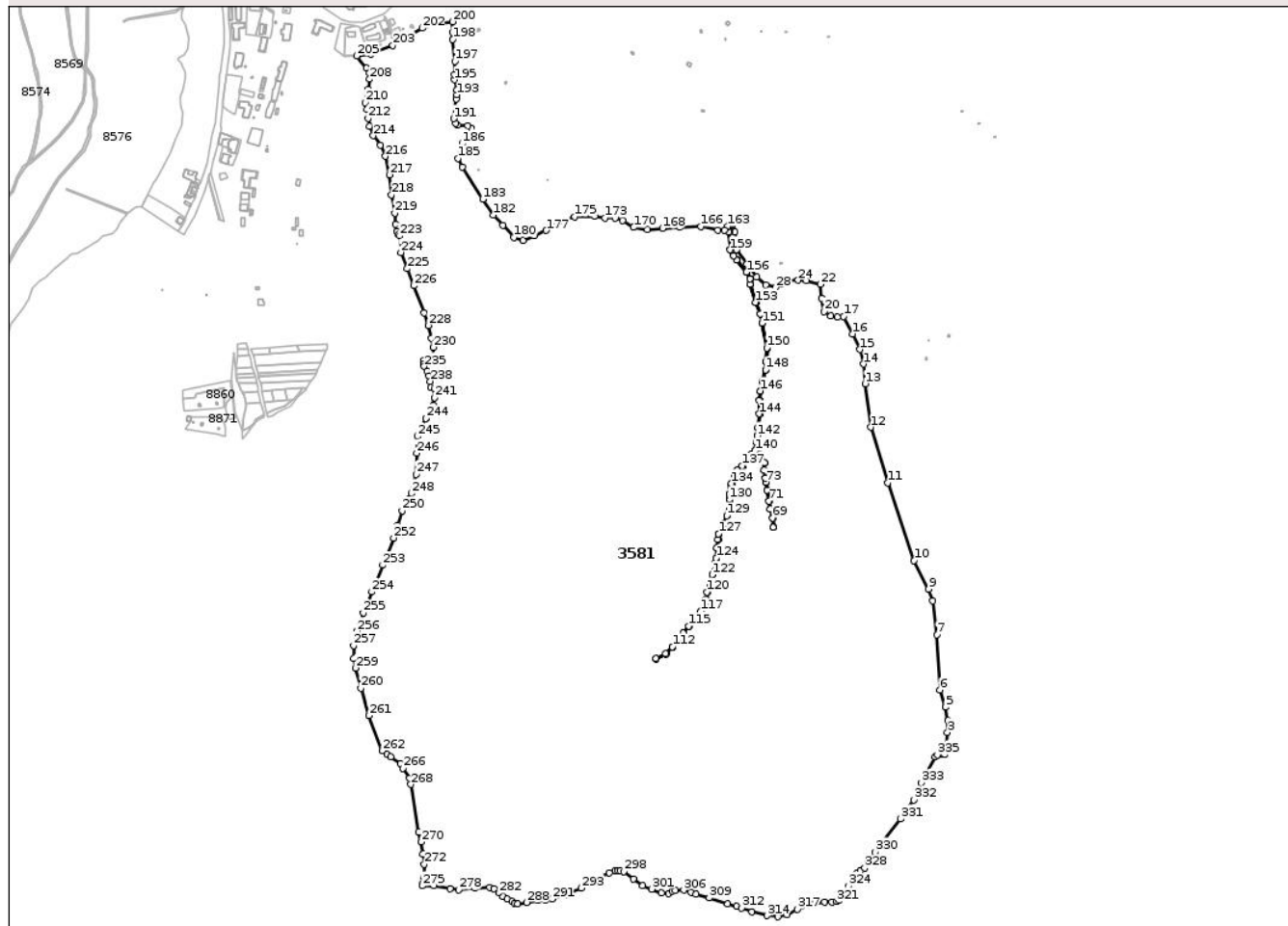
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.642.800	DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 3559, 3580, 3583

* 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	padure	NU	1.642.800	76	2667/1, 2695	-	

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	446.198,665 519.642,982	2	446.206,394 519.642,595	7.739	2	446.206,394 519.642,595	3	446.211,989 519.691,508	49.23	3	446.211,989 519.691,508	4	446.213,576 519.717,437	25.97
4	446.213,576 519.717,437	5	446.208,285 519.747,07	30.10	5	446.208,285 519.747,07	6	446.196,114 519.784,641	39.49	6	446.196,114 519.784,641	7	446.188,381 519.905,784	121.3
7	446.188,381 519.905,784	8	446.180,239 519.980,433	75.09	8	446.180,239 519.980,433	9	446.170,714 520.006,362	27.62	9	446.170,714 520.006,362	10	446.138,672 520.069,337	70.65
10	446.138,672 520.069,337	11	446.080,226 520.239,725	180.1	11	446.080,226 520.239,725	12	446.043,064 520.362,321	128.1	12	446.043,064 520.362,321	13	446.031,397 520.458,213	96.59
13	446.031,397 520.458,213	14	446.026,78 520.501,134	43.16	14	446.026,78 520.501,134	15	446.019,372 520.533,413	33.11	15	446.019,372 520.533,413	16	446.003,497 520.567,809	37.88
16	446.003,497 520.567,809	17	445.983,774 520.605,699	42.71	17	445.983,774 520.605,699	18	445.970,551 520.604,873	13.24	18	445.970,551 520.604,873	19	445.955,719 520.607,236	15.01

Punct început	X / Y	Punct sfârșit	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	445.955,719 520.607,236	20	445.941,226 520.616,623	17.26 7	20	445.941,226 520.616,623	21	445.935,75 520.646,603	30.47 6	21	445.935,75 520.646,603	22	445.932,877 520.676,431	29.96 6
22	445.932,877 520.676,431	23	445.901,891 520.685,078	32.17	23	445.901,891 520.685,078	24	445.883,791 520.685,391	18.10 2	24	445.883,791 520.685,391	25	445.860,041 520.685,357	23.75 1
25	445.860,041 520.685,357	26	445.850,502 520.681,317	10.35 9	26	445.850,502 520.681,317	27	445.845,427 520.676,763	6.819	27	445.845,427 520.676,763	28	445.833,753 520.669,582	13.70 5
28	445.833,753 520.669,582	29	445.812,28 520.675,422	22.25 3	29	445.812,28 520.675,422	30	445.792,07 520.692,183	26.25 7	30	445.792,07 520.692,183	31	445.770,466 520.720,547	35.65 4
31	445.770,466 520.720,547	32	445.748,233 520.753,124	39.44	32	445.748,233 520.753,124	33	445.743,887 520.791,499	38.62 1	33	445.743,887 520.791,499	34	445.739,244 520.809,446	18.53 8
34	445.739,244 520.809,446	35	445.737,361 520.811,021	2.455	35	445.737,361 520.811,021	36	445.732,254 520.791,144	20.52 3	36	445.732,254 520.791,144	37	445.735,188 520.752,626	38.62 9
37	445.735,188 520.752,626	38	445.741,995 520.739,605	14.69 3	38	445.741,995 520.739,605	39	445.748,874 520.731,152	10.89 9	39	445.748,874 520.731,152	40	445.771,039 520.703,919	35.11 2
40	445.771,039 520.703,919	41	445.778,735 520.688,365	17.35 4	41	445.778,735 520.688,365	42	445.778,578 520.677,28	11.08 6	42	445.778,578 520.677,28	43	445.790,688 520.637,273	41.8
43	445.790,688 520.637,273	44	445.800,796 520.612,183	27.04 9	44	445.800,796 520.612,183	45	445.804,915 520.591,496	21.09 3	45	445.804,915 520.591,496	46	445.815,876 520.536,446	56.13
46	445.815,876 520.536,446	47	445.813,985 520.506,375	30.13	47	445.813,985 520.506,375	48	445.812,849 520.488,302	18.10 8	48	445.812,849 520.488,302	49	445.805,396 520.462,268	27.08
49	445.805,396 520.462,268	50	445.800,803 520.441,878	20.90 1	50	445.800,803 520.441,878	51	445.799,101 520.421,05	20.89 8	51	445.799,101 520.421,05	52	445.798,598 520.391,544	29.51
52	445.798,598 520.391,544	53	445.795,568 520.361,682	30.01 5	53	445.795,568 520.361,682	54	445.794,722 520.343,675	18.02 7	54	445.794,722 520.343,675	55	445.792,402 520.328,801	15.05 4
55	445.792,402 520.328,801	56	445.789,602 520.310,854	18.16 4	56	445.789,602 520.310,854	57	445.797,535 520.303,742	10.65 4	57	445.797,535 520.303,742	58	445.803,064 520.298,407	7.683
58	445.803,064 520.298,407	59	445.810,37 520.284,267	15.91 7	59	445.810,37 520.284,267	60	445.810,095 520.268,1	16.16 9	60	445.810,095 520.268,1	61	445.812,747 520.250,38	17.91 7
61	445.812,747 520.250,38	62	445.814,079 520.241,48	9.0	62	445.814,079 520.241,48	63	445.816,743 520.223,678	18.0	63	445.816,743 520.223,678	64	445.820,295 520.199,942	24.0
64	445.820,295 520.199,942	65	445.822,949 520.182,21	17.93	65	445.822,949 520.182,21	66	445.828,652 520.162,995	20.04 3	66	445.828,652 520.162,995	67	445.829,995 520.141,925	21.11 3
67	445.829,995 520.141,925	68	445.828,997 520.141,862	1.0	68	445.828,997 520.141,862	69	445.827,661 520.162,819	21.0	69	445.827,661 520.162,819	70	445.821,97 520.181,992	20.0
70	445.821,97 520.181,992	71	445.819,306 520.199,794	18.0	71	445.819,306 520.199,794	72	445.815,754 520.223,53	24.0	72	445.815,754 520.223,53	73	445.813,09 520.241,332	18.0
73	445.813,09 520.241,332	74	445.811,758 520.250,232	9.0	74	445.811,758 520.250,232	75	445.809,094 520.268,034	18.0	75	445.809,094 520.268,034	76	445.809,366 520.284,032	16.0
76	445.809,366 520.284,032	77	445.802,251 520.297,802	15.5	77	445.802,251 520.297,802	78	445.796,854 520.303,01	7.5	78	445.796,854 520.303,01	79	445.789,418 520.309,676	9.986
79	445.789,418 520.309,676	80	445.782,271 520.303,263	9.603	80	445.782,271 520.303,263	81	445.771,991 520.291,82	15.38 2	81	445.771,991 520.291,82	82	445.761,417 520.276,515	18.60 2
82	445.761,417 520.276,515	83	445.749,852 520.267,962	14.38 5	83	445.749,852 520.267,962	84	445.743,943 520.253,396	15.71 9	84	445.743,943 520.253,396	85	445.737,991 520.238,724	15.83 4
85	445.737,991 520.238,724	86	445.737,484 520.229,794	8.944	86	445.737,484 520.229,794	87	445.733,592 520.216,008	14.32 5	87	445.733,592 520.216,008	88	445.734,676 520.212,221	3.939
88	445.734,676 520.212,221	89	445.733,204 520.203,116	9.223	89	445.733,204 520.203,116	90	445.727,448 520.167,493	36.08 5	90	445.727,448 520.167,493	91	445.722,05 520.151,73	16.66 2
91	445.722,05 520.151,73	92	445.709,335 520.127,461	27.39 8	92	445.709,335 520.127,461	93	445.707,752 520.115,242	12.32 1	93	445.707,752 520.115,242	94	445.705,444 520.097,436	17.95 5
94	445.705,444 520.097,436	95	445.704,54 520.074,398	23.05 6	95	445.704,54 520.074,398	96	445.702,016 520.064,102	10.60 1	96	445.702,016 520.064,102	97	445.695,588 520.037,878	27.0
97	445.695,588 520.037,878	98	445.690,694 520.017,909	20.56	98	445.690,694 520.017,909	99	445.683,877 519.999,79	19.35 9	99	445.683,877 519.999,79	100	445.681,236 519.983,358	16.64 3
100	445.681,236 519.983,358	101	445.680,657 519.970,936	12.43 5	101	445.680,657 519.970,936	102	445.670,778 519.956,922	17.14 6	102	445.670,778 519.956,922	103	445.657,004 519.941,296	20.83
103	445.657,004 519.941,296	104	445.643,663 519.924,595	21.37 6	104	445.643,663 519.924,595	105	445.631,284 519.909,099	19.83 3	105	445.631,284 519.909,099	106	445.618,184 519.894,721	19.45 1
106	445.618,184 519.894,721	107	445.607,806 519.878,787	19.01 6	107	445.607,806 519.878,787	108	445.592,989 519.863,523	21.27 3	108	445.592,989 519.863,523	109	445.570,886 519.852,77	24.57 9
109	445.570,886 519.852,77	110	445.570,45 519.853,67	1.0	110	445.570,45 519.853,67	111	445.592,394 519.864,346	24.40 3	111	445.592,394 519.864,346	112	445.607,021 519.879,414	21.0
112	445.607,021 519.879,414	113	445.617,39 519.895,335	19.0	113	445.617,39 519.895,335	114	445.630,524 519.909,749	19.5	114	445.630,524 519.909,749	115	445.642,882 519.925,219	19.8
115	445.642,882 519.925,219	116	445.656,238 519.941,939	21.4	116	445.656,238 519.941,939	117	445.669,992 519.957,542	20.8	117	445.669,992 519.957,542	118	445.679,671 519.971,274	16.8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
118	445.679,671 519.971,274	119	445.680,24 519.983,46	12.2	119	445.680,24 519.983,46	120	445.682,905 520.000,048	16.8	120	445.682,905 520.000,048	121	445.689,736 520.018,205	19.4
121	445.689,736 520.018,205	122	445.694,617 520.038,116	20.5	122	445.694,617 520.038,116	123	445.701,044 520.064,34	27.0	123	445.701,044 520.064,34	124	445.703,544 520.074,538	10.5
124	445.703,544 520.074,538	125	445.704,446 520.097,52	23.0	125	445.704,446 520.097,52	126	445.706,76 520.115,371	18.0	126	445.706,76 520.115,371	127	445.708,367 520.127,767	12.5
127	445.708,367 520.127,767	128	445.721,129 520.152,126	27.5	128	445.721,129 520.152,126	129	445.726,474 520.167,737	16.5	129	445.726,474 520.167,737	130	445.732,217 520.203,276	36.0
130	445.732,217 520.203,276	131	445.733,653 520.212,16	9.0	131	445.733,653 520.212,16	132	445.732,552 520.216,006	4.0	132	445.732,552 520.216,006	133	445.736,492 520.229,96	14.5
133	445.736,492 520.229,96	134	445.737,002 520.238,946	9.0	134	445.737,002 520.238,946	135	445.743,016 520.253,772	16.0	135	445.743,016 520.253,772	136	445.749,031 520.268,599	16.0
136	445.749,031 520.268,599	137	445.760,689 520.277,22	14.5	137	445.760,689 520.277,22	138	445.771,205 520.292,441	18.5	138	445.771,205 520.292,441	139	445.781,563 520.303,972	15.5
139	445.781,563 520.303,972	140	445.788,485 520.310,182	9.3	140	445.788,485 520.310,182	141	445.791,414 520.328,955	19.0	141	445.791,414 520.328,955	142	445.793,725 520.343,776	15.0
142	445.793,725 520.343,776	143	445.794,571 520.361,756	18.0	143	445.794,571 520.361,756	144	445.797,598 520.391,603	30.0	144	445.797,598 520.391,603	145	445.798,102 520.421,099	29.5
145	445.798,102 520.421,099	146	445.799,812 520.442,029	21.0	146	445.799,812 520.442,029	147	445.804,427 520.462,516	21.0	147	445.804,427 520.462,516	148	445.811,858 520.488,473	27.0
148	445.811,858 520.488,473	149	445.812,987 520.506,438	18.0	149	445.812,987 520.506,438	150	445.814,869 520.536,378	30.0	150	445.814,869 520.536,378	151	445.803,934 520.591,3	56.0
151	445.803,934 520.591,3	152	445.799,834 520.611,896	21.0	152	445.799,834 520.611,896	153	445.789,744 520.636,94	27.0	153	445.789,744 520.636,94	154	445.777,576 520.677,139	42.0
154	445.777,576 520.677,139	155	445.777,731 520.688,138	11.0	155	445.777,731 520.688,138	156	445.770,192 520.703,375	17.0	156	445.770,192 520.703,375	157	445.748,099 520.730,52	35.0
157	445.748,099 520.730,52	158	445.741,155 520.739,052	11.0	158	445.741,155 520.739,052	159	445.734,207 520.752,345	15.0	159	445.734,207 520.752,345	160	445.731,244 520.791,233	39.0
160	445.731,244 520.791,233	161	445.736,296 520.810,897	20.30 3	161	445.736,296 520.810,897	162	445.731,746 520.808,152	5.314	162	445.731,746 520.808,152	163	445.727,682 520.803,58	6.117
163	445.727,682 520.803,58	164	445.721,184 520.795,74	10.18 3	164	445.721,184 520.795,74	165	445.706,517 520.795,277	14.67 5	165	445.706,517 520.795,277	166	445.669,049 520.803,394	38.33 7
166	445.669,049 520.803,394	167	445.622,792 520.802,339	46.26 8	167	445.622,792 520.802,339	168	445.585,269 520.799,577	37.62 5	168	445.585,269 520.799,577	169	445.551,787 520.797,103	33.57 4
169	445.551,787 520.797,103	170	445.521,437 520.801,894	30.72 6	170	445.521,437 520.801,894	171	445.497,963 520.816,897	27.85 9	171	445.497,963 520.816,897	172	445.481,553 520.822,457	17.32 6
172	445.481,553 520.822,457	173	445.458,368 520.822,925	23.19	173	445.458,368 520.822,925	174	445.435,658 520.826,572	23.0	174	445.435,658 520.826,572	175	445.392,168 520.825,403	43.50 7
175	445.392,168 520.825,403	176	445.368,234 520.816,735	25.45 5	176	445.368,234 520.816,735	177	445.329,273 520.795,266	44.48 4	177	445.329,273 520.795,266	178	445.303,951 520.783,086	28.09 9
178	445.303,951 520.783,086	179	445.278,229 520.773,306	27.51 9	179	445.278,229 520.773,306	180	445.257,784 520.780,147	21.55 9	180	445.257,784 520.780,147	181	445.233,668 520.806,374	35.62 9
181	445.233,668 520.806,374	182	445.213,254 520.829,008	30.48	182	445.213,254 520.829,008	183	445.189,621 520.863,749	42.01 7	183	445.189,621 520.863,749	184	445.145,002 520.934,808	83.90 7
184	445.145,002 520.934,808	185	445.135,127 520.953,672	21.29 2	185	445.135,127 520.953,672	186	445.144,805 520.986,223	33.96	186	445.144,805 520.986,223	187	445.165,151 521.019,564	39.05 8
187	445.165,151 521.019,564	188	445.156,625 521.025,308	10.28	188	445.156,625 521.025,308	189	445.134,784 521.027,124	21.91 7	189	445.134,784 521.027,124	190	445.129,978 521.030,834	6.071
190	445.129,978 521.030,834	191	445.125,843 521.040,696	10.69 4	191	445.125,843 521.040,696	192	445.131,053 521.084,296	43.91	192	445.131,053 521.084,296	193	445.132,47 521.093,17	8.986
193	445.132,47 521.093,17	194	445.132,489 521.104,348	11.17 8	194	445.132,489 521.104,348	195	445.127,997 521.126,356	22.46 2	195	445.127,997 521.126,356	196	445.127,244 521.137,604	11.27 3
196	445.127,244 521.137,604	197	445.128,272 521.166,938	29.35 1	197	445.128,272 521.166,938	198	445.123,868 521.215,123	48.38 6	198	445.123,868 521.215,123	199	445.123,521 521.230,913	15.79 5
199	445.123,521 521.230,913	200	445.123,668 521.253,933	23.02	200	445.123,668 521.253,933	201	445.091,145 521.250,012	32.75 9	201	445.091,145 521.250,012	202	445.056,261 521.239,876	36.32 7
202	445.056,261 521.239,876	203	444.991,853 521.202,164	74.63 6	203	444.991,853 521.202,164	204	444.942,982 521.182,345	52.73 7	204	444.942,982 521.182,345	205	444.912,237 521.178,974	30.92 9
205	444.912,237 521.178,974	206	444.934,145 521.152,233	34.56 9	206	444.934,145 521.152,233	207	444.940,284 521.141,014	12.78 8	207	444.940,284 521.141,014	208	444.940,707 521.127,468	13.55 3
208	444.940,707 521.127,468	209	444.937,738 521.105,243	22.42 2	209	444.937,738 521.105,243	210	444.931,27 521.076,361	29.59 7	210	444.931,27 521.076,361	211	444.934,783 521.061,298	15.46 7
211	444.934,783 521.061,298	212	444.937,349 521.041,792	19.67 4	212	444.937,349 521.041,792	213	444.940,52 521.023,773	18.29 6	213	444.940,52 521.023,773	214	444.949,043 521.003,496	21.99 5
214	444.949,043 521.003,496	215	444.964,286 520.982,338	26.07 7	215	444.964,286 520.982,338	216	444.975,723 520.958,151	26.75 4	216	444.975,723 520.958,151	217	444.984,288 520.917,66	41.38 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
217	444.984,288 520.917,66	218	444.989,032 520.873,582	44.33 2	218	444.989,032 520.873,582	219	444.996,256 520.833,352	40.87 4	219	444.996,256 520.833,352	220	444.998,109 520.808,274	25.14 5
220	444.998,109 520.808,274	221	445.000,706 520.792,575	15.91 3	221	445.000,706 520.792,575	222	445.004,176 520.786,78	6.754	222	445.004,176 520.786,78	223	445.006,73 520.783,045	4.525
223	445.006,73 520.783,045	224	445.009,504 520.746,619	36.53 2	224	445.009,504 520.746,619	225	445.023,68 520.710,972	38.36 2	225	445.023,68 520.710,972	226	445.037,987 520.673,706	39.91 8
226	445.037,987 520.673,706	227	445.060,53 520.613,984	63.83 5	227	445.060,53 520.613,984	228	445.070,733 520.586,199	29.6	228	445.070,733 520.586,199	229	445.076,63 520.558,288	28.52 7
229	445.076,63 520.558,288	230	445.081,064 520.538,035	20.73 2	230	445.081,064 520.538,035	231	445.083,979 520.516,052	22.17 6	231	445.083,979 520.516,052	232	445.078,102 520.510,169	8.316
232	445.078,102 520.510,169	233	445.060,46 520.509,277	17.66 4	233	445.060,46 520.509,277	234	445.059,783 520.501,786	7.522	234	445.059,783 520.501,786	235	445.061,263 520.496,065	5.909
235	445.061,263 520.496,065	236	445.067,714 520.485,805	12.12	236	445.067,714 520.485,805	237	445.070,874 520.475,073	11.18 7	237	445.070,874 520.475,073	238	445.074,512 520.463,544	12.08 9
238	445.074,512 520.463,544	239	445.076,112 520.449,263	14.37 1	239	445.076,112 520.449,263	240	445.083,904 520.447,467	7.996	240	445.083,904 520.447,467	241	445.084,101 520.427,514	19.95 4
241	445.084,101 520.427,514	242	445.080,746 520.410,422	17.41 8	242	445.080,746 520.410,422	243	445.064,43 520.381,646	33.08	243	445.064,43 520.381,646	244	445.064,398 520.381,563	0.089
244	445.064,398 520.381,563	245	445.045,492 520.342,202	43.66 6	245	445.045,492 520.342,202	246	445.044,561 520.305,467	36.74 7	246	445.044,561 520.305,467	247	445.042,817 520.258,691	46.80 8
247	445.042,817 520.258,691	248	445.032,604 520.216,82	43.09 8	248	445.032,604 520.216,82	249	445.026,76 520.205,766	12.50 4	249	445.026,76 520.205,766	250	445.012,569 520.178,916	30.37
250	445.012,569 520.178,916	251	445.002,356 520.146,098	34.37	251	445.002,356 520.146,098	252	444.993,876 520.118,851	28.53 6	252	444.993,876 520.118,851	253	444.969,536 520.059,319	64.31 6
253	444.969,536 520.059,319	254	444.945,382 520.000,221	63.84 3	254	444.945,382 520.000,221	255	444.927,251 519.953,996	49.65 4	255	444.927,251 519.953,996	256	444.912,723 519.913,756	42.78 2
256	444.912,723 519.913,756	257	444.905,288 519.882,466	32.16 1	257	444.905,288 519.882,466	258	444.905,883 519.853,705	28.76 7	258	444.905,883 519.853,705	259	444.909,94 519.832,913	21.18 5
259	444.909,94 519.832,913	260	444.921,654 519.788,527	45.90 6	260	444.921,654 519.788,527	261	444.939,441 519.728,552	62.55 7	261	444.939,441 519.728,552	262	444.968,391 519.650,824	82.94 4
262	444.968,391 519.650,824	263	444.978,729 519.642,797	13.08 8	263	444.978,729 519.642,797	264	444.987,139 519.637,091	10.16 4	264	444.987,139 519.637,091	265	445.008,184 519.622,467	25.62 7
265	445.008,184 519.622,467	266	445.014,453 519.612,246	11.99 1	266	445.014,453 519.612,246	267	445.029,106 519.591,005	25.80 4	267	445.029,106 519.591,005	268	445.031,939 519.576,962	14.32 6
268	445.031,939 519.576,962	269	445.048,37 519.472,034	106.2 07	269	445.048,37 519.472,034	270	445.054,716 519.450,496	22.45 4	270	445.054,716 519.450,496	271	445.057,772 519.424,222	26.45
271	445.057,772 519.424,222	272	445.060,878 519.401,319	23.11 3	272	445.060,878 519.401,319	273	445.060,681 519.373,645	27.67 5	273	445.060,681 519.373,645	274	445.057,549 519.360,22	13.78 5
274	445.057,549 519.360,22	275	445.056,099 519.354,007	6.38	275	445.056,099 519.354,007	276	445.082,378 519.354,393	26.28 2	276	445.082,378 519.354,393	277	445.117,933 519.347,824	36.15 6
277	445.117,933 519.347,824	278	445.136,483 519.345,505	18.69 4	278	445.136,483 519.345,505	279	445.172,423 519.348,596	36.07 3	279	445.172,423 519.348,596	280	445.204,886 519.350,142	32.49 9
280	445.204,886 519.350,142	281	445.214,934 519.347,437	10.40 6	281	445.214,934 519.347,437	282	445.226,141 519.337,776	14.79 7	282	445.226,141 519.337,776	283	445.234,643 519.330,433	11.23 4
283	445.234,643 519.330,433	284	445.243,532 519.325,409	10.21	284	445.243,532 519.325,409	285	445.253,966 519.320,385	11.58 1	285	445.253,966 519.320,385	286	445.259,377 519.315,748	7.126
286	445.259,377 519.315,748	287	445.266,719 519.314,202	7.503	287	445.266,719 519.314,202	288	445.286,042 519.317,293	19.56 9	288	445.286,042 519.317,293	289	445.311,549 519.322,318	25.99 6
289	445.311,549 519.322,318	290	445.328,263 519.322,994	16.72 8	290	445.328,263 519.322,994	291	445.341,982 519.324,83	13.84 1	291	445.341,982 519.324,83	292	445.372,512 519.334,877	32.14 1
292	445.372,512 519.334,877	293	445.406,907 519.349,273	37.28 6	293	445.406,907 519.349,273	294	445.468,354 519.382,412	69.81 4	294	445.468,354 519.382,412	295	445.480,818 519.388,209	13.74 5
295	445.480,818 519.388,209	296	445.486,808 519.388,402	5.993	296	445.486,808 519.388,402	297	445.491,638 519.388,209	4.835	297	445.491,638 519.388,209	298	445.499,947 519.385,31	8.8
298	445.499,947 519.385,31	299	445.521,01 519.368,789	26.76 9	299	445.521,01 519.368,789	300	445.541,685 519.354,683	25.02 9	300	445.541,685 519.354,683	301	445.561,781 519.346,954	21.53 1
301	445.561,781 519.346,954	302	445.583,423 519.338,259	23.32 3	302	445.583,423 519.338,259	303	445.598,881 519.337,679	15.46 9	303	445.598,881 519.337,679	304	445.607,383 519.341,93	9.506
304	445.607,383 519.341,93	305	445.612,986 519.344,249	6.064	305	445.612,986 519.344,249	306	445.631,537 519.344,442	18.55 1	306	445.631,537 519.344,442	307	445.647,575 519.340,384	16.54 3
307	445.647,575 519.340,384	308	445.658,782 519.335,94	12.05 6	308	445.658,782 519.335,94	309	445.688,153 519.327,245	30.63 1	309	445.688,153 519.327,245	310	445.728,731 519.313,912	42.71 2
310	445.728,731 519.313,912	311	445.747,861 519.309,275	19.68 4	311	445.747,861 519.309,275	312	445.759,068 519.305,603	11.79 4	312	445.759,068 519.305,603	313	445.782,256 519.297,294	24.63 1
313	445.782,256 519.297,294	314	445.815,684 519.288,599	34.54 1	314	445.815,684 519.288,599	315	445.839,258 519.286,087	23.70 7	315	445.839,258 519.286,087	316	445.859,354 519.289,952	20.46 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
316	445.859,354 519.289,952	317	445.882,155 519.302,511	26.03 1	317	445.882,155 519.302,511	318	445.919,449 519.314,492	39.17 1	318	445.919,449 519.314,492	319	445.941,67 519.318,743	22.62 4
319	445.941,67 519.318,743	320	445.957,321 519.318,743	15.65 1	320	445.957,321 519.318,743	321	445.968,529 519.319,709	11.24 9	321	445.968,529 519.319,709	322	445.973,746 519.322,994	6.165
322	445.973,746 519.322,994	323	445.979,736 519.333,042	11.69 8	323	445.979,736 519.333,042	324	445.993,649 519.353,331	24.60 1	324	445.993,649 519.353,331	325	446.006,016 519.373,813	23.92 6
325	446.006,016 519.373,813	326	446.012,585 519.380,576	9.429	326	446.012,585 519.380,576	327	446.021,281 519.387,339	11.01 6	327	446.021,281 519.387,339	328	446.030,169 519.392,943	10.50 7
328	446.030,169 519.392,943	329	446.037,705 519.405,503	14.64 7	329	446.037,705 519.405,503	330	446.053,164 519.428,304	27.54 7	330	446.053,164 519.428,304	331	446.108,234 519.500,958	91.16 6
331	446.108,234 519.500,958	332	446.137,605 519.542,889	51.19 4	332	446.137,605 519.542,889	333	446.154,416 519.580,182	40.90 7	333	446.154,416 519.580,182	334	446.184,946 519.637,378	64.83 4
334	446.184,946 519.637,378	335	446.190,163 519.641,822	6.853	335	446.190,163 519.641,822	1	446.198,665 519.642,982	8.581					

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

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

**DATE DESPRE IMOBILUL NR. 3594**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.230	Sector cadastral:82 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 ROMÂNIEI (art. 13 alin. 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BAZNA, CIF:4307050, PROPRIETAR NEIDENTIFICAT		

C. Partea III. SARCINI .

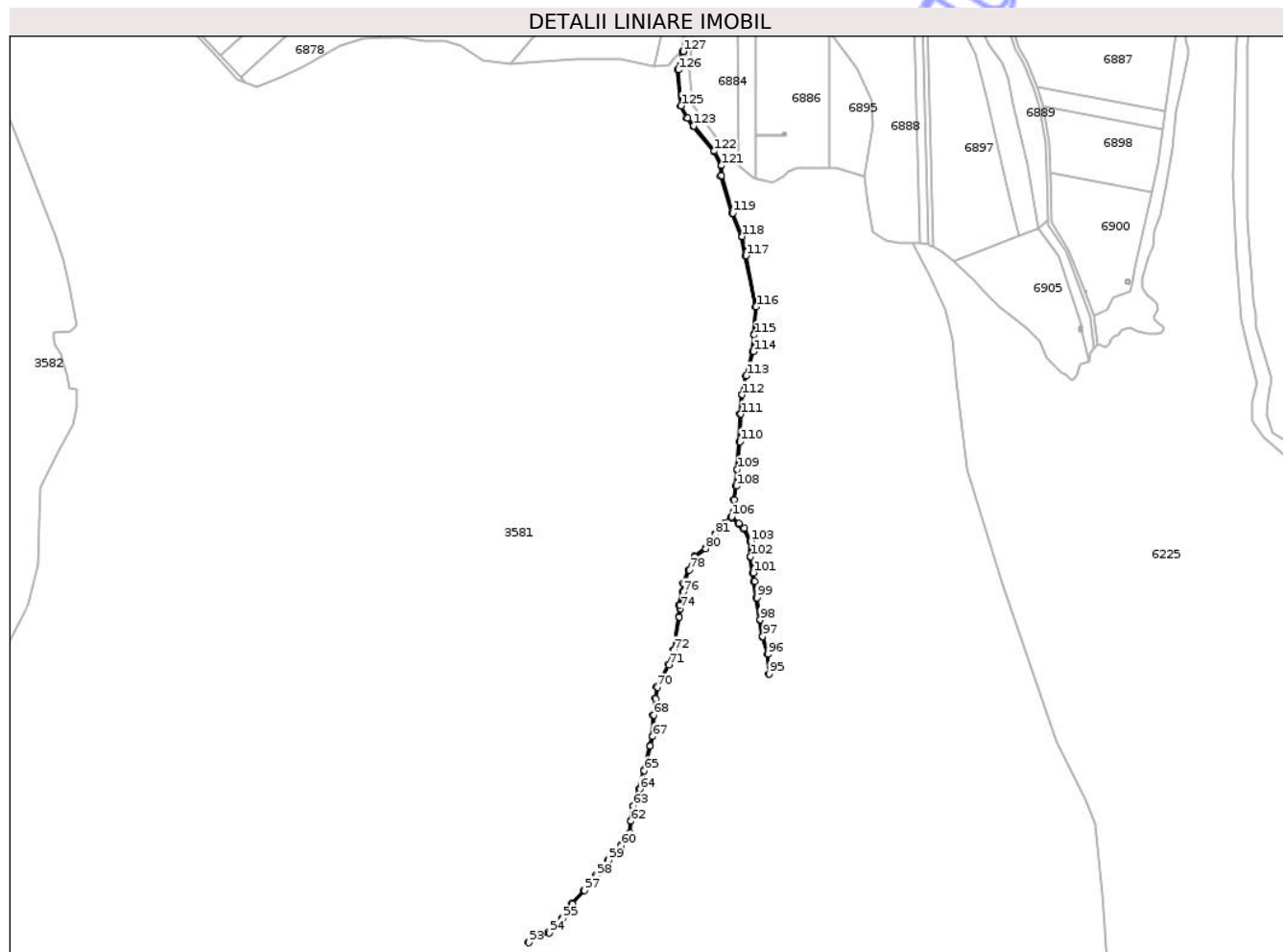
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.230	

* 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	1.230	76	2665	-	

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	445.736,296 520.810,897	2	445.731,244 520.791,233	20.303	2	445.731,244 520.791,233	3	445.734,207 520.752,345	39.0	3	445.734,207 520.752,345	4	445.741,155 520.739,052	15.0
4	445.741,155 520.739,052	5	445.748,099 520.730,52	11.0	5	445.748,099 520.730,52	6	445.770,192 520.703,375	35.0	6	445.770,192 520.703,375	7	445.777,731 520.688,138	17.0
7	445.777,731 520.688,138	8	445.777,576 520.677,139	11.0	8	445.777,576 520.677,139	9	445.789,744 520.636,94	42.0	9	445.789,744 520.636,94	10	445.799,834 520.611,896	27.0
10	445.799,834 520.611,896	11	445.803,934 520.591,3	21.0	11	445.803,934 520.591,3	12	445.814,869 520.536,378	56.0	12	445.814,869 520.536,378	13	445.812,987 520.506,438	30.0
13	445.812,987 520.506,438	14	445.811,858 520.488,473	18.0	14	445.811,858 520.488,473	15	445.804,427 520.462,516	27.0	15	445.804,427 520.462,516	16	445.799,812 520.442,029	21.0

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	445.799,812 520.442,029	17	445.798,102 520.421,099	21.0	17	445.798,102 520.421,099	18	445.797,598 520.391,603	29.5	18	445.797,598 520.391,603	19	445.794,571 520.361,756	30.0
19	445.794,571 520.361,756	20	445.793,725 520.343,776	18.0	20	445.793,725 520.343,776	21	445.791,414 520.328,955	15.0	21	445.791,414 520.328,955	22	445.788,485 520.310,182	19.0
22	445.788,485 520.310,182	23	445.781,563 520.303,972	9.3	23	445.781,563 520.303,972	24	445.771,205 520.292,441	15.5	24	445.771,205 520.292,441	25	445.760,689 520.277,22	18.5
25	445.760,689 520.277,22	26	445.749,031 520.268,599	14.5	26	445.749,031 520.268,599	27	445.743,016 520.253,772	16.0	27	445.743,016 520.253,772	28	445.737,002 520.238,946	16.0
28	445.737,002 520.238,946	29	445.736,492 520.229,96	9.0	29	445.736,492 520.229,96	30	445.732,552 520.216,006	14.5	30	445.732,552 520.216,006	31	445.733,653 520.212,16	4.0
31	445.733,653 520.212,16	32	445.732,217 520.203,276	9.0	32	445.732,217 520.203,276	33	445.726,474 520.167,737	36.0	33	445.726,474 520.167,737	34	445.721,129 520.152,126	16.5
34	445.721,129 520.152,126	35	445.708,367 520.127,767	27.5	35	445.708,367 520.127,767	36	445.706,76 520.115,371	12.5	36	445.706,76 520.115,371	37	445.704,446 520.097,52	18.0
37	445.704,446 520.097,52	38	445.703,544 520.074,538	23.0	38	445.703,544 520.074,538	39	445.701,044 520.064,34	10.5	39	445.701,044 520.064,34	40	445.694,617 520.038,116	27.0
40	445.694,617 520.038,116	41	445.689,736 520.018,205	20.5	41	445.689,736 520.018,205	42	445.682,905 520.000,048	19.4	42	445.682,905 520.000,048	43	445.680,24 519.983,46	16.8
43	445.680,24 519.983,46	44	445.679,671 519.971,274	12.2	44	445.679,671 519.971,274	45	445.669,992 519.957,542	16.8	45	445.669,992 519.957,542	46	445.656,238 519.941,939	20.8
46	445.656,238 519.941,939	47	445.642,882 519.925,219	21.4	47	445.642,882 519.925,219	48	445.630,524 519.909,749	19.8	48	445.630,524 519.909,749	49	445.617,39 519.895,335	19.5
49	445.617,39 519.895,335	50	445.607,021 519.879,414	19.0	50	445.607,021 519.879,414	51	445.592,394 519.864,346	21.0	51	445.592,394 519.864,346	52	445.570,45 519.853,67	24.40 3
52	445.570,45 519.853,67	53	445.570,886 519.852,77	1.0	53	445.570,886 519.852,77	54	445.592,989 519.863,523	24.57 9	54	445.592,989 519.863,523	55	445.607,806 519.878,787	21.27 3
55	445.607,806 519.878,787	56	445.618,184 519.894,721	19.01 6	56	445.618,184 519.894,721	57	445.631,284 519.909,099	19.45 1	57	445.631,284 519.909,099	58	445.643,663 519.924,595	19.83 3
58	445.643,663 519.924,595	59	445.657,004 519.941,296	21.37 6	59	445.657,004 519.941,296	60	445.670,778 519.956,922	20.83	60	445.670,778 519.956,922	61	445.680,657 519.970,936	17.14 6
61	445.680,657 519.970,936	62	445.681,236 519.983,358	12.43 5	62	445.681,236 519.983,358	63	445.683,877 519.999,79	16.64 3	63	445.683,877 519.999,79	64	445.690,694 520.017,909	19.35 9
64	445.690,694 520.017,909	65	445.695,588 520.037,878	20.56	65	445.695,588 520.037,878	66	445.702,016 520.064,102	27.0	66	445.702,016 520.064,102	67	445.704,54 520.074,398	10.60 1
67	445.704,54 520.074,398	68	445.705,444 520.097,436	23.05 6	68	445.705,444 520.097,436	69	445.707,752 520.115,242	17.95 5	69	445.707,752 520.115,242	70	445.709,335 520.127,461	12.32 1
70	445.709,335 520.127,461	71	445.722,05 520.151,73	27.39 8	71	445.722,05 520.151,73	72	445.727,448 520.167,493	16.66 2	72	445.727,448 520.167,493	73	445.733,204 520.203,116	36.08 5
73	445.733,204 520.203,116	74	445.734,676 520.212,221	9.223	74	445.734,676 520.212,221	75	445.733,592 520.216,008	3.939	75	445.733,592 520.216,008	76	445.737,484 520.229,794	14.32 5
76	445.737,484 520.229,794	77	445.737,991 520.238,724	8.944	77	445.737,991 520.238,724	78	445.743,943 520.253,396	15.83 4	78	445.743,943 520.253,396	79	445.749,852 520.267,962	15.71 9
79	445.749,852 520.267,962	80	445.761,417 520.276,515	14.38 5	80	445.761,417 520.276,515	81	445.771,991 520.291,82	18.60 2	81	445.771,991 520.291,82	82	445.782,271 520.303,263	15.38 2
82	445.782,271 520.303,263	83	445.789,418 520.309,676	9.603	83	445.789,418 520.309,676	84	445.796,854 520.303,01	9.986	84	445.796,854 520.303,01	85	445.802,251 520.297,802	7.5
85	445.802,251 520.297,802	86	445.809,366 520.284,032	15.5	86	445.809,366 520.284,032	87	445.809,094 520.268,034	16.0	87	445.809,094 520.268,034	88	445.811,758 520.250,232	18.0
88	445.811,758 520.250,232	89	445.813,09 520.241,332	9.0	89	445.813,09 520.241,332	90	445.815,754 520.223,53	18.0	90	445.815,754 520.223,53	91	445.819,306 520.199,794	24.0
91	445.819,306 520.199,794	92	445.821,97 520.181,992	18.0	92	445.821,97 520.181,992	93	445.827,661 520.162,819	20.0	93	445.827,661 520.162,819	94	445.828,997 520.141,862	21.0
94	445.828,997 520.141,862	95	445.829,995 520.141,925	1.0	95	445.829,995 520.141,925	96	445.828,652 520.162,995	21.11 3	96	445.828,652 520.162,995	97	445.822,949 520.182,21	20.04 3
97	445.822,949 520.182,21	98	445.820,295 520.199,942	17.93	98	445.820,295 520.199,942	99	445.816,743 520.223,678	24.0	99	445.816,743 520.223,678	100	445.814,079 520.241,48	18.0
100	445.814,079 520.241,48	101	445.812,747 520.250,38	9.0	101	445.812,747 520.250,38	102	445.810,095 520.268,1	17.91 7	102	445.810,095 520.268,1	103	445.810,37 520.284,267	16.16 9
103	445.810,37 520.284,267	104	445.803,064 520.298,407	15.91 7	104	445.803,064 520.298,407	105	445.797,535 520.303,742	7.683	105	445.797,535 520.303,742	106	445.789,602 520.310,854	10.65 4
106	445.789,602 520.310,854	107	445.792,402 520.328,801	18.16 4	107	445.792,402 520.328,801	108	445.794,722 520.343,675	15.05 4	108	445.794,722 520.343,675	109	445.795,568 520.361,682	18.02 7
109	445.795,568 520.361,682	110	445.798,598 520.391,544	30.01 5	110	445.798,598 520.391,544	111	445.799,101 520.421,05	29.51	111	445.799,101 520.421,05	112	445.800,803 520.441,878	20.89 8
112	445.800,803 520.441,878	113	445.805,396 520.462,268	20.90 1	113	445.805,396 520.462,268	114	445.812,849 520.488,302	27.08	114	445.812,849 520.488,302	115	445.813,985 520.506,375	18.10 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	445.813,985 520.506,375	116	445.815,876 520.536,446	30.13	116	445.815,876 520.536,446	117	445.804,915 520.591,496	56.13	117	445.804,915 520.591,496	118	445.800,796 520.612,183	21.09 3
118	445.800,796 520.612,183	119	445.790,688 520.637,273	27.04 9	119	445.790,688 520.637,273	120	445.778,578 520.677,28	41.8	120	445.778,578 520.677,28	121	445.778,735 520.688,365	11.08 6
121	445.778,735 520.688,365	122	445.771,039 520.703,919	17.35 4	122	445.771,039 520.703,919	123	445.748,874 520.731,152	35.11 2	123	445.748,874 520.731,152	124	445.741,995 520.739,605	10.89 9
124	445.741,995 520.739,605	125	445.735,188 520.752,626	14.69 3	125	445.735,188 520.752,626	126	445.732,254 520.791,144	38.62 9	126	445.732,254 520.791,144	127	445.737,361 520.811,021	20.52 3
127	445.737,361 520.811,021	1	445.736,296 520.810,897	1.071										

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

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

**DATE DESPRE IMOBILUL NR. 3572**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	100451	Din acte: 14.100 Masurata: 14.104	Sector cadastral:79 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
13275 / 20/07/2011		
Act Notarial nr. AUT 1438, din 19/07/2011 emis de NP AXENTE MIA;		
B1	Intabulare, drept de PROPRIETATE cumpărare, dobandit prin Conventie, cota actuala 1/1 1) CHEȚAN IOAN, și soția 2) CHEȚAN MARIA, , bun comun	A1

C. Partea III. SARCINI .

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

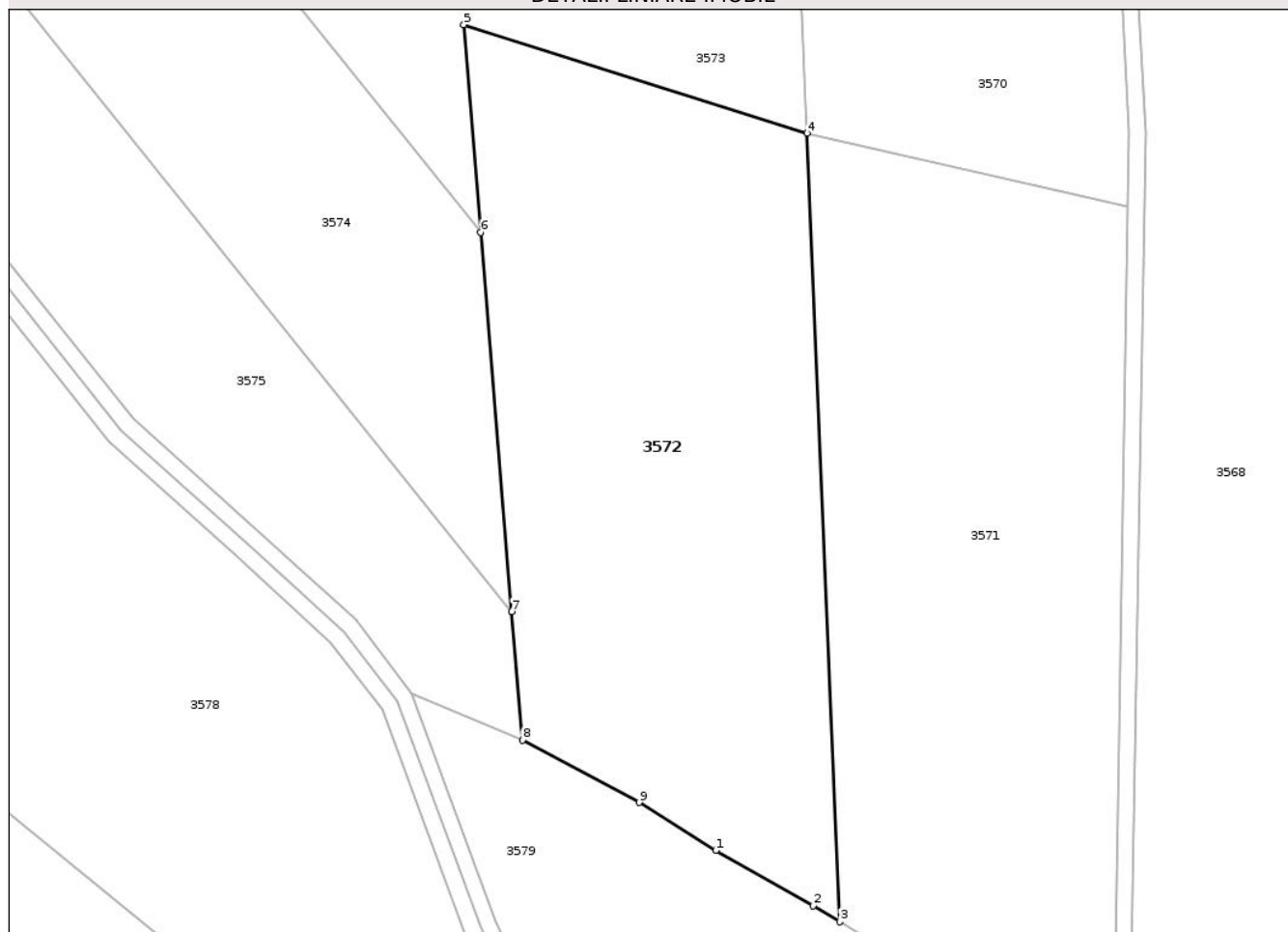
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
100451	Din acte: 14.100 Masurata: 14.104	

* 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	padure	NU	14.104	72	2546/1/3	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	442.189,227 518.162,07	2	442.212,856 518.148,739	27.13
2	442.212,856 518.148,739	3	442.219,259 518.144,835	7.499
3	442.219,259 518.144,835	4	442.211,362 518.335,36	190.689
4	442.211,362 518.335,36	5	442.128,278 518.361,569	87.12

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
5	442.128,278 518.361,569	6	442.132,401 518.311,427	50.311
6	442.132,401 518.311,427	7	442.139,936 518.219,799	91.937
7	442.139,936 518.219,799	8	442.142,488 518.188,761	31.143
8	442.142,488 518.188,761	9	442.170,696 518.173,642	32.004
9	442.170,696 518.173,642	1	442.189,227 518.162,07	21.847

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

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

**DATE DESPRE IMOBILUL NR. 3573**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	100488	Din acte: 76.100 Masurata: 76.110	Sector cadastral:79 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
17463 / 20/09/2011		
Act Notarial nr. AUT 1698, din 19/09/2011 emis de NP AXENTE MIA;		
B1	Intabulare, drept de PROPRIETATEpartaj voluntar, dobandit prin Conventie, cota actuala 1/1	A1
	1) IACOBESCU CRISTINELA ANCA, bun propriu	

C. Partea III. SARCINI .

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

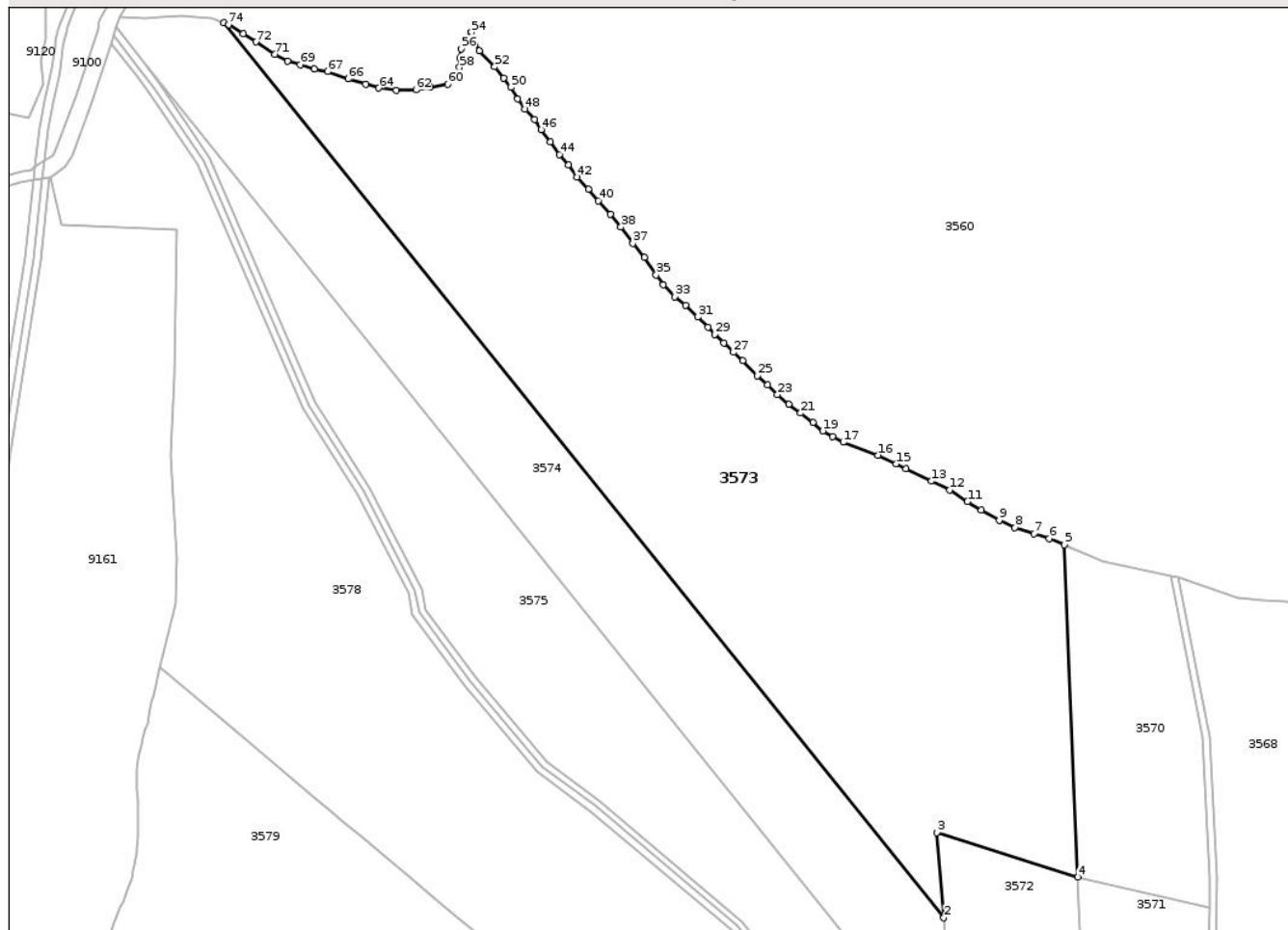
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
100488	Din acte: 76.100 Masurata: 76.110	

* 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	padure	NU	76.110	72	2546/1/4/2/2	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	441.708,762 518.837,702	2	442.132,401 518.311,427	675.6	2	442.132,401 518.311,427	3	442.128,278 518.361,569	50.31	3	442.128,278 518.361,569	4	442.211,362 518.335,36	87.12
4	442.211,362 518.335,36	5	442.203,264 518.530,754	195.5	5	442.203,264 518.530,754	6	442.194,584 518.534,436	9.429	6	442.194,584 518.534,436	7	442.185,676 518.537,352	9.373
7	442.185,676 518.537,352	8	442.174,283 518.540,91	11.93	8	442.174,283 518.540,91	9	442.165,046 518.545,229	10.19	9	442.165,046 518.545,229	10	442.154,537 518.551,159	12.06
10	442.154,537 518.551,159	11	442.146,37 518.556,142	9.567	11	442.146,37 518.556,142	12	442.136,014 518.563,065	12.45	12	442.136,014 518.563,065	13	442.125,148 518.568,231	12.03
13	442.125,148 518.568,231	14	442.110,132 518.575,625	16.73	14	442.110,132 518.575,625	15	442.104,344 518.578,274	6.365	15	442.104,344 518.578,274	16	442.093,612 518.583,413	11.89

Punct început	X / Y	Punct sfârșit	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	442.093,612 518.583,413	17	442.073,32 518.591,048	21.68 1	17	442.073,32 518.591,048	18	442.067,148 518.594,465	7.055	18	442.067,148 518.594,465	19	442.061,293 518.597,777	6.727
19	442.061,293 518.597,777	20	442.055,523 518.602,767	7.628	20	442.055,523 518.602,767	21	442.048,149 518.608,165	9.139	21	442.048,149 518.608,165	22	442.041,26 518.613,456	8.686
22	442.041,26 518.613,456	23	442.034,615 518.619,027	8.672	23	442.034,615 518.619,027	24	442.028,632 518.624,705	8.249	24	442.028,632 518.624,705	25	442.022,816 518.630,039	7.891
25	442.022,816 518.630,039	26	442.014,153 518.639,06	12.50 8	26	442.014,153 518.639,06	27	442.008,77 518.643,878	7.224	27	442.008,77 518.643,878	28	442.003,04 518.649,402	7.959
28	442.003,04 518.649,402	29	441.997,7 518.654,521	7.397	29	441.997,7 518.654,521	30	441.993,775 518.658,842	5.838	30	441.993,775 518.658,842	31	441.987,573 518.664,606	8.468
31	441.987,573 518.664,606	32	441.980,415 518.671,642	10.03 7	32	441.980,415 518.671,642	33	441.974,258 518.676,674	7.952	33	441.974,258 518.676,674	34	441.967,448 518.683,71	9.792
34	441.967,448 518.683,71	35	441.963,228 518.689,388	7.075	35	441.963,228 518.689,388	36	441.956,464 518.699,818	12.43 1	36	441.956,464 518.699,818	37	441.949,569 518.708,054	10.74 1
37	441.949,569 518.708,054	38	441.942,543 518.717,583	11.84	38	441.942,543 518.717,583	39	441.936,471 518.725,067	9.637	39	441.936,471 518.725,067	40	441.929,188 518.732,926	10.71 4
40	441.929,188 518.732,926	41	441.923,373 518.739,808	9.01	41	441.923,373 518.739,808	42	441.916,737 518.747,018	9.799	42	441.916,737 518.747,018	43	441.911,571 518.754,115	8.778
43	441.911,571 518.754,115	44	441.906,311 518.760,252	8.083	44	441.906,311 518.760,252	45	441.900,84 518.767,607	9.167	45	441.900,84 518.767,607	46	441.895,543 518.774,809	8.94
46	441.895,543 518.774,809	47	441.891,667 518.780,702	7.053	47	441.891,667 518.780,702	48	441.886,147 518.786,958	8.343	48	441.886,147 518.786,958	49	441.881,841 518.793,023	7.438
49	441.881,841 518.793,023	50	441.877,791 518.799,711	7.819	50	441.877,791 518.799,711	51	441.873,57 518.805,173	6.903	51	441.873,57 518.805,173	52	441.868,252 518.811,85	8.536
52	441.868,252 518.811,85	53	441.859,161 518.821,242	13.07 1	53	441.859,161 518.821,242	54	441.854,56 518.832,151	11.84	54	441.854,56 518.832,151	55	441.850,044 518.827,636	6.386
55	441.850,044 518.827,636	56	441.848,56 518.822,367	5.474	56	441.848,56 518.822,367	57	441.847,9 518.816,851	5.555	57	441.847,9 518.816,851	58	441.847,571 518.811,417	5.444
58	441.847,571 518.811,417	59	441.846,078 518.806,131	5.493	59	441.846,078 518.806,131	60	441.840,555 518.801,602	7.142	60	441.840,555 518.801,602	61	441.830,308 518.799,706	10.42 1
61	441.830,308 518.799,706	62	441.821,901 518.798,224	8.537	62	441.821,901 518.798,224	63	441.810,444 518.797,895	11.46 2	63	441.810,444 518.797,895	64	441.799,976 518.799,294	10.56 1
64	441.799,976 518.799,294	65	441.792,31 518.801,6	8.005	65	441.792,31 518.801,6	66	441.781,987 518.804,662	10.76 8	66	441.781,987 518.804,662	67	441.770,035 518.808,943	12.69 5
67	441.770,035 518.808,943	68	441.762,04 518.810,508	8.147	68	441.762,04 518.810,508	69	441.753,937 518.813,161	8.526	69	441.753,937 518.813,161	70	441.746,436 518.815,301	7.8
70	441.746,436 518.815,301	71	441.738,853 518.819,089	8.476	71	441.738,853 518.819,089	72	441.727,628 518.826,443	13.41 9	72	441.727,628 518.826,443	73	441.720,21 518.831,054	8.734
73	441.720,21 518.831,054	74	441.711,625 518.836,669	10.25 9	74	441.711,625 518.836,669	1	441.708,762 518.837,702	3.044					

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

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

**DATE DESPRE IMOBILUL NR. 3574**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	100487	Din acte: 38.050 Masurata: 38.024	Sector cadastral:79 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
22184 / 02/12/2011		
Act Notarial nr. AUT NR 2177, din 30/11/2011 emis de NP AXENTE MIA;		
B1	se notează actul de lichidare a regimului comunității legale	A1
	1) PROȘTEAN MARILENA	
22185 / 02/12/2011		
Act Notarial nr. NR 163, din 30/11/2011 emis de NP AXENTE MIA;		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Succesiune, cota actuala 1/4	A1
	1) PROȘTEAN IOAN, soț	
B3	Intabulare, drept de PROPRIETATE, dobandit prin Succesiune, cota actuala 3/4	A1
	1) PROȘTEAN IOAN, fiu	

C. Partea III. SARCINI .

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

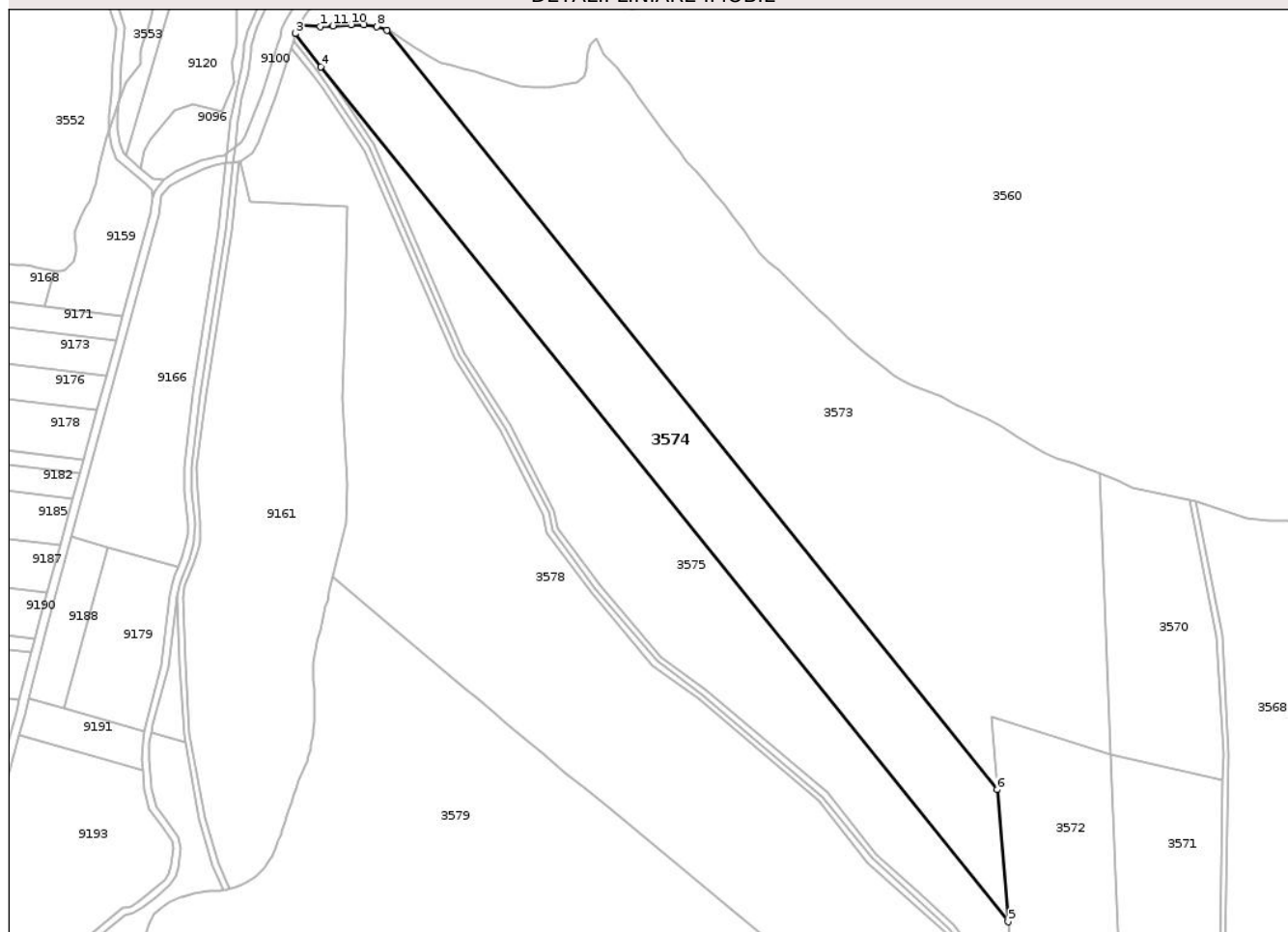
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
100487	Din acte: 38.050 Masurata: 38.024	

* 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	padure	NU	38.024	72	2546/1/4/2/1	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	441.662,552 518.840,377	2	441.647,759 518.840,879	14.802
2	441.647,759 518.840,879	3	441.645,343 518.835,544	5.856
3	441.645,343 518.835,544	4	441.663,067 518.812,312	29.221
4	441.663,067 518.812,312	5	442.139,936 518.219,799	760.575

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
5	442.139,936 518.219,799	6	442.132,401 518.311,427	91.937
6	442.132,401 518.311,427	7	441.708,762 518.837,702	675.6
7	441.708,762 518.837,702	8	441.701,816 518.840,209	7.384
8	441.701,816 518.840,209	9	441.692,914 518.841,28	8.966
9	441.692,914 518.841,28	10	441.683,901 518.841,53	9.017
10	441.683,901 518.841,53	11	441.671,372 518.840,789	12.55
11	441.671,372 518.840,789	1	441.662,552 518.840,377	8.829

** 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. 3575**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	100463	34.250	Sector cadastral:79 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
17466 / 20/09/2011		
Act Notarial nr. AUT 1698, din 19/09/2011 emis de NP AXENTE MIA;		
B1	Intabulare, drept de PROPRIETATEpartaj voluntar, dobandit prin Conventie, cota actuala 1/1 1) CHEȚAN MOISIN, , bun propriu	A1

C. Partea III. SARCINI .

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

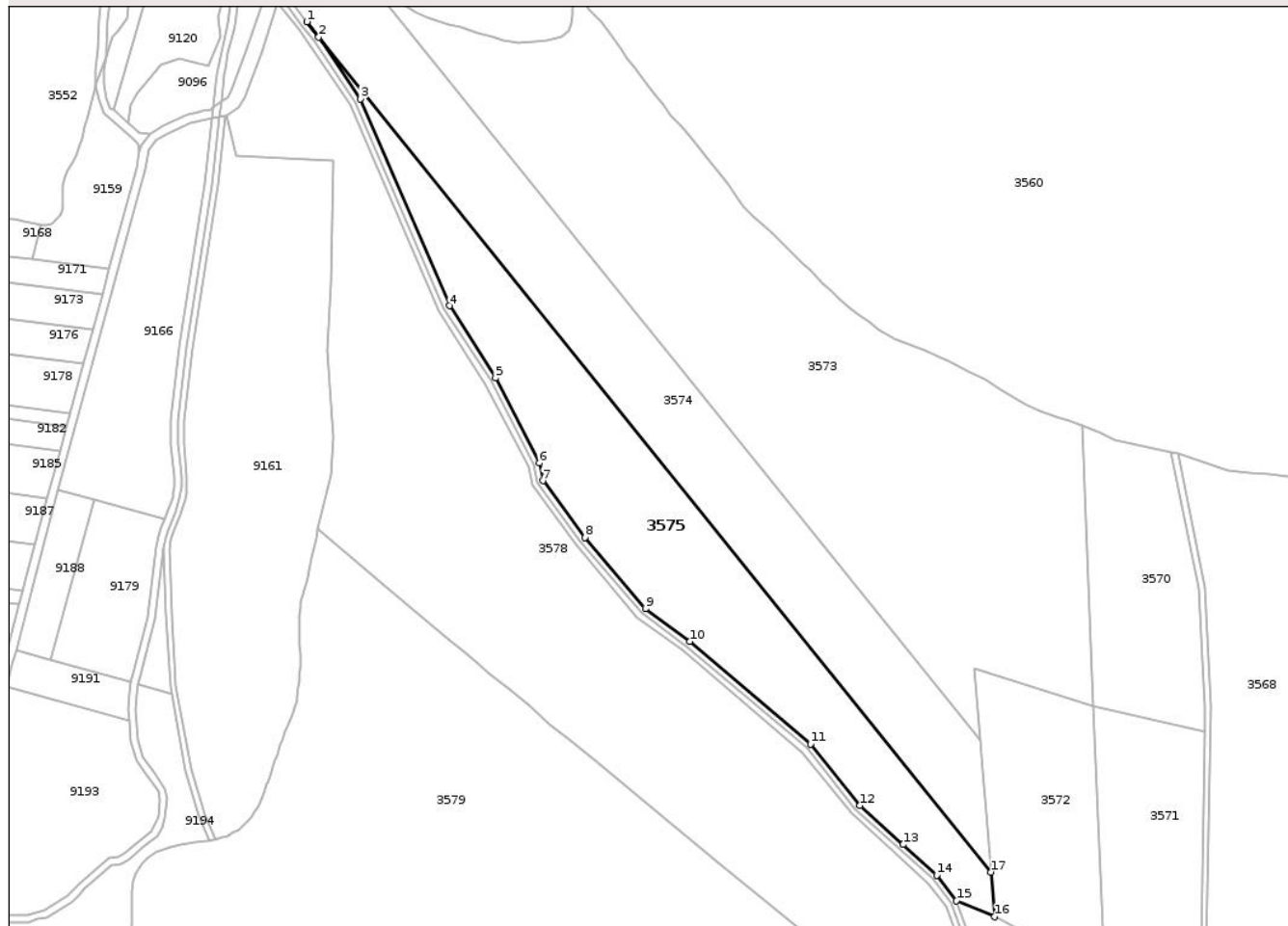
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
100463	34.250	

* 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	padure	NU	34.250	72	2546/1/4/1	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	441.663,067 518.812,312	2	441.671,219 518.801,625	13.441
2	441.671,219 518.801,625	3	441.700,256 518.758,482	52.004
3	441.700,256 518.758,482	4	441.762,335 518.614,413	156.875
4	441.762,335 518.614,413	5	441.794,622 518.564,133	59.754
5	441.794,622 518.564,133	6	441.825,126 518.504,864	66.658

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	441.825,126 518.504,864	7	441.827,51 518.492,58	12.513
7	441.827,51 518.492,58	8	441.856,832 518.453,002	49.256
8	441.856,832 518.453,002	9	441.899,033 518.403,392	65.131
9	441.899,033 518.403,392	10	441.930,004 518.380,517	38.503
10	441.930,004 518.380,517	11	442.014,258 518.309,162	110.41
11	442.014,258 518.309,162	12	442.048,328 518.266,336	54.725
12	442.048,328 518.266,336	13	442.078,663 518.239,088	40.776
13	442.078,663 518.239,088	14	442.102,064 518.217,761	31.661
14	442.102,064 518.217,761	15	442.115,829 518.200,046	22.434
15	442.115,829 518.200,046	16	442.142,488 518.188,761	28.949
16	442.142,488 518.188,761	17	442.139,936 518.219,799	31.143
17	442.139,936 518.219,799	1	441.663,067 518.812,312	760.575

** 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. 3576**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.823	Sector cadastral:79 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 ROMÂNIEI (art. 13 alin. 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BAZNA, CIF:4307050, PROPRIETAR NEIDENTIFICAT		

C. Partea III. SARCINI .

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

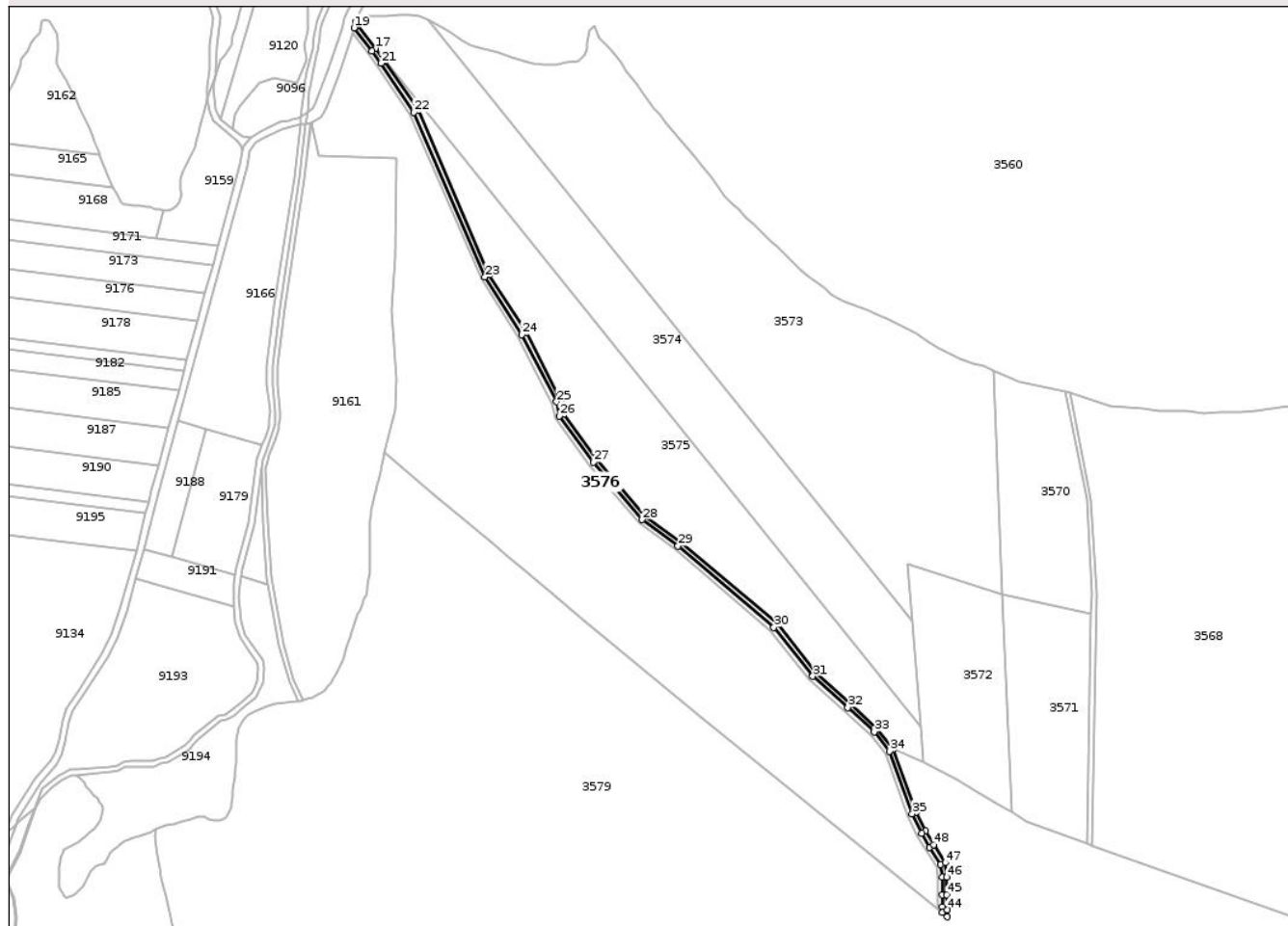
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.823	

* 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	3.823	-	2537	-	

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	442.144,006 518.128,145	2	442.136,031 518.144,901	18.557	2	442.136,031 518.144,901	3	442.115,829 518.200,046	58.729	3	442.115,829 518.200,046	4	442.102,064 518.217,761	22.434
4	442.102,064 518.217,761	5	442.078,663 518.239,088	31.661	5	442.078,663 518.239,088	6	442.048,328 518.266,336	40.776	6	442.048,328 518.266,336	7	442.014,258 518.309,162	54.725
7	442.014,258 518.309,162	8	441.930,004 518.380,517	110.41	8	441.930,004 518.380,517	9	441.899,033 518.403,392	38.503	9	441.899,033 518.403,392	10	441.856,832 518.453,002	65.131
10	441.856,832 518.453,002	11	441.827,51 518.492,58	49.256	11	441.827,51 518.492,58	12	441.825,126 518.504,864	12.513	12	441.825,126 518.504,864	13	441.794,622 518.564,133	66.658
13	441.794,622 518.564,133	14	441.762,335 518.614,413	59.754	14	441.762,335 518.614,413	15	441.700,256 518.758,482	156.875	15	441.700,256 518.758,482	16	441.671,219 518.801,625	52.004
16	441.671,219 518.801,625	17	441.663,067 518.812,312	13.441	17	441.663,067 518.812,312	18	441.645,343 518.835,544	29.221	18	441.645,343 518.835,544	19	441.644,311 518.830,302	5.343

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	441.644,311 518.830,302	20	441.659,886 518.809,886	25.68	20	441.659,886 518.809,886	21	441.667,967 518.799,293	13.32 3	21	441.667,967 518.799,293	22	441.696,73 518.756,557	51.51 3
22	441.696,73 518.756,557	23	441.758,792 518.612,528	156.8 31	23	441.758,792 518.612,528	24	441.791,153 518.562,132	59.89 1	24	441.791,153 518.562,132	25	441.821,308 518.503,541	65.89 6
25	441.821,308 518.503,541	26	441.823,756 518.490,928	12.84 9	26	441.823,756 518.490,928	27	441.853,698 518.450,513	50.29 8	27	441.853,698 518.450,513	28	441.896,285 518.400,449	65.72 7
28	441.896,285 518.400,449	29	441.927,52 518.377,379	38.83 1	29	441.927,52 518.377,379	30	442.011,373 518.306,364	109.8 83	30	442.011,373 518.306,364	31	442.045,406 518.263,584	54.66 6
31	442.045,406 518.263,584	32	442.075,979 518.236,122	41.09 6	32	442.075,979 518.236,122	33	442.099,116 518.215,036	31.30 4	33	442.099,116 518.215,036	34	442.112,288 518.198,084	21.46 7
34	442.112,288 518.198,084	35	442.132,339 518.143,35	58.29 1	35	442.132,339 518.143,35	36	442.140,475 518.126,257	18.93 3	36	442.140,475 518.126,257	37	442.147,617 518.114,279	13.94 6
37	442.147,617 518.114,279	38	442.157,286 518.099,214	17.90 1	38	442.157,286 518.099,214	39	442.158,64 518.087,927	11.36 8	39	442.158,64 518.087,927	40	442.158,621 518.072,51	15.41 8
40	442.158,621 518.072,51	41	442.158,943 518.062,114	10.4	41	442.158,943 518.062,114	42	442.158,862 518.056,985	5.13	42	442.158,862 518.056,985	43	442.163,162 518.053,421	5.585
43	442.163,162 518.053,421	44	442.163,022 518.059,615	6.196	44	442.163,022 518.059,615	45	442.162,621 518.072,569	12.96	45	442.162,621 518.072,569	46	442.162,64 518.088,164	15.59 5
46	442.162,64 518.088,164	47	442.161,148 518.100,602	12.52 7	47	442.161,148 518.100,602	48	442.151,019 518.116,384	18.75 3	48	442.151,019 518.116,384	1	442.144,006 518.128,145	13.69 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. 3577**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	100473	Din acte: 3.800 Masurata: 3.850	Sector cadastral:79 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
17460 / 20/09/2011		
Act Notarial nr. AUT 1698, din 19/09/2011 emis de NP AXENTE MIA;		
B1	Intabulare, drept de PROPRIETATEpartaj voluntar, dobandit prin Conventie, cota actuala 1/1 1) CHEȚAN MOISÎN, ,bun propriu	A1

C. Partea III. SARCINI .

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

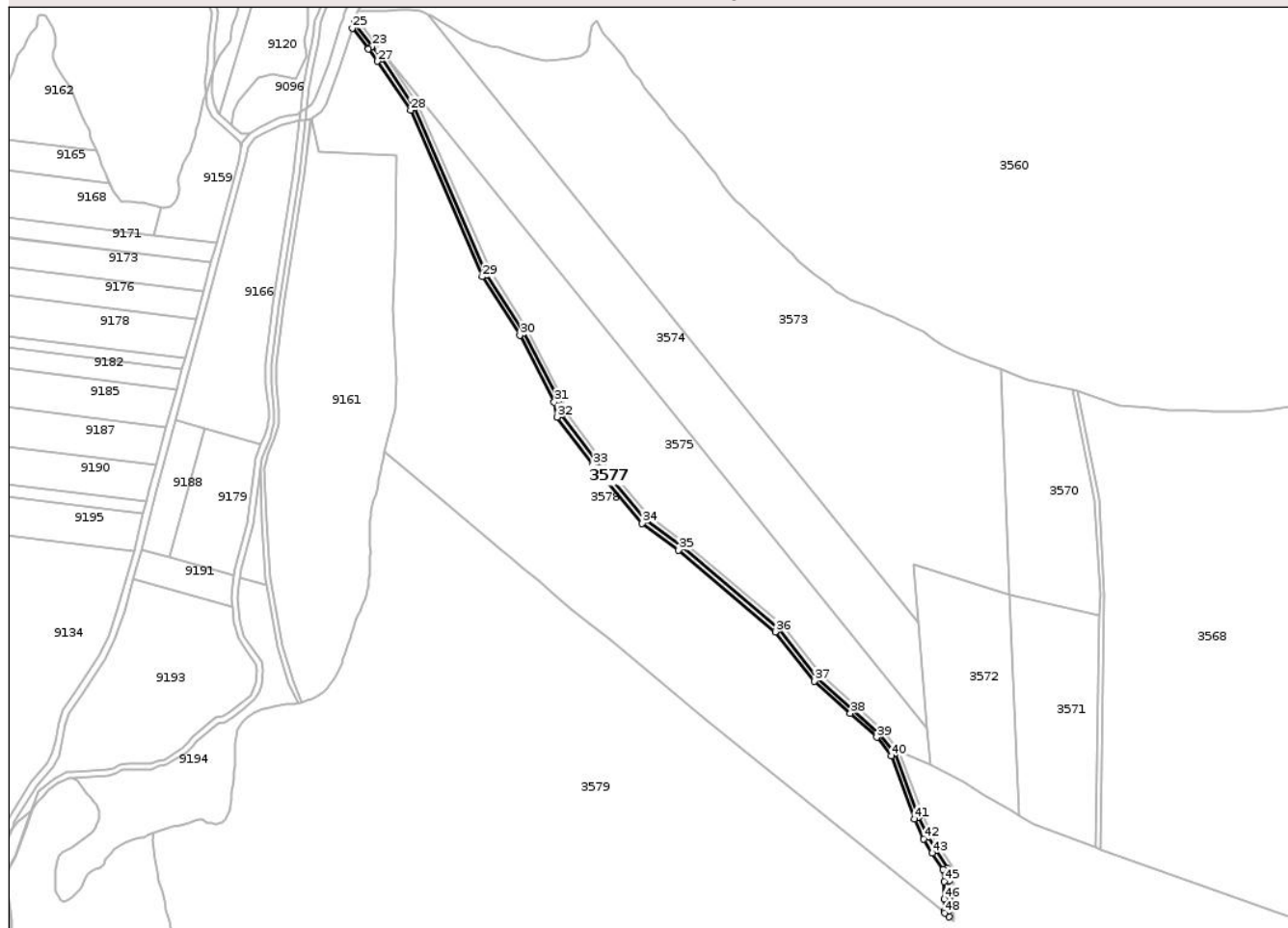
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
100473	Din acte: 3.800 Masurata: 3.850	

* 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	padure	NU	3.850	72	2540/2/1/2	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	442.158,862 518.056,985	2	442.158,943 518.062,114	5.13	2	442.158,943 518.062,114	3	442.158,621 518.072,51	10.4	3	442.158,621 518.072,51	4	442.158,64 518.087,927	15.41
4	442.158,64 518.087,927	5	442.157,286 518.099,214	11.36	5	442.157,286 518.099,214	6	442.147,617 518.114,279	17.90	6	442.147,617 518.114,279	7	442.140,475 518.126,257	13.94
7	442.140,475 518.126,257	8	442.132,339 518.143,35	18.93	8	442.132,339 518.143,35	9	442.112,288 518.198,084	58.29	9	442.112,288 518.198,084	10	442.099,116 518.215,036	21.46
10	442.099,116 518.215,036	11	442.075,979 518.236,122	31.30	11	442.075,979 518.236,122	12	442.045,406 518.263,584	41.09	12	442.045,406 518.263,584	13	442.011,373 518.306,364	54.66
13	442.011,373 518.306,364	14	441.927,52 518.377,379	109.8	14	441.927,52 518.377,379	15	441.896,285 518.400,449	38.83	15	441.896,285 518.400,449	16	441.853,698 518.450,513	65.72

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	441.853,698 518.450,513	17	441.823,756 518.490,928	50.29 8	17	441.823,756 518.490,928	18	441.821,308 518.503,541	12.84 9	18	441.821,308 518.503,541	19	441.791,153 518.562,132	65.89 6
19	441.791,153 518.562,132	20	441.758,792 518.612,528	59.89 1	20	441.758,792 518.612,528	21	441.696,73 518.756,557	156.8 31	21	441.696,73 518.756,557	22	441.667,967 518.799,293	51.51 3
22	441.667,967 518.799,293	23	441.659,886 518.809,886	13.32 3	23	441.659,886 518.809,886	24	441.644,311 518.830,302	25.68	24	441.644,311 518.830,302	25	441.642,749 518.825,591	4.964
25	441.642,749 518.825,591	26	441.656,627 518.807,399	22.88 1	26	441.656,627 518.807,399	27	441.664,71 518.796,967	13.19 7	27	441.664,71 518.796,967	28	441.693,205 518.754,629	51.03 3
28	441.693,205 518.754,629	29	441.755,248 518.610,644	156.7 84	29	441.755,248 518.610,644	30	441.787,597 518.560,082	60.02 4	30	441.787,597 518.560,082	31	441.817,395 518.502,186	65.11 5
31	441.817,395 518.502,186	32	441.819,908 518.489,234	13.19 3	32	441.819,908 518.489,234	33	441.850,546 518.448,029	51.34 7	33	441.850,546 518.448,029	34	441.893,469 518.397,432	66.35 1
34	441.893,469 518.397,432	35	441.924,975 518.374,162	39.16 8	35	441.924,975 518.374,162	36	442.008,415 518.303,496	109.3 43	36	442.008,415 518.303,496	37	442.042,411 518.260,763	54.60 6
37	442.042,411 518.260,763	38	442.073,228 518.233,082	41.42 4	38	442.073,228 518.233,082	39	442.096,094 518.212,242	30.93 7	39	442.096,094 518.212,242	40	442.108,658 518.196,074	20.47 6
40	442.108,658 518.196,074	41	442.128,555 518.141,76	57.84 3	41	442.128,555 518.141,76	42	442.136,855 518.124,322	19.31 3	42	442.136,855 518.124,322	43	442.144,13 518.112,121	14.20 5
43	442.144,13 518.112,121	44	442.153,327 518.097,792	17.02 7	44	442.153,327 518.097,792	45	442.154,539 518.087,685	10.17 9	45	442.154,539 518.087,685	46	442.154,521 518.072,449	15.23 6
46	442.154,521 518.072,449	47	442.154,842 518.062,083	10.37	47	442.154,842 518.062,083	48	442.154,813 518.060,268	1.816	48	442.154,813 518.060,268	1	442.158,862 518.056,985	5.213

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

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

**DATE DESPRE IMOBILUL NR. 3578**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	100472	Din acte: 76.100 Masurata: 77.374	Sector cadastral:79 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
1710 / 28/01/2022		
Act Notarial nr. aut.109, din 27/01/2022 emis de Axente Mia;		
B1	Intabulare, drept de PROPRIETATE, donație, dobandit prin Conventie, cota actuala 1/1 1) CHEȚAN DAN, bun propriu	A1

C. Partea III. SARCINI .

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

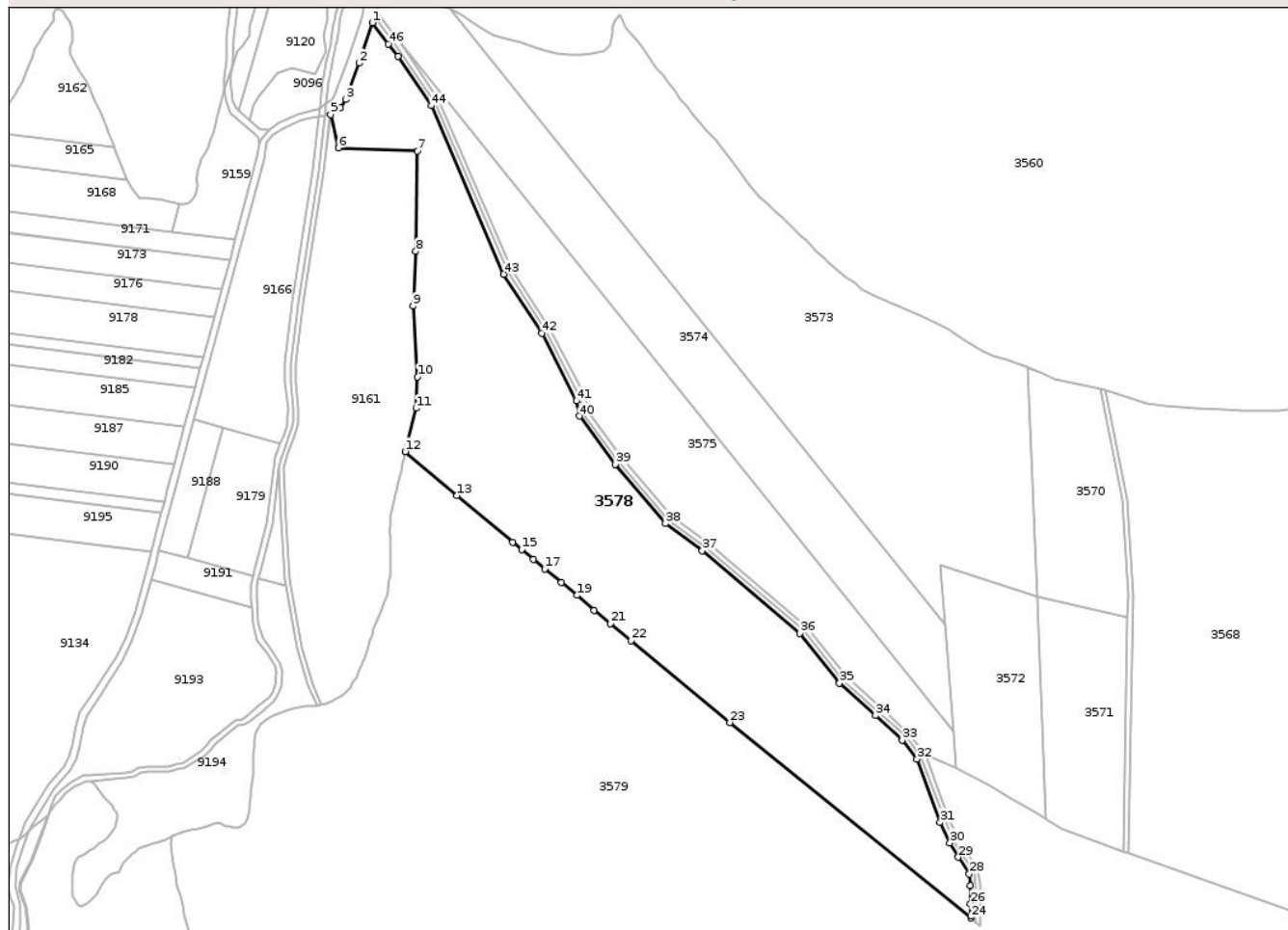
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
100472	Din acte: 76.100 Masurata: 77.374	

* 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	padure	NU	77.374	72	2540/2/1/1	-	

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	441.642,749 518.825,591	2	441.631,296 518.791,058	36.38 3	2	441.631,296 518.791,058	3	441.619,79 518.759,944	33.17 3	3	441.619,79 518.759,944	4	441.615,434 518.752,884	8.296
4	441.615,434 518.752,884	5	441.607,078 518.747,024	10.20 6	5	441.607,078 518.747,024	6	441.613,654 518.718,621	29.15 4	6	441.613,654 518.718,621	7	441.681,299 518.715,862	67.70 2
7	441.681,299 518.715,862	8	441.679,881 518.630,094	85.78	8	441.679,881 518.630,094	9	441.677,513 518.583,268	46.88 6	9	441.677,513 518.583,268	10	441.681,455 518.522,884	60.51 3
10	441.681,455 518.522,884	11	441.680,168 518.496,051	26.86 4	11	441.680,168 518.496,051	12	441.670,847 518.458,899	38.30 3	12	441.670,847 518.458,899	13	441.715,255 518.421,396	58.12 5
13	441.715,255 518.421,396	14	441.762,895 518.381,334	62.24 6	14	441.762,895 518.381,334	15	441.770,583 518.375,199	9.836	15	441.770,583 518.375,199	16	441.780,488 518.366,865	12.94 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	441.780,488 518.366,865	17	441.790,186 518.358,668	12.69 8	17	441.790,186 518.358,668	18	441.804,443 518.346,944	18.45 9	18	441.804,443 518.346,944	19	441.817,678 518.335,964	17.19 7
19	441.817,678 518.335,964	20	441.832,282 518.323,198	19.39 7	20	441.832,282 518.323,198	21	441.846,301 518.311,681	18.14 3	21	441.846,301 518.311,681	22	441.864,126 518.297,352	22.87
22	441.864,126 518.297,352	23	441.948,702 518.227,355	109.7 85	23	441.948,702 518.227,355	24	442.154,813 518.060,268	265.3 3	24	442.154,813 518.060,268	25	442.154,842 518.062,083	1.816
25	442.154,842 518.062,083	26	442.154,521 518.072,449	10.37	26	442.154,521 518.072,449	27	442.154,539 518.087,685	15.23 6	27	442.154,539 518.087,685	28	442.153,327 518.097,792	10.17 9
28	442.153,327 518.097,792	29	442.144,13 518.112,121	17.02 7	29	442.144,13 518.112,121	30	442.136,855 518.124,322	14.20 5	30	442.136,855 518.124,322	31	442.128,555 518.141,76	19.31 3
31	442.128,555 518.141,76	32	442.108,658 518.196,074	57.84 3	32	442.108,658 518.196,074	33	442.096,094 518.212,242	20.47 6	33	442.096,094 518.212,242	34	442.073,228 518.233,082	30.93 7
34	442.073,228 518.233,082	35	442.042,411 518.260,763	41.42 4	35	442.042,411 518.260,763	36	442.008,415 518.303,496	54.60 6	36	442.008,415 518.303,496	37	441.924,975 518.374,162	109.3 43
37	441.924,975 518.374,162	38	441.893,469 518.397,432	39.16 8	38	441.893,469 518.397,432	39	441.850,546 518.448,029	66.35 1	39	441.850,546 518.448,029	40	441.819,908 518.489,234	51.34 7
40	441.819,908 518.489,234	41	441.817,395 518.502,186	13.19 3	41	441.817,395 518.502,186	42	441.787,597 518.560,082	65.11 5	42	441.787,597 518.560,082	43	441.755,248 518.610,644	60.02 4
43	441.755,248 518.610,644	44	441.693,205 518.754,629	156.7 84	44	441.693,205 518.754,629	45	441.664,71 518.796,967	51.03 3	45	441.664,71 518.796,967	46	441.656,627 518.807,399	13.19 7
46	441.656,627 518.807,399	1	441.642,749 518.825,591	22.88 1										

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

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

**DATE DESPRE IMOBILUL NR. 3579**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.336.200	Sector cadastral:79 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) STATUL ROMÂN- domeniul public , CIF:9999999999999		
Act Normativ nr. 46, din 19/03/2008 emis de PARLAMENTUL ROMÂNIEI (+Adeverința nr. 1086 din 15.02.2023 emisă de Ocolul silvic Medias);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
1) REGIA NAȚIONALĂ A PĂDURILOR- ROMSILVA prin Ocolul silvic Medias, CIF:1590120		

C. Partea III. SARCINI .

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

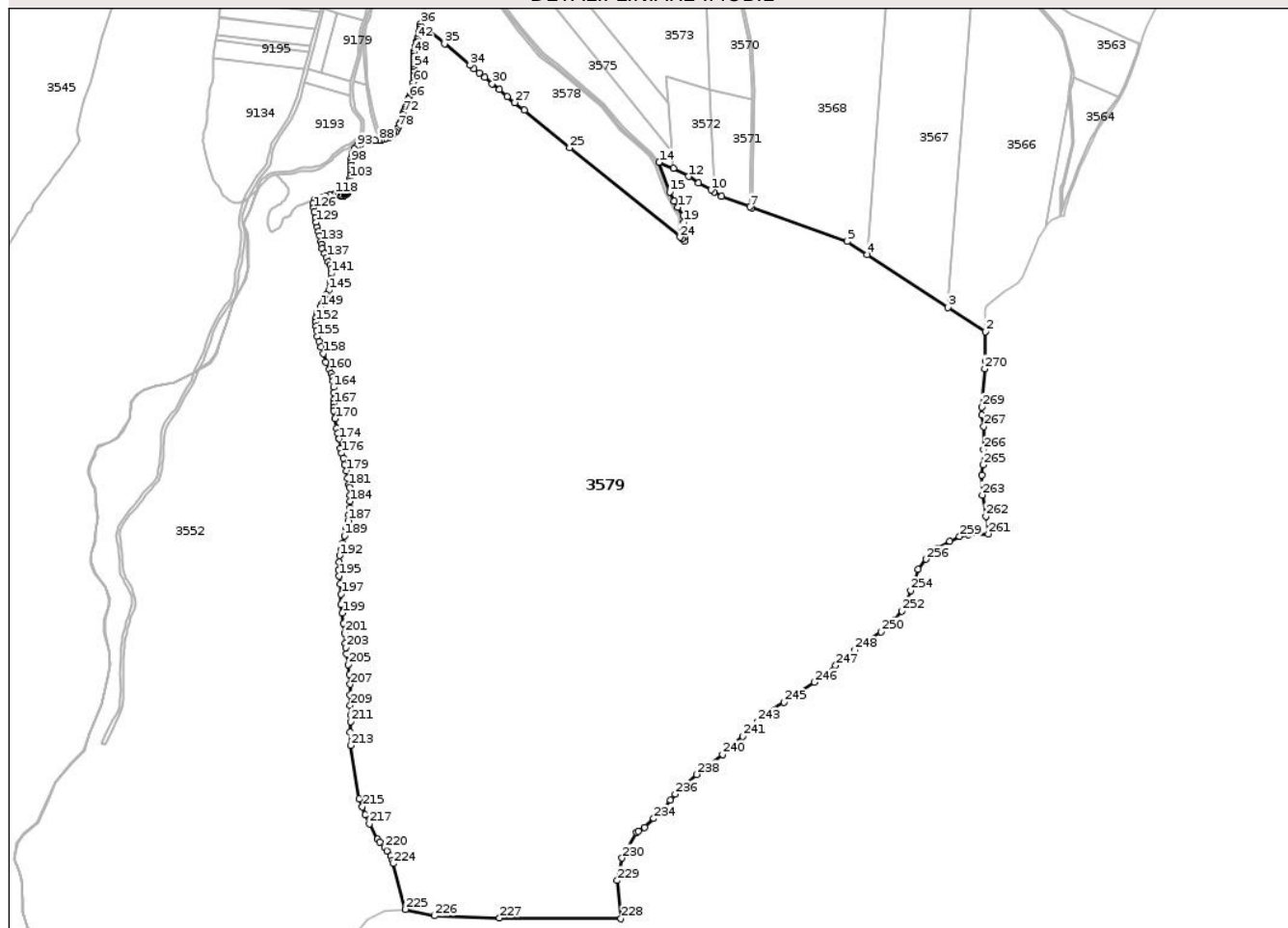
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.336.200	

* 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	padure	NU	1.336.200	72	2540/1/6	-	UA32-35, UA73

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	442.725,075 517.829,137	2	442.724,785 517.884,4	55.26 4	2	442.724,785 517.884,4	3	442.655,62 517.929,504	82.57 3	3	442.655,62 517.929,504	4	442.504,768 518.027,876	180.0 93
4	442.504,768 518.027,876	5	442.467,118 518.052,427	44.94 7	5	442.467,118 518.052,427	6	442.289,493 518.115,475	188.4 83	6	442.289,493 518.115,475	7	442.285,518 518.116,962	4.244
7	442.285,518 518.116,962	8	442.232,37 518.136,841	56.74 4	8	442.232,37 518.136,841	9	442.219,259 518.144,835	15.35 6	9	442.219,259 518.144,835	10	442.212,856 518.148,739	7.499
10	442.212,856 518.148,739	11	442.189,227 518.162,07	27.13	11	442.189,227 518.162,07	12	442.170,696 518.173,642	21.84 7	12	442.170,696 518.173,642	13	442.142,488 518.188,761	32.00 4
13	442.142,488 518.188,761	14	442.115,829 518.200,046	28.94 9	14	442.115,829 518.200,046	15	442.136,031 518.144,901	58.72 9	15	442.136,031 518.144,901	16	442.144,006 518.128,145	18.55 7
16	442.144,006 518.128,145	17	442.151,019 518.116,384	13.69 3	17	442.151,019 518.116,384	18	442.161,148 518.100,602	18.75 3	18	442.161,148 518.100,602	19	442.162,64 518.088,164	12.52 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	442.162,64 518.088,164	20	442.162,621 518.072,569	15.59 5	20	442.162,621 518.072,569	21	442.163,022 518.059,615	12.96	21	442.163,022 518.059,615	22	442.163,162 518.053,421	6.196
22	442.163,162 518.053,421	23	442.158,862 518.056,985	5.585	23	442.158,862 518.056,985	24	442.154,813 518.060,268	5.213	24	442.154,813 518.060,268	25	441.948,702 518.227,355	265.3 3
25	441.948,702 518.227,355	26	441.864,126 518.297,352	109.7 85	26	441.864,126 518.297,352	27	441.846,301 518.311,681	22.87	27	441.846,301 518.311,681	28	441.832,282 518.323,198	18.14 3
28	441.832,282 518.323,198	29	441.817,678 518.335,964	19.39 7	29	441.817,678 518.335,964	30	441.804,443 518.346,944	17.19 7	30	441.804,443 518.346,944	31	441.790,186 518.358,668	18.45 9
31	441.790,186 518.358,668	32	441.780,488 518.366,865	12.69 8	32	441.780,488 518.366,865	33	441.770,583 518.375,199	12.94 4	33	441.770,583 518.375,199	34	441.762,895 518.381,334	9.836
34	441.762,895 518.381,334	35	441.715,255 518.421,396	62.24 6	35	441.715,255 518.421,396	36	441.670,847 518.458,899	58.12 5	36	441.670,847 518.458,899	37	441.669,594 518.452,562	6.46
37	441.669,594 518.452,562	38	441.668,722 518.448,727	3.933	38	441.668,722 518.448,727	39	441.667,432 518.442,365	6.491	39	441.667,432 518.442,365	40	441.666,413 518.438,448	4.048
40	441.666,413 518.438,448	41	441.665,58 518.434,247	4.283	41	441.665,58 518.434,247	42	441.664,794 518.430,536	3.793	42	441.664,794 518.430,536	43	441.663,729 518.425,607	5.043
43	441.663,729 518.425,607	44	441.662,818 518.422,083	3.64	44	441.662,818 518.422,083	45	441.661,366 518.417,092	5.198	45	441.661,366 518.417,092	46	441.660,369 518.412,967	4.244
46	441.660,369 518.412,967	47	441.659,082 518.407,977	5.153	47	441.659,082 518.407,977	48	441.658,603 518.404,204	3.803	48	441.658,603 518.404,204	49	441.657,978 518.399,111	5.131
49	441.657,978 518.399,111	50	441.657,792 518.395,649	3.467	50	441.657,792 518.395,649	51	441.657,646 518.391,384	4.267	51	441.657,646 518.391,384	52	441.657,749 518.386,783	4.602
52	441.657,749 518.386,783	53	441.658,204 518.381,191	5.611	53	441.658,204 518.381,191	54	441.658,225 518.377,916	3.275	54	441.658,225 518.377,916	55	441.658,475 518.372,034	5.887
55	441.658,475 518.372,034	56	441.658,432 518.368,842	3.193	56	441.658,432 518.368,842	57	441.658,326 518.362,834	6.009	57	441.658,326 518.362,834	58	441.658,182 518.358,874	3.962
58	441.658,182 518.358,874	59	441.657,725 518.352,68	6.212	59	441.657,725 518.352,68	60	441.657,31 518.349,239	3.465	60	441.657,31 518.349,239	61	441.656,416 518.342,462	6.836
61	441.656,416 518.342,462	62	441.655,773 518.339,207	3.318	62	441.655,773 518.339,207	63	441.654,568 518.334,448	4.909	63	441.654,568 518.334,448	64	441.653,263 518.330,986	3.699
64	441.653,263 518.330,986	65	441.651,769 518.327,14	4.126	65	441.651,769 518.327,14	66	441.649,442 518.321,178	6.4	66	441.649,442 518.321,178	67	441.647,658 518.317,676	3.931
67	441.647,658 518.317,676	68	441.645,581 518.311,979	6.063	68	441.645,581 518.311,979	69	441.644,108 518.308,187	4.068	69	441.644,108 518.308,187	70	441.642,175 518.301,742	6.729
70	441.642,175 518.301,742	71	441.640,87 518.297,927	4.032	71	441.640,87 518.297,927	72	441.639,0 518.292,899	5.364	72	441.639,0 518.292,899	73	441.638,003 518.289,437	3.603
73	441.638,003 518.289,437	74	441.635,987 518.282,519	7.205	74	441.635,987 518.282,519	75	441.635,344 518.281,007	1.644	75	441.635,344 518.281,007	76	441.633,404 518.275,552	5.789
76	441.633,404 518.275,552	77	441.631,593 518.271,084	4.82	77	441.631,593 518.271,084	78	441.628,763 518.264,891	6.809	78	441.628,763 518.264,891	79	441.626,485 518.261,751	3.879
79	441.626,485 518.261,751	80	441.623,566 518.257,355	5.277	80	441.623,566 518.257,355	81	441.620,846 518.254,173	4.187	81	441.620,846 518.254,173	82	441.618,269 518.251,461	3.741
82	441.618,269 518.251,461	83	441.615,296 518.249,228	3.719	83	441.615,296 518.249,228	84	441.611,582 518.247,142	4.26	84	441.611,582 518.247,142	85	441.607,886 518.245,232	4.161
85	441.607,886 518.245,232	86	441.603,308 518.243,757	4.809	86	441.603,308 518.243,757	87	441.598,072 518.242,128	5.484	87	441.598,072 518.242,128	88	441.593,068 518.241,191	5.091
88	441.593,068 518.241,191	89	441.585,279 518.241,0	7.791	89	441.585,279 518.241,0	90	441.575,234 518.239,129	10.21 8	90	441.575,234 518.239,129	91	441.565,963 518.236,663	9.593
91	441.565,963 518.236,663	92	441.557,9 518.233,495	8.663	92	441.557,9 518.233,495	93	441.551,898 518.229,662	7.121	93	441.551,898 518.229,662	94	441.547,425 518.225,416	6.168
94	441.547,425 518.225,416	95	441.543,436 518.218,67	7.837	95	441.543,436 518.218,67	96	441.542,24 518.213,179	5.62	96	441.542,24 518.213,179	97	441.541,417 518.207,247	5.989
97	441.541,417 518.207,247	98	441.541,347 518.200,438	6.809	98	441.541,347 518.200,438	99	441.541,21 518.194,884	5.556	99	441.541,21 518.194,884	100	441.540,966 518.187,73	7.158
100	441.540,966 518.187,73	101	441.540,762 518.182,552	5.182	101	441.540,762 518.182,552	102	441.540,057 518.175,635	6.953	102	441.540,057 518.175,635	103	441.539,044 518.170,056	5.67
103	441.539,044 518.170,056	104	441.538,587 518.164,67	5.406	104	441.538,587 518.164,67	105	441.537,828 518.157,848	6.864	105	441.537,828 518.157,848	106	441.537,233 518.152,95	4.935
106	441.537,233 518.152,95	107	441.536,8 518.149,388	3.588	107	441.536,8 518.149,388	108	441.535,425 518.145,058	4.543	108	441.535,425 518.145,058	109	441.533,095 518.141,032	4.651
109	441.533,095 518.141,032	110	441.531,271 518.139,606	2.315	110	441.531,271 518.139,606	111	441.530,109 518.138,524	1.588	111	441.530,109 518.138,524	112	441.528,02 518.137,706	2.244
112	441.528,02 518.137,706	113	441.525,273 518.137,468	2.758	113	441.525,273 518.137,468	114	441.523,156 518.137,548	2.118	114	441.523,156 518.137,548	115	441.521,25 518.138,074	1.977
115	441.521,25 518.138,074	116	441.517,272 518.138,512	4.002	116	441.517,272 518.138,512	117	441.513,485 518.140,907	4.481	117	441.513,485 518.140,907	118	441.510,49 518.141,246	3.014

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
118	441.510,49 518.141,246	119	441.507,068 518.140,506	3.501	119	441.507,068 518.140,506	120	441.501,631 518.138,648	5.746	120	441.501,631 518.138,648	121	441.494,074 518.136,522	7.85
121	441.494,074 518.136,522	122	441.486,969 518.134,926	7.283	122	441.486,969 518.134,926	123	441.480,089 518.133,017	7.14	123	441.480,089 518.133,017	124	441.471,614 518.129,947	9.014
124	441.471,614 518.129,947	125	441.470,23 518.123,53	6.564	125	441.470,23 518.123,53	126	441.471,083 518.114,708	8.863	126	441.471,083 518.114,708	127	441.472,123 518.107,196	7.584
127	441.472,123 518.107,196	128	441.473,956 518.096,548	10.80 5	128	441.473,956 518.096,548	129	441.475,749 518.088,062	8.673	129	441.475,749 518.088,062	130	441.478,133 518.078,886	9.481
130	441.478,133 518.078,886	131	441.480,263 518.071,444	7.741	131	441.480,263 518.071,444	132	441.482,019 518.062,79	8.83	132	441.482,019 518.062,79	133	441.484,331 518.052,729	10.32 3
133	441.484,331 518.052,729	134	441.485,523 518.047,041	5.812	134	441.485,523 518.047,041	135	441.487,036 518.038,988	8.194	135	441.487,036 518.038,988	136	441.491,476 518.030,253	9.798
136	441.491,476 518.030,253	137	441.495,175 518.022,703	8.408	137	441.495,175 518.022,703	138	441.498,685 518.014,609	8.822	138	441.498,685 518.014,609	139	441.501,033 518.008,728	6.332
139	441.501,033 518.008,728	140	441.503,287 518.000,988	8.062	140	441.503,287 518.000,988	141	441.503,607 517.993,101	7.893	141	441.503,607 517.993,101	142	441.503,607 517.983,622	9.479
142	441.503,607 517.983,622	143	441.502,415 517.976,848	6.878	143	441.502,415 517.976,848	144	441.500,997 517.967,863	9.096	144	441.500,997 517.967,863	145	441.498,712 517.961,405	6.85
145	441.498,712 517.961,405	146	441.494,913 517.953,251	8.996	146	441.494,913 517.953,251	147	441.491,311 517.946,631	7.536	147	441.491,311 517.946,631	148	441.486,258 517.935,907	11.85 5
148	441.486,258 517.935,907	149	441.483,776 517.930,351	6.085	149	441.483,776 517.930,351	150	441.477,021 517.918,97	13.23 5	150	441.477,021 517.918,97	151	441.475,17 517.910,301	8.865
151	441.475,17 517.910,301	152	441.474,673 517.902,384	7.933	152	441.474,673 517.902,384	153	441.475,216 517.894,122	8.28	153	441.475,216 517.894,122	154	441.476,701 517.885,979	8.277
154	441.476,701 517.885,979	155	441.477,783 517.875,423	10.61 1	155	441.477,783 517.875,423	156	441.480,979 517.866,176	9.784	156	441.480,979 517.866,176	157	441.484,535 517.855,537	11.21 7
157	441.484,535 517.855,537	158	441.489,131 517.843,322	13.05 1	158	441.489,131 517.843,322	159	441.493,632 517.826,88	17.04 7	159	441.493,632 517.826,88	160	441.500,436 517.813,263	15.22 3
160	441.500,436 517.813,263	161	441.503,906 517.805,504	8.5	161	441.503,906 517.805,504	162	441.506,068 517.798,487	7.342	162	441.506,068 517.798,487	163	441.507,465 517.792,663	5.989
163	441.507,465 517.792,663	164	441.508,139 517.780,381	12.3	164	441.508,139 517.780,381	165	441.508,816 517.770,994	9.412	165	441.508,816 517.770,994	166	441.509,13 517.757,964	13.03 4
166	441.509,13 517.757,964	167	441.508,858 517.749,732	8.237	167	441.508,858 517.749,732	168	441.508,678 517.741,922	7.811	168	441.508,678 517.741,922	169	441.508,77 517.736,538	5.384
169	441.508,77 517.736,538	170	441.511,066 517.722,008	14.71 1	170	441.511,066 517.722,008	171	441.513,722 517.704,252	17.95 4	171	441.513,722 517.704,252	172	441.516,336 517.694,734	9.871
172	441.516,336 517.694,734	173	441.518,23 517.684,971	9.945	173	441.518,23 517.684,971	174	441.518,23 517.684,088	0.883	174	441.518,23 517.684,088	175	441.520,843 517.666,381	17.89 9
175	441.520,843 517.666,381	176	441.522,6 517.657,249	9.299	176	441.522,6 517.657,249	177	441.526,339 517.647,954	10.01 9	177	441.526,339 517.647,954	178	441.528,906 517.635,515	12.70 1
178	441.528,906 517.635,515	179	441.531,654 517.624,738	11.12 2	179	441.531,654 517.624,738	180	441.534,81 517.611,121	13.97 7	180	441.534,81 517.611,121	181	441.536,207 517.597,851	13.34 4
181	441.536,207 517.597,851	182	441.537,555 517.593,76	4.307	182	441.537,555 517.593,76	183	441.539,357 517.579,608	14.26 7	183	441.539,357 517.579,608	184	441.539,04 517.567,596	12.01 6
184	441.539,04 517.567,596	185	441.538,634 517.555,736	11.86 8	185	441.538,634 517.555,736	186	441.537,058 517.542,8	13.03 1	186	441.537,058 517.542,8	187	441.535,207 517.531,892	11.06 4
187	441.535,207 517.531,892	188	441.531,648 517.517,921	14.41 7	188	441.531,648 517.517,921	189	441.528,357 517.503,584	14.70 9	189	441.528,357 517.503,584	190	441.525,25 517.490,018	13.91 7
190	441.525,25 517.490,018	191	441.521,642 517.477,489	13.03 8	191	441.521,642 517.477,489	192	441.519,343 517.466,54	11.18 8	192	441.519,343 517.466,54	193	441.518,712 517.453,968	12.58 8
193	441.518,712 517.453,968	194	441.517,181 517.439,885	14.16 6	194	441.517,181 517.439,885	195	441.518,416 517.428,297	11.65 4	195	441.518,416 517.428,297	196	441.520,242 517.413,431	14.97 7
196	441.520,242 517.413,431	197	441.522,124 517.394,508	19.01 6	197	441.522,124 517.394,508	198	441.522,301 517.374,938	19.57 1	198	441.522,301 517.374,938	199	441.524,359 517.359,199	15.87 3
199	441.524,359 517.359,199	200	441.526,54 517.339,81	19.51 1	200	441.526,54 517.339,81	201	441.528,306 517.321,53	18.36 5	201	441.528,306 517.321,53	202	441.529,602 517.302,154	19.41 9
202	441.529,602 517.302,154	203	441.531,428 517.294,647	7.727	203	441.531,428 517.294,647	204	441.532,133 517.283,175	11.49 3	204	441.532,133 517.283,175	205	441.535,67 517.263,023	20.46
205	441.535,67 517.263,023	206	441.538,208 517.244,509	18.68 7	206	441.538,208 517.244,509	207	441.539,446 517.226,176	18.37 4	207	441.539,446 517.226,176	208	441.539,031 517.205,839	20.34 2
208	441.539,031 517.205,839	209	441.539,443 517.186,738	19.10 5	209	441.539,443 517.186,738	210	441.540,504 517.168,514	18.25 4	210	441.540,504 517.168,514	211	441.540,594 517.156,42	12.09 5
211	441.540,594 517.156,42	212	441.539,443 517.136,753	19.7	212	441.539,443 517.136,753	213	441.539,62 517.111,826	24.92 8	213	441.539,62 517.111,826	214	441.556,41 517.012,634	100.6 03
214	441.556,41 517.012,634	215	441.561,768 516.997,487	16.06 7	215	441.561,768 516.997,487	216	441.567,66 516.982,275	16.31 2	216	441.567,66 516.982,275	217	441.574,967 516.965,595	18.21

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
217	441.574,967 516.965,595	218	441.590,465 516.937,201	32.34 9	218	441.590,465 516.937,201	219	441.594,121 516.931,694	6.61	219	441.594,121 516.931,694	220	441.603,133 516.921,281	13.77 1
220	441.603,133 516.921,281	221	441.607,494 516.914,43	8.121	221	441.607,494 516.914,43	222	441.614,856 516.905,194	11.81 1	222	441.614,856 516.905,194	223	441.617,746 516.897,997	7.756
223	441.617,746 516.897,997	224	441.619,927 516.891,585	6.773	224	441.619,927 516.891,585	225	441.642,356 516.806,21	88.27 2	225	441.642,356 516.806,21	226	441.696,427 516.794,197	55.38 9
226	441.696,427 516.794,197	227	441.818,188 516.790,193	121.8 27	227	441.818,188 516.790,193	228	442.044,619 516.788,751	226.4 36	228	442.044,619 516.788,751	229	442.038,029 516.860,121	71.67 3
229	442.038,029 516.860,121	230	442.046,815 516.901,845	42.63 9	230	442.046,815 516.901,845	231	442.073,698 516.949,701	54.89	231	442.073,698 516.949,701	232	442.077,467 516.951,875	4.35
232	442.077,467 516.951,875	233	442.089,06 516.959,024	13.62 1	233	442.089,06 516.959,024	234	442.106,064 516.975,642	23.77 5	234	442.106,064 516.975,642	235	442.136,788 517.010,423	46.40 8
235	442.136,788 517.010,423	236	442.145,87 517.021,244	14.12 7	236	442.145,87 517.021,244	237	442.164,033 517.039,794	25.96 2	237	442.164,033 517.039,794	238	442.186,255 517.057,764	28.57 8
238	442.186,255 517.057,764	239	442.205,191 517.072,643	24.08 2	239	442.205,191 517.072,643	240	442.234,369 517.095,444	37.03	240	442.234,369 517.095,444	241	442.272,628 517.129,453	51.18 9
241	442.272,628 517.129,453	242	442.281,71 517.138,341	12.70 8	242	442.281,71 517.138,341	243	442.298,714 517.156,312	24.74	243	442.298,714 517.156,312	244	442.313,4 517.170,417	20.36 2
244	442.313,4 517.170,417	245	442.349,34 517.192,445	42.15 4	245	442.349,34 517.192,445	246	442.405,957 517.229,932	67.90 2	246	442.405,957 517.229,932	247	442.445,762 517.261,622	50.87 9
247	442.445,762 517.261,622	248	442.481,509 517.289,833	45.53 9	248	442.481,509 517.289,833	249	442.505,663 517.307,417	29.87 6	249	442.505,663 517.307,417	250	442.530,01 517.324,228	29.58 7
250	442.530,01 517.324,228	251	442.555,13 517.345,87	33.15 7	251	442.555,13 517.345,87	252	442.569,236 517.363,067	22.24 2	252	442.569,236 517.363,067	253	442.577,351 517.379,685	18.49 4
253	442.577,351 517.379,685	254	442.585,467 517.401,326	23.11 3	254	442.585,467 517.401,326	255	442.599,959 517.440,745	41.99 8	255	442.599,959 517.440,745	256	442.613,872 517.459,682	23.49 8
256	442.613,872 517.459,682	257	442.635,9 517.480,164	30.08	257	442.635,9 517.480,164	258	442.658,894 517.493,304	26.48 4	258	442.658,894 517.493,304	259	442.677,058 517.501,999	20.13 8
259	442.677,058 517.501,999	260	442.693,675 517.505,67	17.01 8	260	442.693,675 517.505,67	261	442.730,582 517.507,023	36.93 2	261	442.730,582 517.507,023	262	442.726,331 517.539,679	32.93 1
262	442.726,331 517.539,679	263	442.719,568 517.579,291	40.18 5	263	442.719,568 517.579,291	264	442.718,795 517.616,971	37.68 8	264	442.718,795 517.616,971	265	442.721,307 517.635,521	18.71 9
265	442.721,307 517.635,521	266	442.721,887 517.663,925	28.41 1	266	442.721,887 517.663,925	267	442.722,273 517.707,209	43.28 5	267	442.722,273 517.707,209	268	442.718,892 517.728,56	21.61 8
268	442.718,892 517.728,56	269	442.718,409 517.743,342	14.79	269	442.718,409 517.743,342	270	442.723,916 517.814,838	71.70 7	270	442.723,916 517.814,838	1	442.725,075 517.829,137	14.34 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. 3580**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		700.500	Sector cadastral:80 Teren neimprejmuit; DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 3559, 3581, 3583

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 84, din 28/02/2002 emis de CJPSDPAT SIBIU (titlu de proprietate);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Reconstituire, cota actuala 1/1 1) COMUNA BAZNA, CIF:4307050	A1

C. Partea III. SARCINI .

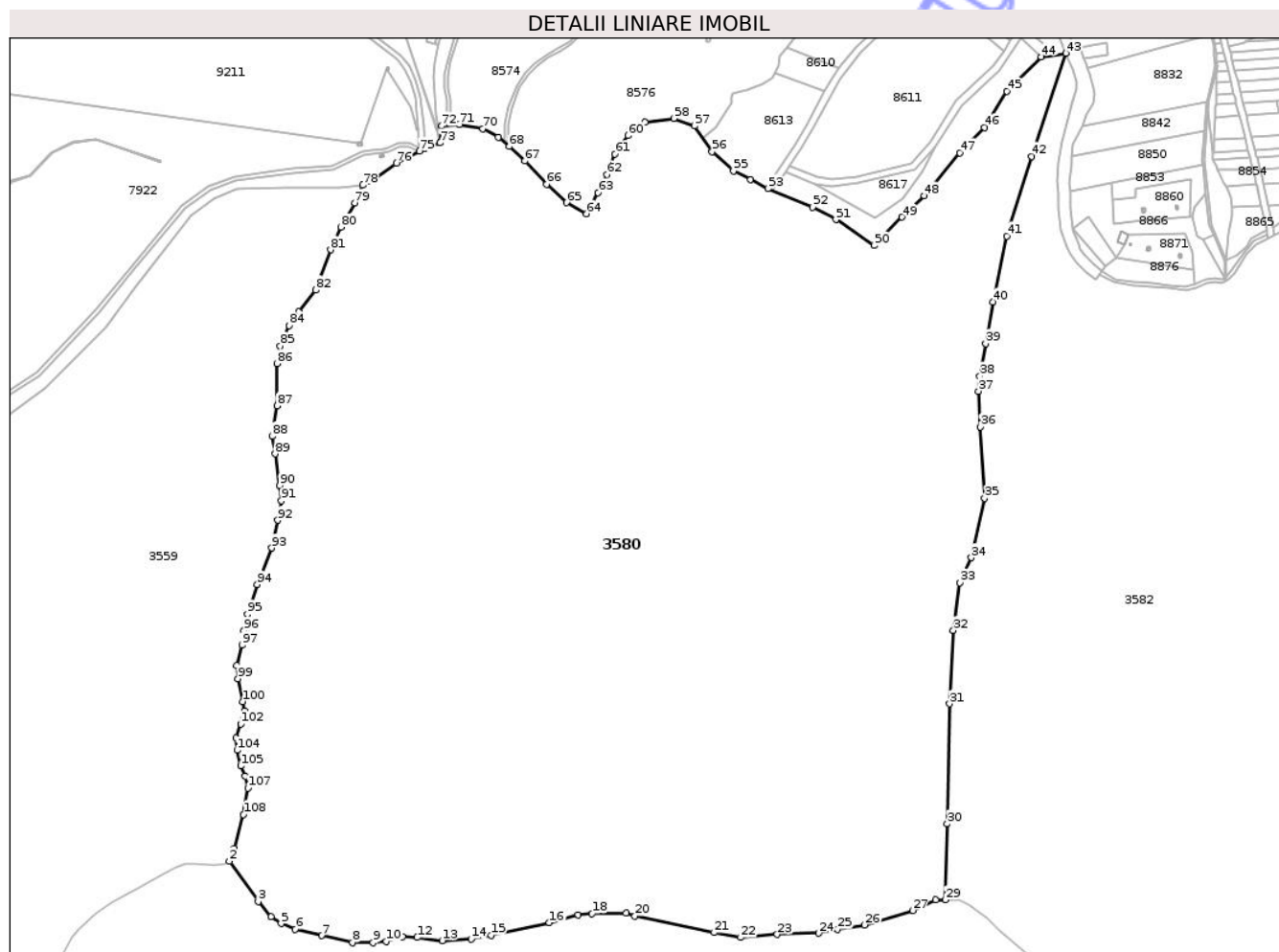
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	700.500	DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 3559, 3581, 3583

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	700.500	75	2663/1/1, 2663/3	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	443.524,566 519.681,074	2	443.519,152 519.666,652	15.40 4	2	443.519,152 519.666,652	3	443.552,194 519.620,47	56.78 5	3	443.552,194 519.620,47	4	443.566,686 519.602,887	22.78 6
4	443.566,686 519.602,887	5	443.578,667 519.595,351	14.15 3	5	443.578,667 519.595,351	6	443.594,705 519.588,588	17.40 6	6	443.594,705 519.588,588	7	443.624,848 519.581,438	30.98
7	443.624,848 519.581,438	8	443.660,016 519.573,709	36.00 7	8	443.660,016 519.573,709	9	443.683,784 519.573,322	23.77 1	9	443.683,784 519.573,322	10	443.699,049 519.574,868	15.34 3
10	443.699,049 519.574,868	11	443.717,792 519.580,279	19.50 8	11	443.717,792 519.580,279	12	443.734,409 519.579,506	16.63 6	12	443.734,409 519.579,506	13	443.763,201 519.575,834	29.02 4
13	443.763,201 519.575,834	14	443.796,436 519.577,767	33.29 2	14	443.796,436 519.577,767	15	443.819,044 519.582,018	23.00 4	15	443.819,044 519.582,018	16	443.885,901 519.596,317	68.36 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	443.885,901 519.596,317	17	443.918,944 519.605,399	34.26 8	17	443.918,944 519.605,399	18	443.934,982 519.606,944	16.11 3	18	443.934,982 519.606,944	19	443.973,821 519.607,331	38.84 1
19	443.973,821 519.607,331	20	443.984,062 519.604,046	10.75 5	20	443.984,062 519.604,046	21	444.074,88 519.584,916	92.81 1	21	444.074,88 519.584,916	22	444.105,217 519.579,506	30.81 6
22	444.105,217 519.579,506	23	444.146,954 519.582,791	41.86 6	23	444.146,954 519.582,791	24	444.194,875 519.584,337	47.94 6	24	444.194,875 519.584,337	25	444.216,324 519.588,781	21.90 4
25	444.216,324 519.588,781	26	444.247,434 519.593,612	31.48 3	26	444.247,434 519.593,612	27	444.302,697 519.610,229	57.70 8	27	444.302,697 519.610,229	28	444.328,59 519.622,209	28.53
28	444.328,59 519.622,209	29	444.339,604 519.622,596	11.02 1	29	444.339,604 519.622,596	30	444.341,893 519.709,527	86.96 1	30	444.341,893 519.709,527	31	444.344,626 519.847,002	137.5 02
31	444.344,626 519.847,002	32	444.348,824 519.931,065	84.16 8	32	444.348,824 519.931,065	33	444.355,967 519.985,834	55.23 3	33	444.355,967 519.985,834	34	444.369,461 520.014,409	31.60 1
34	444.369,461 520.014,409	35	444.384,721 520.082,329	69.61 3	35	444.384,721 520.082,329	36	444.380,144 520.164,057	81.85 6	36	444.380,144 520.164,057	37	444.377,816 520.205,067	41.07 5
37	444.377,816 520.205,067	38	444.379,347 520.222,188	17.18 9	38	444.379,347 520.222,188	39	444.386,077 520.259,454	37.87	39	444.386,077 520.259,454	40	444.394,068 520.307,303	48.51 2
40	444.394,068 520.307,303	41	444.409,942 520.382,71	77.05 9	41	444.409,942 520.382,71	42	444.438,518 520.473,991	95.65	42	444.438,518 520.473,991	43	444.478,084 520.592,062	124.5 24
43	444.478,084 520.592,062	44	444.449,582 520.587,786	28.82 1	44	444.449,582 520.587,786	45	444.410,322 520.548,376	55.62 8	45	444.410,322 520.548,376	46	444.384,711 520.506,913	48.73 5
46	444.384,711 520.506,913	47	444.356,175 520.478,141	40.52 3	47	444.356,175 520.478,141	48	444.315,825 520.428,503	63.96 9	48	444.315,825 520.428,503	49	444.290,083 520.404,341	35.30 5
49	444.290,083 520.404,341	50	444.258,133 520.372,066	45.41 5	50	444.258,133 520.372,066	51	444.214,336 520.401,479	52.75 6	51	444.214,336 520.401,479	52	444.187,912 520.415,737	30.02 6
52	444.187,912 520.415,737	53	444.136,839 520.436,973	55.31 2	53	444.136,839 520.436,973	54	444.116,597 520.447,57	22.84 8	54	444.116,597 520.447,57	55	444.096,998 520.457,433	21.94 1
55	444.096,998 520.457,433	56	444.072,552 520.479,214	32.74 2	56	444.072,552 520.479,214	57	444.052,383 520.508,773	35.78 4	57	444.052,383 520.508,773	58	444.028,689 520.517,356	25.20 1
58	444.028,689 520.517,356	59	443.995,629 520.512,961	33.35 1	59	443.995,629 520.512,961	60	443.976,44 520.497,622	24.56 6	60	443.976,44 520.497,622	61	443.961,279 520.476,553	25.95 7
61	443.961,279 520.476,553	62	443.952,072 520.453,182	25.11 9	62	443.952,072 520.453,182	63	443.941,695 520.432,326	23.29 5	63	443.941,695 520.432,326	64	443.928,616 520.408,226	27.42 1
64	443.928,616 520.408,226	65	443.905,508 520.420,988	26.39 8	65	443.905,508 520.420,988	66	443.882,741 520.441,752	30.81 5	66	443.882,741 520.441,752	67	443.857,854 520.468,876	36.81 1
67	443.857,854 520.468,876	68	443.839,893 520.485,362	24.38	68	443.839,893 520.485,362	69	443.827,337 520.495,991	16.45 1	69	443.827,337 520.495,991	70	443.809,821 520.505,467	19.91 5
70	443.809,821 520.505,467	71	443.782,932 520.510,308	27.32 2	71	443.782,932 520.510,308	72	443.762,397 520.508,634	20.60 3	72	443.762,397 520.508,634	73	443.760,776 520.489,256	19.44 5
73	443.760,776 520.489,256	74	443.743,065 520.482,514	18.95 2	74	443.743,065 520.482,514	75	443.737,222 520.479,893	6.404	75	443.737,222 520.479,893	76	443.710,823 520.465,943	29.85 9
76	443.710,823 520.465,943	77	443.681,247 520.445,257	36.09 1	77	443.681,247 520.445,257	78	443.671,845 520.440,933	10.34 9	78	443.671,845 520.440,933	79	443.662,84 520.420,724	22.12 4
79	443.662,84 520.420,724	80	443.647,045 520.393,133	31.79 2	80	443.647,045 520.393,133	81	443.635,174 520.366,884	28.80 9	81	443.635,174 520.366,884	82	443.618,264 520.320,902	48.99 3
82	443.618,264 520.320,902	83	443.598,604 520.295,86	31.83 7	83	443.598,604 520.295,86	84	443.587,596 520.280,104	19.22 1	84	443.587,596 520.280,104	85	443.577,458 520.256,601	25.59 6
85	443.577,458 520.256,601	86	443.573,762 520.236,696	20.24 5	86	443.573,762 520.236,696	87	443.573,849 520.188,408	48.28 9	87	443.573,849 520.188,408	88	443.568,169 520.153,549	35.31 9
88	443.568,169 520.153,549	89	443.571,731 520.133,271	20.58 8	89	443.571,731 520.133,271	90	443.576,964 520.096,946	36.69 9	90	443.576,964 520.096,946	91	443.578,718 520.079,458	17.57 6
91	443.578,718 520.079,458	92	443.574,448 520.057,171	22.69 3	92	443.574,448 520.057,171	93	443.567,945 520.025,315	32.51 3	93	443.567,945 520.025,315	94	443.551,123 519.983,681	44.90 4
94	443.551,123 519.983,681	95	443.539,872 519.949,902	35.60 3	95	443.539,872 519.949,902	96	443.535,856 519.930,936	19.38 6	96	443.535,856 519.930,936	97	443.533,741 519.914,271	16.79 9
97	443.533,741 519.914,271	98	443.527,71 519.891,141	23.90 4	98	443.527,71 519.891,141	99	443.529,249 519.875,88	15.33 8	99	443.529,249 519.875,88	100	443.534,325 519.849,558	26.80 7
100	443.534,325 519.849,558	101	443.536,229 519.838,963	10.76 5	101	443.536,229 519.838,963	102	443.532,333 519.823,868	15.59	102	443.532,333 519.823,868	103	443.527,041 519.808,177	16.55 9
103	443.527,041 519.808,177	104	443.527,956 519.793,796	14.41	104	443.527,956 519.793,796	105	443.532,275 519.775,729	18.57 6	105	443.532,275 519.775,729	106	443.537,394 519.764,462	12.37 6
106	443.537,394 519.764,462	107	443.540,524 519.750,366	14.43 9	107	443.540,524 519.750,366	108	443.535,469 519.720,287	30.50 1	108	443.535,469 519.720,287	1	443.524,566 519.681,074	40.70 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. 3551**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.464	Sector cadastral:70 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) STATUL ROMÂN- domeniul public , CIF:9999999999999		
Act Normativ nr. 46, din 19/03/2008 emis de PARLAMENTUL ROMÂNIEI (+Adeverința nr. 1086 din 15.02.2023 emisă de Ocolul silvic Medias);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
1) REGIA NAȚIONALĂ A PĂDURILOR- ROMSILVA prin Ocolul silvic Medias, CIF:1590120		

C. Partea III. SARCINI .

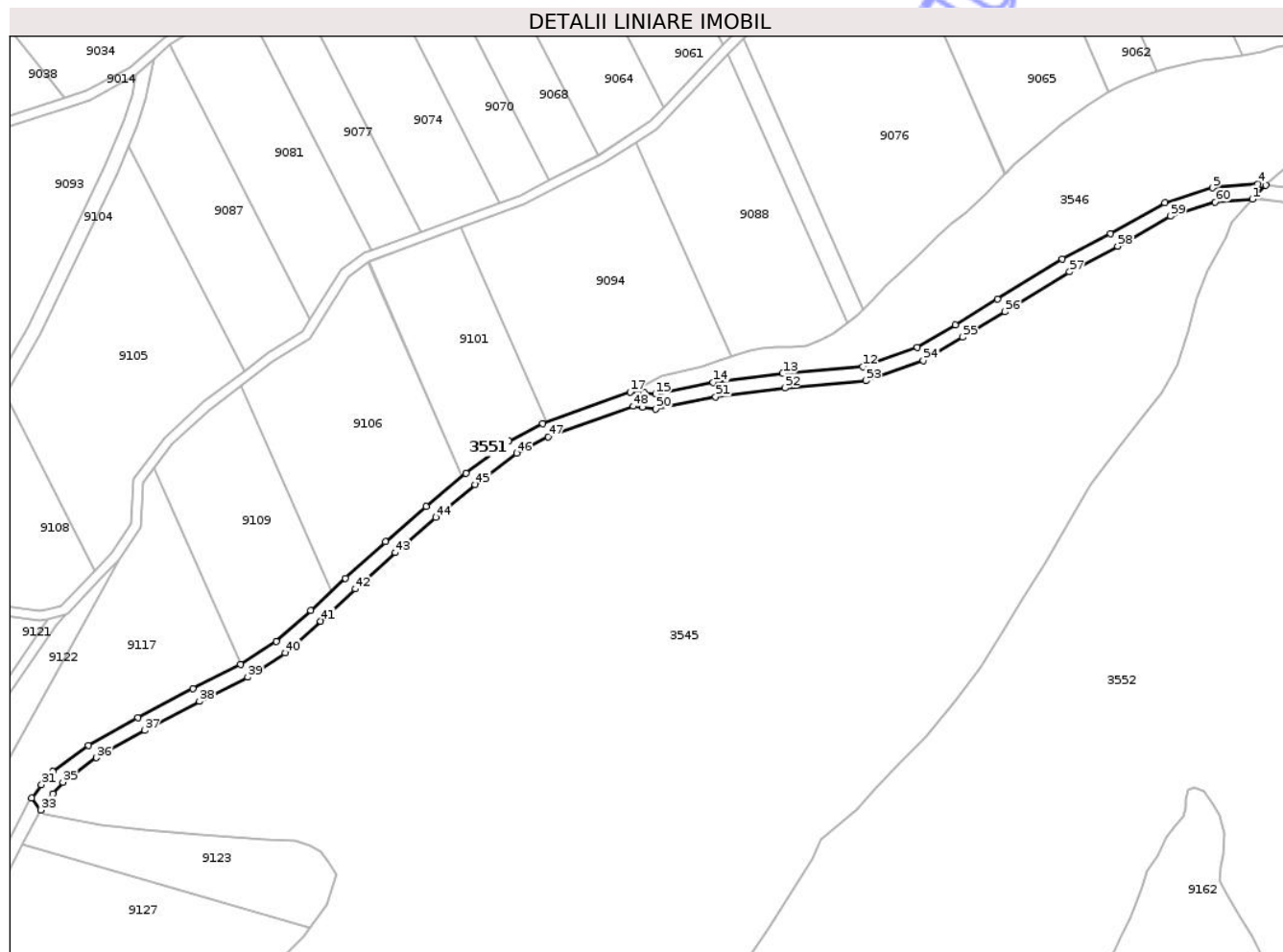
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.464	

* 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	3.464	65	2237	-	72D%

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	441.397,532 519.079,209	2	441.403,022 519.085,037	8.007	2	441.403,022 519.085,037	3	441.400,836 519.085,306	2.203	3	441.400,836 519.085,306	4	441.399,89 519.085,422	0.953
4	441.399,89 519.085,422	5	441.381,063 519.083,88	18.89	5	441.381,063 519.083,88	6	441.361,438 519.077,746	20.56 1	6	441.361,438 519.077,746	7	441.339,125 519.065,097	25.64 9
7	441.339,125 519.065,097	8	441.319,245 519.054,497	22.52 9	8	441.319,245 519.054,497	9	441.292,538 519.038,062	31.35 8	9	441.292,538 519.038,062	10	441.275,176 519.027,597	20.27 2
10	441.275,176 519.027,597	11	441.259,482 519.018,369	18.20 6	11	441.259,482 519.018,369	12	441.237,019 519.010,406	23.83 3	12	441.237,019 519.010,406	13	441.204,166 519.007,506	32.98
13	441.204,166 519.007,506	14	441.175,496 519.003,82	28.90 6	14	441.175,496 519.003,82	15	441.151,774 518.998,992	24.20 8	15	441.151,774 518.998,992	16	441.147,17 518.999,685	4.655
16	441.147,17 518.999,685	17	441.141,258 518.999,923	5.917	17	441.141,258 518.999,923	18	441.105,275 518.986,949	38.25	18	441.105,275 518.986,949	19	441.091,302 518.979,818	15.68 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	441.091,302 518.979,818	20	441.073,748 518.966,485	22.04 3	20	441.073,748 518.966,485	21	441.057,43 518.952,893	21.23 7	21	441.057,43 518.952,893	22	441.040,612 518.938,301	22.26 6
22	441.040,612 518.938,301	23	441.024,086 518.923,345	22.28 9	23	441.024,086 518.923,345	24	441.009,793 518.910,119	19.47 4	24	441.009,793 518.910,119	25	440.995,576 518.897,356	19.10 5
25	440.995,576 518.897,356	26	440.980,862 518.887,804	17.54 3	26	440.980,862 518.887,804	27	440.961,21 518.878,041	21.94 3	27	440.961,21 518.878,041	28	440.938,579 518.866,009	25.63 1
28	440.938,579 518.866,009	29	440.918,294 518.854,566	23.29	29	440.918,294 518.854,566	30	440.903,627 518.843,843	18.16 9	30	440.903,627 518.843,843	31	440.898,935 518.838,42	7.171
31	440.898,935 518.838,42	32	440.894,893 518.832,996	6.764	32	440.894,893 518.832,996	33	440.898,516 518.827,965	6.201	33	440.898,516 518.827,965	34	440.903,708 518.834,766	8.556
34	440.903,708 518.834,766	35	440.907,718 518.839,402	6.129	35	440.907,718 518.839,402	36	440.921,549 518.849,514	17.13 4	36	440.921,549 518.849,514	37	440.941,462 518.860,746	22.86 2
37	440.941,462 518.860,746	38	440.963,954 518.872,704	25.47 3	38	440.963,954 518.872,704	39	440.983,84 518.882,584	22.20 5	39	440.983,84 518.882,584	40	440.999,236 518.892,579	18.35 6
40	440.999,236 518.892,579	41	441.013,835 518.905,684	19.61 8	41	441.013,835 518.905,684	42	441.028,137 518.918,919	19.48 6	42	441.028,137 518.918,919	43	441.044,591 518.933,81	22.19 3
43	441.044,591 518.933,81	44	441.061,317 518.948,321	22.14 3	44	441.061,317 518.948,321	45	441.077,485 518.961,788	21.04 2	45	441.077,485 518.961,788	46	441.094,505 518.974,716	21.37 3
46	441.094,505 518.974,716	47	441.107,666 518.981,433	14.77 5	47	441.107,666 518.981,433	48	441.142,585 518.994,024	37.12	48	441.142,585 518.994,024	49	441.146,284 518.993,704	3.713
49	441.146,284 518.993,704	50	441.151,93 518.992,901	5.703	50	441.151,93 518.992,901	51	441.176,514 518.997,905	25.08 8	51	441.176,514 518.997,905	52	441.204,966 519.001,564	28.68 6
52	441.204,966 519.001,564	53	441.238,274 519.004,485	33.43 6	53	441.238,274 519.004,485	54	441.262,029 519.012,906	25.20 3	54	441.262,029 519.012,906	55	441.278,245 519.022,442	18.81 3
55	441.278,245 519.022,442	56	441.295,659 519.032,938	20.33 3	56	441.295,659 519.032,938	57	441.322,232 519.049,29	31.2	57	441.322,232 519.049,29	58	441.342,016 519.059,839	22.42 1
58	441.342,016 519.059,839	59	441.363,84 519.072,21	25.08 6	59	441.363,84 519.072,21	60	441.382,217 519.077,954	19.25 4	60	441.382,217 519.077,954	1	441.397,532 519.079,209	15.36 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. 3546**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		10.800	Sector cadastral:70 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) STATUL ROMÂN- domeniul public , CIF:999999999999		
Act Normativ nr. 46, din 19/03/2008 emis de PARLAMENTUL ROMÂNIEI (+Adeverința nr. 1086 din 15.02.2023 emisă de Ocolul silvic Medias);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
1) REGIA NAȚIONALĂ A PĂDURILOR- ROMSILVA prin Ocolul silvic Medias, CIF:1590120		

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
	10.800	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	10.800	65	2236/1/1/2	-	UA41%

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	441.445,842 519.122,629	2	441.457,964 519.130,66	14.541	2	441.457,964 519.130,66	3	441.453,475 519.134,908	6.18	3	441.453,475 519.134,908	4	441.447,105 519.137,22	6.777
4	441.447,105 519.137,22	5	441.440,996 519.138,68	6.28	5	441.440,996 519.138,68	6	441.434,275 519.140,11	6.872	6	441.434,275 519.140,11	7	441.428,051 519.140,797	6.262
7	441.428,051 519.140,797	8	441.419,854 519.141,612	8.238	8	441.419,854 519.141,612	9	441.414,044 519.142,645	5.901	9	441.414,044 519.142,645	10	441.407,134 519.141,844	6.957
10	441.407,134 519.141,844	11	441.401,632 519.139,959	5.815	11	441.401,632 519.139,959	12	441.393,46 519.138,141	8.373	12	441.393,46 519.138,141	13	441.386,198 519.137,124	7.332
13	441.386,198 519.137,124	14	441.376,513 519.136,168	9.732	14	441.376,513 519.136,168	15	441.369,868 519.134,994	6.748	15	441.369,868 519.134,994	16	441.361,54 519.132,745	8.627
16	441.361,54 519.132,745	17	441.352,867 519.130,051	9.082	17	441.352,867 519.130,051	18	441.344,968 519.126,661	8.595	18	441.344,968 519.126,661	19	441.336,783 519.122,489	9.187

Punct început	X / Y	Punct sfârșit	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	441.336,783 519.122,489	20	441.329,778 519.118,022	8.308	20	441.329,778 519.118,022	21	441.318,974 519.109,866	13.53 7	21	441.318,974 519.109,866	22	441.308,846 519.101,251	13.29 6
22	441.308,846 519.101,251	23	441.299,582 519.093,38	12.15 7	23	441.299,582 519.093,38	24	441.295,611 519.089,595	5.486	24	441.295,611 519.089,595	25	441.288,161 519.081,813	10.77 3
25	441.288,161 519.081,813	26	441.279,57 519.073,611	11.87 7	26	441.279,57 519.073,611	27	441.273,63 519.069,128	7.442	27	441.273,63 519.069,128	28	441.268,159 519.064,1	7.431
28	441.268,159 519.064,1	29	441.260,123 519.056,288	11.20 7	29	441.260,123 519.056,288	30	441.251,84 519.048,28	11.52 1	30	441.251,84 519.048,28	31	441.246,766 519.043,574	6.921
31	441.246,766 519.043,574	32	441.241,1 519.037,71	8.154	32	441.241,1 519.037,71	33	441.235,269 519.031,678	8.389	33	441.235,269 519.031,678	34	441.230,698 519.028,309	5.679
34	441.230,698 519.028,309	35	441.224,672 519.024,092	7.355	35	441.224,672 519.024,092	36	441.219,655 519.021,168	5.807	36	441.219,655 519.021,168	37	441.213,706 519.018,931	6.356
37	441.213,706 519.018,931	38	441.207,405 519.018,317	6.33	38	441.207,405 519.018,317	39	441.200,742 519.018,486	6.666	39	441.200,742 519.018,486	40	441.195,49 519.018,147	5.262
40	441.195,49 519.018,147	41	441.190,669 519.016,782	5.011	41	441.190,669 519.016,782	42	441.184,222 519.014,718	6.769	42	441.184,222 519.014,718	43	441.178,062 519.012,796	6.453
43	441.178,062 519.012,796	44	441.171,024 519.010,281	7.474	44	441.171,024 519.010,281	45	441.162,744 519.008,666	8.436	45	441.162,744 519.008,666	46	441.154,202 519.006,264	8.873
46	441.154,202 519.006,264	47	441.147,787 519.003,154	7.129	47	441.147,787 519.003,154	48	441.141,258 518.999,923	7.286	48	441.141,258 518.999,923	49	441.147,17 518.999,685	5.917
49	441.147,17 518.999,685	50	441.151,774 518.998,992	4.655	50	441.151,774 518.998,992	51	441.175,496 519.003,82	24.20 8	51	441.175,496 519.003,82	52	441.204,166 519.007,506	28.90 6
52	441.204,166 519.007,506	53	441.237,019 519.010,406	32.98	53	441.237,019 519.010,406	54	441.259,482 519.018,369	23.83 3	54	441.259,482 519.018,369	55	441.275,176 519.027,597	18.20 6
55	441.275,176 519.027,597	56	441.292,538 519.038,062	20.27 2	56	441.292,538 519.038,062	57	441.319,245 519.054,497	31.35 8	57	441.319,245 519.054,497	58	441.339,125 519.065,097	22.52 9
58	441.339,125 519.065,097	59	441.361,438 519.077,746	25.64 9	59	441.361,438 519.077,746	60	441.381,063 519.083,88	20.56 1	60	441.381,063 519.083,88	61	441.399,89 519.085,422	18.89
61	441.399,89 519.085,422	62	441.400,836 519.085,306	0.953	62	441.400,836 519.085,306	63	441.403,022 519.085,037	2.203	63	441.403,022 519.085,037	64	441.403,569 519.085,616	0.797
64	441.403,569 519.085,616	65	441.419,03 519.098,264	19.97 5	65	441.419,03 519.098,264	66	441.427,831 519.107,329	12.63 5	66	441.427,831 519.107,329	67	441.437,453 519.116,037	12.97 7
67	441.437,453 519.116,037	1	441.445,842 519.122,629	10.67										

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

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

**DATE DESPRE IMOBILUL NR. 3582**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		782.181	Sector cadastral:82 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Jud. Sibiu	Nr. niveluri:1; S. construita la sol:108 mp; cabana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMÂN- domeniul public, CIF:999999999999	A1
Act Normativ nr. 46, din 19/03/2008 emis de PARLAMENTUL ROMÂNIEI (+Adeverința nr. 1086 din 15.02.2023 emisă de Ocolul silvic Medias);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) REGIA NAȚIONALĂ A PĂDURILOR- ROMSILVA prin Ocolul silvic Medias, CIF:1590120	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (Lege);		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) REGIA NAȚIONALĂ A PĂDURILOR- ROMSILVA prin Ocolul silvic Medias, CIF:1590120	A1.1

C. Partea III. SARCINI .

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

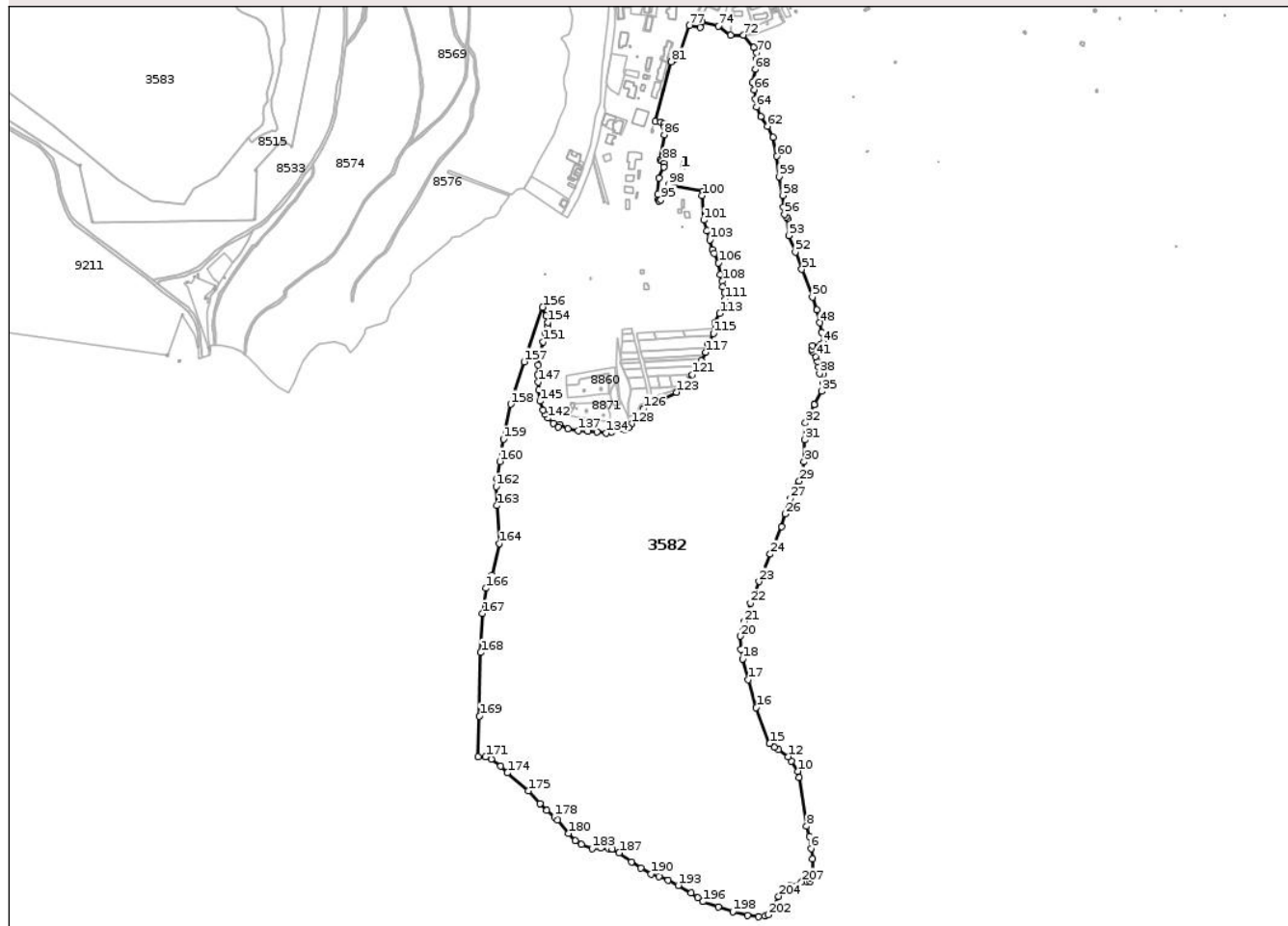
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	782.181	

* 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	padure	NU	782.073	75	2663/1/2	-	UA18-19
2	curți construcții	NU	108	75	2663/1/2	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții de locuințe	108	Cu acte	Nr. niveluri:1; S. construita la sol:108 mp; cabana

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	445.048,504 519.353,374	2	445.056,099 519.354,007	7.621	2	445.056,099 519.354,007	3	445.057,549 519.360,22	6.38	3	445.057,549 519.360,22	4	445.060,681 519.373,645	13.785
4	445.060,681 519.373,645	5	445.060,878 519.401,319	27.675	5	445.060,878 519.401,319	6	445.057,772 519.424,222	23.113	6	445.057,772 519.424,222	7	445.054,716 519.450,496	26.45
7	445.054,716 519.450,496	8	445.048,37 519.472,034	22.454	8	445.048,37 519.472,034	9	445.031,939 519.576,962	106.207	9	445.031,939 519.576,962	10	445.029,106 519.591,005	14.326

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
10	445.029,106 519.591,005	11	445.014,453 519.612,246	25.80 4	11	445.014,453 519.612,246	12	445.008,184 519.622,467	11.99 1	12	445.008,184 519.622,467	13	444.987,139 519.637,091	25.62 7
13	444.987,139 519.637,091	14	444.978,729 519.642,797	10.16 4	14	444.978,729 519.642,797	15	444.968,391 519.650,824	13.08 8	15	444.968,391 519.650,824	16	444.939,441 519.728,552	82.94 4
16	444.939,441 519.728,552	17	444.921,654 519.788,527	62.55 7	17	444.921,654 519.788,527	18	444.909,94 519.832,913	45.90 6	18	444.909,94 519.832,913	19	444.905,883 519.853,705	21.18 5
19	444.905,883 519.853,705	20	444.905,288 519.882,466	28.76 7	20	444.905,288 519.882,466	21	444.912,723 519.913,756	32.16 1	21	444.912,723 519.913,756	22	444.927,251 519.953,996	42.78 2
22	444.927,251 519.953,996	23	444.945,382 520.000,221	49.65 4	23	444.945,382 520.000,221	24	444.969,536 520.059,319	63.84 3	24	444.969,536 520.059,319	25	444.993,876 520.118,851	64.31 6
25	444.993,876 520.118,851	26	445.002,356 520.146,098	28.53 6	26	445.002,356 520.146,098	27	445.012,569 520.178,916	34.37	27	445.012,569 520.178,916	28	445.026,76 520.205,766	30.37
28	445.026,76 520.205,766	29	445.032,604 520.216,82	12.50 4	29	445.032,604 520.216,82	30	445.042,817 520.258,691	43.09 8	30	445.042,817 520.258,691	31	445.044,561 520.305,467	46.80 8
31	445.044,561 520.305,467	32	445.045,492 520.342,202	36.74 7	32	445.045,492 520.342,202	33	445.064,398 520.381,563	43.66 6	33	445.064,398 520.381,563	34	445.064,43 520.381,646	0.089
34	445.064,43 520.381,646	35	445.080,746 520.410,422	33.08	35	445.080,746 520.410,422	36	445.084,101 520.427,514	17.41 8	36	445.084,101 520.427,514	37	445.083,904 520.447,467	19.95 4
37	445.083,904 520.447,467	38	445.076,112 520.449,263	7.996	38	445.076,112 520.449,263	39	445.074,512 520.463,544	14.37 1	39	445.074,512 520.463,544	40	445.070,874 520.475,073	12.08 9
40	445.070,874 520.475,073	41	445.067,714 520.485,805	11.18 7	41	445.067,714 520.485,805	42	445.061,263 520.496,065	12.12	42	445.061,263 520.496,065	43	445.059,783 520.501,786	5.909
43	445.059,783 520.501,786	44	445.060,46 520.509,277	7.522	44	445.060,46 520.509,277	45	445.078,102 520.510,169	17.66 4	45	445.078,102 520.510,169	46	445.083,979 520.516,052	8.316
46	445.083,979 520.516,052	47	445.081,064 520.538,035	22.17 6	47	445.081,064 520.538,035	48	445.076,63 520.558,288	20.73 2	48	445.076,63 520.558,288	49	445.070,733 520.586,199	28.52 7
49	445.070,733 520.586,199	50	445.060,53 520.613,984	29.6	50	445.060,53 520.613,984	51	445.037,987 520.673,706	63.83 5	51	445.037,987 520.673,706	52	445.023,68 520.710,972	39.91 8
52	445.023,68 520.710,972	53	445.009,504 520.746,619	38.36 2	53	445.009,504 520.746,619	54	445.006,73 520.783,045	36.53 2	54	445.006,73 520.783,045	55	445.004,176 520.786,78	4.525
55	445.004,176 520.786,78	56	445.000,706 520.792,575	6.754	56	445.000,706 520.792,575	57	444.998,109 520.808,274	15.91 3	57	444.998,109 520.808,274	58	444.996,256 520.833,352	25.14 5
58	444.996,256 520.833,352	59	444.989,032 520.873,582	40.87 4	59	444.989,032 520.873,582	60	444.984,288 520.917,66	44.33 2	60	444.984,288 520.917,66	61	444.975,723 520.958,151	41.38 8
61	444.975,723 520.958,151	62	444.964,286 520.982,338	26.75 4	62	444.964,286 520.982,338	63	444.949,043 521.003,496	26.07 7	63	444.949,043 521.003,496	64	444.940,52 521.023,773	21.99 5
64	444.940,52 521.023,773	65	444.937,349 521.041,792	18.29 6	65	444.937,349 521.041,792	66	444.934,783 521.061,298	19.67 4	66	444.934,783 521.061,298	67	444.931,27 521.076,361	15.46 7
67	444.931,27 521.076,361	68	444.937,738 521.105,243	29.59 7	68	444.937,738 521.105,243	69	444.940,707 521.127,468	22.42 2	69	444.940,707 521.127,468	70	444.940,284 521.141,014	13.55 3
70	444.940,284 521.141,014	71	444.934,145 521.152,233	12.78 8	71	444.934,145 521.152,233	72	444.912,237 521.178,974	34.56 9	72	444.912,237 521.178,974	73	444.884,672 521.179,322	27.56 7
73	444.884,672 521.179,322	74	444.858,116 521.198,913	33.0	74	444.858,116 521.198,913	75	444.822,372 521.207,849	36.84 5	75	444.822,372 521.207,849	76	444.819,21 521.195,201	13.03 7
76	444.819,21 521.195,201	77	444.795,503 521.199,858	24.16	77	444.795,503 521.199,858	78	444.777,3 521.142,92	59.77 8	78	444.777,3 521.142,92	79	444.768,033 521.131,32	14.84 7
79	444.768,033 521.131,32	80	444.762,072 521.125,974	8.007	80	444.762,072 521.125,974	81	444.756,166 521.121,333	7.511	81	444.756,166 521.121,333	82	444.722,28 520.993,038	132.6 95
82	444.722,28 520.993,038	83	444.733,548 520.991,319	11.39 8	83	444.733,548 520.991,319	84	444.739,898 520.987,085	7.632	84	444.739,898 520.987,085	85	444.741,168 520.980,312	6.891
85	444.741,168 520.980,312	86	444.741,168 520.964,014	16.29 8	86	444.741,168 520.964,014	87	444.731,855 520.909,615	55.19	87	444.731,855 520.909,615	88	444.736,512 520.907,499	5.115
88	444.736,512 520.907,499	89	444.740,11 520.902,842	5.885	89	444.740,11 520.902,842	90	444.739,898 520.894,799	8.046	90	444.739,898 520.894,799	91	444.729,295 520.870,785	26.25
91	444.729,295 520.870,785	92	444.726,987 520.835,32	35.54	92	444.726,987 520.835,32	93	444.727,622 520.823,043	12.29 3	93	444.727,622 520.823,043	94	444.729,95 520.821,562	2.76
94	444.729,95 520.821,562	95	444.733,548 520.824,102	4.404	95	444.733,548 520.824,102	96	444.739,687 520.836,378	13.72 6	96	444.739,687 520.836,378	97	444.742,862 520.846,327	10.44 3
97	444.742,862 520.846,327	98	444.750,694 520.856,064	12.49 6	98	444.750,694 520.856,064	99	444.824,261 520.841,763	74.94 5	99	444.824,261 520.841,763	100	444.822,607 520.832,833	9.082
100	444.822,607 520.832,833	101	444.825,915 520.779,916	53.02	101	444.825,915 520.779,916	102	444.832,86 520.757,427	23.53 8	102	444.832,86 520.757,427	103	444.839,325 520.736,881	21.53 9
103	444.839,325 520.736,881	104	444.844,773 520.716,508	21.08 9	104	444.844,773 520.716,508	105	444.849,066 520.707,817	9.694	105	444.849,066 520.707,817	106	444.858,22 520.687,774	22.03 5
106	444.858,22 520.687,774	107	444.861,634 520.662,176	25.82 4	107	444.861,634 520.662,176	108	444.866,264 520.647,955	14.95 6	108	444.866,264 520.647,955	109	444.867,256 520.635,718	12.27 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
109	444.867,256 520.635,718	110	444.871,225 520.622,82	13.49 5	110	444.871,225 520.622,82	111	444.872,217 520.608,929	13.92 6	111	444.872,217 520.608,929	112	444.869,902 520.598,346	10.83 4
112	444.869,902 520.598,346	113	444.860,616 520.578,448	21.95 8	113	444.860,616 520.578,448	114	444.850,389 520.558,989	21.98 3	114	444.850,389 520.558,989	115	444.847,081 520.535,507	23.71 4
115	444.847,081 520.535,507	116	444.836,167 520.513,679	24.40 5	116	444.836,167 520.513,679	117	444.829,883 520.494,827	19.87 1	117	444.829,883 520.494,827	118	444.820,623 520.476,306	20.70 7
118	444.820,623 520.476,306	119	444.812,171 520.464,648	14.4	119	444.812,171 520.464,648	120	444.811,032 520.463,077	1.94	120	444.811,032 520.463,077	121	444.801,11 520.446,871	19.00 2
121	444.801,11 520.446,871	122	444.781,928 520.426,697	27.83 8	122	444.781,928 520.426,697	123	444.767,045 520.408,507	23.50 3	123	444.767,045 520.408,507	124	444.738,271 520.395,608	31.53 2
124	444.738,271 520.395,608	125	444.726,365 520.388,332	13.95 4	125	444.726,365 520.388,332	126	444.695,938 520.373,449	33.87 2	126	444.695,938 520.373,449	127	444.685,024 520.361,543	16.15 2
127	444.685,024 520.361,543	128	444.670,472 520.340,376	25.68 6	128	444.670,472 520.340,376	129	444.664,188 520.332,77	9.867	129	444.664,188 520.332,77	130	444.656,581 520.328,47	8.738
130	444.656,581 520.328,47	131	444.648,644 520.330,454	8.182	131	444.648,644 520.330,454	132	444.639,052 520.329,132	9.682	132	444.639,052 520.329,132	133	444.626,815 520.323,178	13.60 8
133	444.626,815 520.323,178	134	444.615,24 520.320,863	11.80 5	134	444.615,24 520.320,863	135	444.595,972 520.322,75	19.36	135	444.595,972 520.322,75	136	444.576,214 520.324,394	19.82 7
136	444.576,214 520.324,394	137	444.554,705 520.325,874	21.56	137	444.554,705 520.325,874	138	444.532,948 520.329,692	22.08 9	138	444.532,948 520.329,692	139	444.515,869 520.338,197	19.08
139	444.515,869 520.338,197	140	444.511,795 520.333,25	6.408	140	444.511,795 520.333,25	141	444.501,3 520.341,893	13.59 6	141	444.501,3 520.341,893	142	444.489,856 520.352,912	15.88 7
142	444.489,856 520.352,912	143	444.483,79 520.361,591	10.58 9	143	444.483,79 520.361,591	144	444.479,383 520.370,696	10.11 5	144	444.479,383 520.370,696	145	444.472,499 520.389,591	20.11
145	444.472,499 520.389,591	146	444.469,612 520.413,184	23.76 9	146	444.469,612 520.413,184	147	444.468,645 520.430,986	17.82 8	147	444.468,645 520.430,986	148	444.468,161 520.446,266	15.28 8
148	444.468,161 520.446,266	149	444.469,487 520.467,093	20.86 9	149	444.469,487 520.467,093	150	444.472,828 520.490,597	23.74	150	444.472,828 520.490,597	151	444.479,721 520.517,346	27.62 3
151	444.479,721 520.517,346	152	444.485,129 520.535,435	18.88	152	444.485,129 520.535,435	153	444.489,854 520.550,792	16.06 7	153	444.489,854 520.550,792	154	444.489,812 520.559,097	8.305
154	444.489,812 520.559,097	155	444.485,67 520.573,15	14.65 1	155	444.485,67 520.573,15	156	444.478,084 520.592,062	20.37 7	156	444.478,084 520.592,062	157	444.438,518 520.473,991	124.5 24
157	444.438,518 520.473,991	158	444.409,942 520.382,71	95.65	158	444.409,942 520.382,71	159	444.394,068 520.307,303	77.05 9	159	444.394,068 520.307,303	160	444.386,077 520.259,454	48.51 2
160	444.386,077 520.259,454	161	444.379,347 520.222,188	37.87	161	444.379,347 520.222,188	162	444.377,816 520.205,067	17.18 9	162	444.377,816 520.205,067	163	444.380,144 520.164,057	41.07 5
163	444.380,144 520.164,057	164	444.384,721 520.082,329	81.85 6	164	444.384,721 520.082,329	165	444.369,461 520.014,409	69.61 3	165	444.369,461 520.014,409	166	444.355,967 519.985,834	31.60 1
166	444.355,967 519.985,834	167	444.348,824 519.931,065	55.23 3	167	444.348,824 519.931,065	168	444.344,626 519.847,002	84.16 8	168	444.344,626 519.847,002	169	444.341,893 519.709,527	137.5 02
169	444.341,893 519.709,527	170	444.339,604 519.622,596	86.96 1	170	444.339,604 519.622,596	171	444.355,449 519.621,823	15.86 4	171	444.355,449 519.621,823	172	444.367,429 519.617,186	12.84 6
172	444.367,429 519.617,186	173	444.388,105 519.601,92	25.7	173	444.388,105 519.601,92	174	444.402,21 519.587,622	20.08 5	174	444.402,21 519.587,622	175	444.447,426 519.548,396	59.85 9
175	444.447,426 519.548,396	176	444.472,739 519.520,764	37.47 3	176	444.472,739 519.520,764	177	444.486,845 519.506,465	20.08 6	177	444.486,845 519.506,465	178	444.504,236 519.492,359	22.39 2
178	444.504,236 519.492,359	179	444.510,349 519.485,847	8.932	179	444.510,349 519.485,847	180	444.534,379 519.456,805	37.69 5	180	444.534,379 519.456,805	181	444.548,292 519.440,574	21.37 8
181	444.548,292 519.440,574	182	444.562,205 519.432,845	15.91 5	182	444.562,205 519.432,845	183	444.585,006 519.424,729	24.20 2	183	444.585,006 519.424,729	184	444.604,329 519.425,116	19.32 7
184	444.604,329 519.425,116	185	444.620,946 519.424,342	16.63 5	185	444.620,946 519.424,342	186	444.629,062 519.423,183	8.198	186	444.629,062 519.423,183	187	444.643,361 519.415,068	16.44 1
187	444.643,361 519.415,068	188	444.670,026 519.395,744	32.93 1	188	444.670,026 519.395,744	189	444.690,509 519.382,605	24.33 5	189	444.690,509 519.382,605	190	444.712,151 519.369,079	25.52 1
190	444.712,151 519.369,079	191	444.729,928 519.364,441	18.37 2	191	444.729,928 519.364,441	192	444.749,637 519.356,326	21.31 5	192	444.749,637 519.356,326	193	444.771,279 519.344,732	24.55 2
193	444.771,279 519.344,732	194	444.798,331 519.328,114	31.74 9	194	444.798,331 519.328,114	195	444.813,79 519.318,453	18.22 9	195	444.813,79 519.318,453	196	444.824,224 519.309,564	13.70 7
196	444.824,224 519.309,564	197	444.857,459 519.297,971	35.2	197	444.857,459 519.297,971	198	444.888,762 519.287,923	32.87 6	198	444.888,762 519.287,923	199	444.920,838 519.280,194	32.99 4
199	444.920,838 519.280,194	200	444.944,412 519.277,102	23.77 6	200	444.944,412 519.277,102	201	444.958,712 519.279,034	14.42 9	201	444.958,712 519.279,034	202	444.964,895 519.281,353	6.604
202	444.964,895 519.281,353	203	444.973,783 519.292,947	14.60 9	203	444.973,783 519.292,947	204	444.988,082 519.321,158	31.62 8	204	444.988,082 519.321,158	205	445.001,609 519.336,616	20.54 1
205	445.001,609 519.336,616	206	445.012,43 519.344,346	13.29 8	206	445.012,43 519.344,346	207	445.037,549 519.352,461	26.39 8	207	445.037,549 519.352,461	1	445.048,504 519.353,374	10.99 3

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.

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

Neutilizabil în circuitul
civil

**DATE DESPRE IMOBILUL NR. 3560**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		639.000	Sector cadastral:79 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Jud. Sibiu	Nr. niveluri:1; S. construita la sol:44 mp; canton silvic

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMÂN- domeniul public , CIF:999999999999	A1
Act Normativ nr. 46, din 19/03/2008 emis de PARLAMENTUL ROMÂNIEI (+Adeverința nr. 1086 din 15.02.2023 emisă de Ocolul silvic Medias);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) REGIA NAȚIONALĂ A PĂDURILOR- ROMSILVA prin Ocolul silvic Medias , CIF:1590120	A1
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (Lege);		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) REGIA NAȚIONALĂ A PĂDURILOR- ROMSILVA prin Ocolul silvic Medias , CIF:1590120	A1.1

C. Partea III. SARCINI .

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

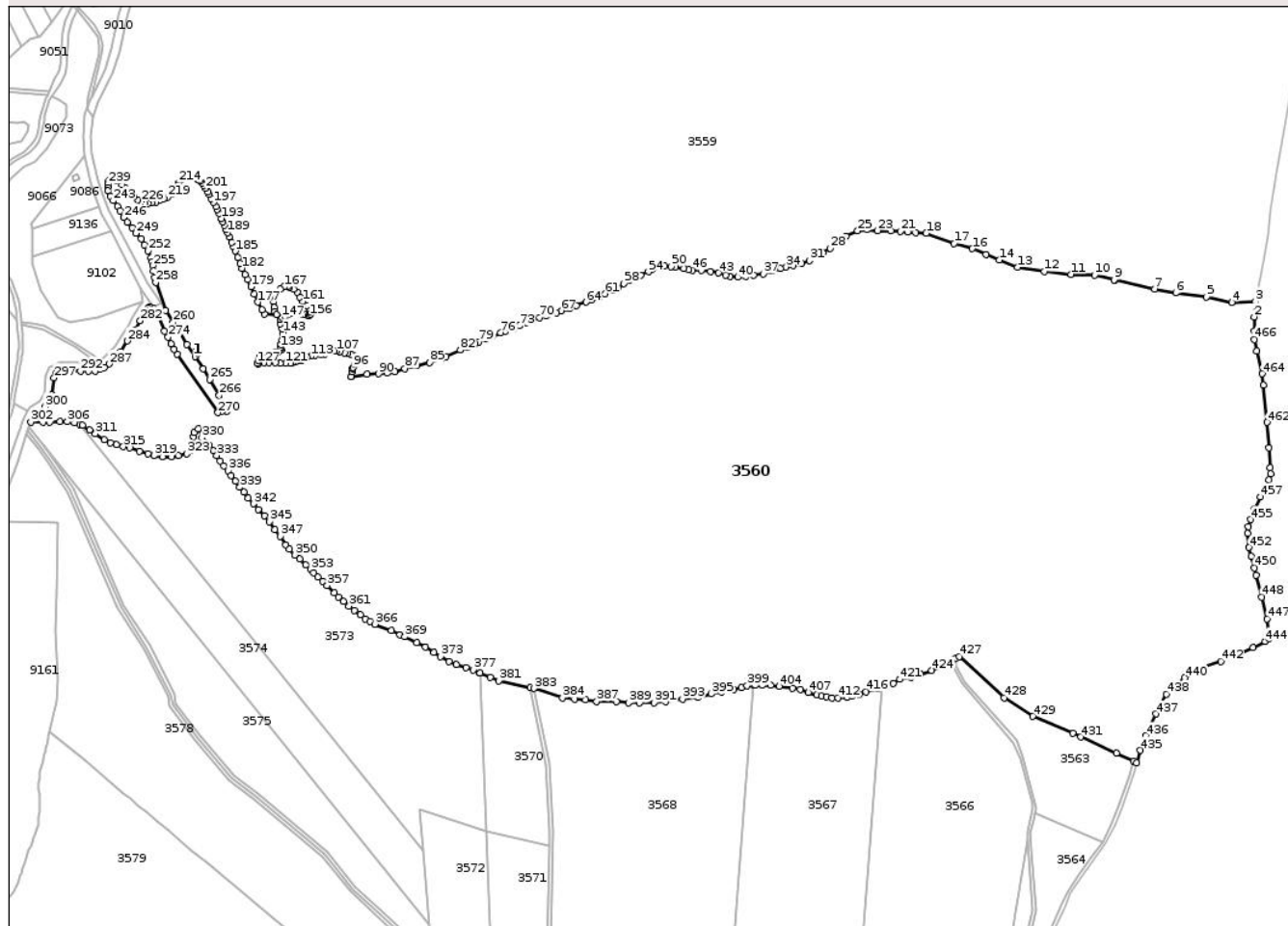
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	639.000	

* 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	padure	NU	638.956	72	2548/3, 2513, 2517, 2521, 2529, 2540/1/1	-	UA27-31
2	curti construcții	NU	44	72	2548/3, 2513, 2517, 2521, 2529, 2540/1/1	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții anexa	44	Cu acte	Nr. niveluri:1; S. construita la sol:44 mp; canton silvic

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	443.160,904 518.953,346	2	443.160,614 518.970,833	17.49
Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	443.160,614 518.970,833	3	443.162,302 518.989,841	19.08 2
Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	443.162,302 518.989,841	4	443.133,086 518.988,622	29.24 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
4	443.133,086 518.988,622	5	443.101,596 518.995,489	32.23	5	443.101,596 518.995,489	6	443.063,796 519.000,358	38.11	6	443.063,796 519.000,358	7	443.037,676 519.005,344	26.59
7	443.037,676 519.005,344	8	442.988,004 519.016,492	50.90	8	442.988,004 519.016,492	9	442.987,544 519.016,596	0.471	9	442.987,544 519.016,596	10	442.963,294 519.022,36	24.92
10	442.963,294 519.022,36	11	442.934,029 519.023,508	29.28	11	442.934,029 519.023,508	12	442.901,254 519.027,331	32.99	12	442.901,254 519.027,331	13	442.867,953 519.032,302	33.67
13	442.867,953 519.032,302	14	442.845,367 519.041,096	24.23	14	442.845,367 519.041,096	15	442.828,907 519.047,978	17.84	15	442.828,907 519.047,978	16	442.812,291 519.055,242	18.13
16	442.812,291 519.055,242	17	442.789,521 519.061,482	23.61	17	442.789,521 519.061,482	18	442.755,181 519.074,136	36.59	18	442.755,181 519.074,136	19	442.741,946 519.075,032	13.26
19	442.741,946 519.075,032	20	442.732,168 519.075,868	9.814	20	442.732,168 519.075,868	21	442.723,027 519.076,652	9.175	21	442.723,027 519.076,652	22	442.711,68 519.076,994	11.35
22	442.711,68 519.076,994	23	442.695,025 519.077,611	16.66	23	442.695,025 519.077,611	24	442.681,716 519.078,723	13.35	24	442.681,716 519.078,723	25	442.670,388 519.077,322	11.41
25	442.670,388 519.077,322	26	442.655,922 519.070,836	15.85	26	442.655,922 519.070,836	27	442.643,289 519.062,749	15.0	27	442.643,289 519.062,749	28	442.636,496 519.055,838	9.69
28	442.636,496 519.055,838	29	442.626,935 519.050,504	10.94	29	442.626,935 519.050,504	30	442.620,424 519.046,169	7.823	30	442.620,424 519.046,169	31	442.610,805 519.040,355	11.23
31	442.610,805 519.040,355	32	442.600,658 519.036,399	10.89	32	442.600,658 519.036,399	33	442.590,5 519.034,222	10.38	33	442.590,5 519.034,222	34	442.581,873 519.032,542	8.789
34	442.581,873 519.032,542	35	442.574,911 519.030,641	7.216	35	442.574,911 519.030,641	36	442.564,656 519.027,714	10.66	36	442.564,656 519.027,714	37	442.553,402 519.024,177	11.79
37	442.553,402 519.024,177	38	442.541,953 519.022,66	11.54	38	442.541,953 519.022,66	39	442.531,807 519.020,871	10.30	39	442.531,807 519.020,871	40	442.522,094 519.019,896	9.761
40	442.522,094 519.019,896	41	442.512,304 519.020,774	9.829	41	442.512,304 519.020,774	42	442.506,878 519.022,4	5.664	42	442.506,878 519.022,4	43	442.498,305 519.025,11	8.991
43	442.498,305 519.025,11	44	442.488,466 519.027,234	10.06	44	442.488,466 519.027,234	45	442.477,451 519.028,697	11.11	45	442.477,451 519.028,697	46	442.466,256 519.028,695	11.19
46	442.466,256 519.028,695	47	442.461,047 519.029,4	5.256	47	442.461,047 519.029,4	48	442.455,513 519.030,701	5.685	48	442.455,513 519.030,701	49	442.445,258 519.032,381	10.39
49	442.445,258 519.032,381	50	442.439,875 519.033,267	5.455	50	442.439,875 519.033,267	51	442.431,336 519.033,852	8.56	51	442.431,336 519.033,852	52	442.426,669 519.033,093	4.728
52	442.426,669 519.033,093	53	442.415,492 519.028,92	11.93	53	442.415,492 519.028,92	54	442.411,518 519.026,68	4.561	54	442.411,518 519.026,68	55	442.402,077 519.022,507	10.32
55	442.402,077 519.022,507	56	442.396,204 519.019,671	6.522	56	442.396,204 519.019,671	57	442.387,902 519.015,498	9.292	57	442.387,902 519.015,498	58	442.381,323 519.012,067	7.419
58	442.381,323 519.012,067	59	442.373,401 519.006,918	9.448	59	442.373,401 519.006,918	60	442.367,75 519.004,197	6.273	60	442.367,75 519.004,197	61	442.358,146 518.999,32	10.77
61	442.358,146 518.999,32	62	442.349,831 518.994,862	9.434	62	442.349,831 518.994,862	63	442.341,312 518.991,61	9.118	63	442.341,312 518.991,61	64	442.334,299 518.989,155	7.43
64	442.334,299 518.989,155	65	442.322,362 518.984,548	12.79	65	442.322,362 518.984,548	66	442.314,371 518.981,392	8.592	66	442.314,371 518.981,392	67	442.303,464 518.978,411	11.30
67	442.303,464 518.978,411	68	442.297,483 518.975,959	6.464	68	442.297,483 518.975,959	69	442.284,786 518.972,219	13.23	69	442.284,786 518.972,219	70	442.276,898 518.970,09	8.17
70	442.276,898 518.970,09	71	442.266,372 518.966,404	11.15	71	442.266,372 518.966,404	72	442.261,206 518.964,165	5.631	72	442.261,206 518.964,165	73	442.252,036 518.959,883	10.12
73	442.252,036 518.959,883	74	442.244,44 518.956,523	8.306	74	442.244,44 518.956,523	75	442.233,84 518.952,649	11.28	75	442.233,84 518.952,649	76	442.229,065 518.950,969	5.062
76	442.229,065 518.950,969	77	442.217,942 518.946,579	11.95	77	442.217,942 518.946,579	78	442.211,09 518.943,366	7.568	78	442.211,09 518.943,366	79	442.202,028 518.939,952	9.683
79	442.202,028 518.939,952	80	442.197,416 518.937,73	5.12	80	442.197,416 518.937,73	81	442.188,175 518.933,156	10.31	81	442.188,175 518.933,156	82	442.178,95 518.929,85	9.799
82	442.178,95 518.929,85	83	442.161,3 518.921,808	19.39	83	442.161,3 518.921,808	84	442.156,091 518.919,531	5.685	84	442.156,091 518.919,531	85	442.140,933 518.914,588	15.94
85	442.140,933 518.914,588	86	442.125,252 518.910,848	16.12	86	442.125,252 518.910,848	87	442.110,415 518.906,983	15.33	87	442.110,415 518.906,983	88	442.098,315 518.902,919	12.76
88	442.098,315 518.902,919	89	442.088,385 518.901,455	10.03	89	442.088,385 518.901,455	90	442.077,736 518.900,639	10.68	90	442.077,736 518.900,639	91	442.063,683 518.899,988	14.06
91	442.063,683 518.899,988	92	442.043,76 518.897,035	20.14	92	442.043,76 518.897,035	93	442.043,758 518.897,035	0.003	93	442.043,758 518.897,035	94	442.045,083 518.903,376	6.478
94	442.045,083 518.903,376	95	442.045,614 518.906,548	3.216	95	442.045,614 518.906,548	96	442.046,409 518.908,631	2.23	96	442.046,409 518.908,631	97	442.048,604 518.912,145	4.143
97	442.048,604 518.912,145	98	442.050,346 518.915,688	3.948	98	442.050,346 518.915,688	99	442.051,056 518.918,319	2.725	99	442.051,056 518.918,319	100	442.050,519 518.920,015	1.78
100	442.050,519 518.920,015	101	442.049,506 518.921,784	2.038	101	442.049,506 518.921,784	102	442.047,077 518.923,652	3.065	102	442.047,077 518.923,652	103	442.043,873 518.924,382	3.286

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
103	442.043,873 518.924,382	104	442.039,734 518.925,253	4.23	104	442.039,734 518.925,253	105	442.036,109 518.926,288	3.769	105	442.036,109 518.926,288	106	442.030,095 518.927,637	6.164
106	442.030,095 518.927,637	107	442.026,367 518.928,568	3.843	107	442.026,367 518.928,568	108	442.022,742 518.928,439	3.627	108	442.022,742 518.928,439	109	442.017,115 518.927,009	5.806
109	442.017,115 518.927,009	110	442.011,135 518.925,069	6.287	110	442.011,135 518.925,069	111	442.006,501 518.924,134	4.727	111	442.006,501 518.924,134	112	441.999,348 518.923,008	7.242
112	441.999,348 518.923,008	113	441.994,312 518.922,26	5.091	113	441.994,312 518.922,26	114	441.989,478 518.921,198	4.949	114	441.989,478 518.921,198	115	441.986,159 518.919,46	3.747
115	441.986,159 518.919,46	116	441.982,802 518.916,683	4.357	116	441.982,802 518.916,683	117	441.979,45 518.916,909	3.359	117	441.979,45 518.916,909	118	441.975,422 518.916,007	4.128
118	441.975,422 518.916,007	119	441.971,427 518.914,012	4.466	119	441.971,427 518.914,012	120	441.968,72 518.913,529	2.75	120	441.968,72 518.913,529	121	441.963,358 518.913,462	5.363
121	441.963,358 518.913,462	122	441.956,623 518.913,784	6.743	122	441.956,623 518.913,784	123	441.950,339 518.914,298	6.305	123	441.950,339 518.914,298	124	441.942,268 518.914,663	8.079
124	441.942,268 518.914,663	125	441.935,929 518.914,364	6.346	125	441.935,929 518.914,364	126	441.929,09 518.912,818	7.011	126	441.929,09 518.912,818	127	441.927,721 518.913,827	1.701
127	441.927,721 518.913,827	128	441.929,59 518.917,665	4.269	128	441.929,59 518.917,665	129	441.931,481 518.921,563	4.332	129	441.931,481 518.921,563	130	441.932,599 518.924,262	2.922
130	441.932,599 518.924,262	131	441.934,198 518.925,667	2.129	131	441.934,198 518.925,667	132	441.937,058 518.926,223	2.914	132	441.937,058 518.926,223	133	441.939,894 518.926,175	2.836
133	441.939,894 518.926,175	134	441.945,696 518.926,54	5.813	134	441.945,696 518.926,54	135	441.950,422 518.927,484	4.82	135	441.950,422 518.927,484	136	441.954,186 518.928,211	3.833
136	441.954,186 518.928,211	137	441.957,555 518.929,736	3.698	137	441.957,555 518.929,736	138	441.957,288 518.931,423	1.708	138	441.957,288 518.931,423	139	441.956,779 518.933,675	2.308
139	441.956,779 518.933,675	140	441.957,215 518.936,508	2.866	140	441.957,215 518.936,508	141	441.958,672 518.942,434	6.102	141	441.958,672 518.942,434	142	441.959,714 518.947,106	4.787
142	441.959,714 518.947,106	143	441.959,803 518.951,312	4.207	143	441.959,803 518.951,312	144	441.958,775 518.956,213	5.008	144	441.958,775 518.956,213	145	441.956,578 518.962,31	6.481
145	441.956,578 518.962,31	146	441.956,485 518.967,678	5.369	146	441.956,485 518.967,678	147	441.958,624 518.969,792	3.008	147	441.958,624 518.969,792	148	441.961,923 518.971,613	3.768
148	441.961,923 518.971,613	149	441.966,733 518.974,154	5.441	149	441.966,733 518.974,154	150	441.971,093 518.976,02	4.743	150	441.971,093 518.976,02	151	441.975,153 518.976,366	4.075
151	441.975,153 518.976,366	152	441.980,413 518.976,089	5.267	152	441.980,413 518.976,089	153	441.983,421 518.974,734	3.299	153	441.983,421 518.974,734	154	441.987,066 518.973,513	3.844
154	441.987,066 518.973,513	155	441.990,549 518.972,2	3.723	155	441.990,549 518.972,2	156	441.992,372 518.972,614	1.869	156	441.992,372 518.972,614	157	441.994,049 518.974,538	2.552
157	441.994,049 518.974,538	158	441.993,782 518.977,426	2.9	158	441.993,782 518.977,426	159	441.992,359 518.981,157	3.994	159	441.992,359 518.981,157	160	441.988,969 518.985,089	5.192
160	441.988,969 518.985,089	161	441.983,987 518.990,153	7.103	161	441.983,987 518.990,153	162	441.980,148 518.995,318	6.435	162	441.980,148 518.995,318	163	441.976,938 519.001,455	6.926
163	441.976,938 519.001,455	164	441.972,786 519.005,16	5.564	164	441.972,786 519.005,16	165	441.967,854 519.007,746	5.569	165	441.967,854 519.007,746	166	441.965,04 519.008,347	2.878
166	441.965,04 519.008,347	167	441.960,878 519.008,008	4.175	167	441.960,878 519.008,008	168	441.956,069 519.005,415	5.464	168	441.956,069 519.005,415	169	441.951,806 519.001,349	5.891
169	441.951,806 519.001,349	170	441.949,474 518.996,769	5.139	170	441.949,474 518.996,769	171	441.948,205 518.989,709	7.174	171	441.948,205 518.989,709	172	441.948,795 518.982,407	7.326
172	441.948,795 518.982,407	173	441.949,43 518.977,46	4.987	173	441.949,43 518.977,46	174	441.951,486 518.973,954	4.065	174	441.951,486 518.973,954	175	441.936,476 518.974,07	15.01 1
175	441.936,476 518.974,07	176	441.933,566 518.979,748	6.38	176	441.933,566 518.979,748	177	441.928,672 518.989,247	10.68 6	177	441.928,672 518.989,247	178	441.924,353 518.998,807	10.49
178	441.924,353 518.998,807	179	441.920,061 519.008,173	10.30 2	179	441.920,061 519.008,173	180	441.915,884 519.017,105	9.86	180	441.915,884 519.017,105	181	441.912,489 519.023,054	6.85
181	441.912,489 519.023,054	182	441.908,891 519.031,062	8.778	182	441.908,891 519.031,062	183	441.906,935 519.036,752	6.017	183	441.906,935 519.036,752	184	441.903,711 519.044,52	8.41
184	441.903,711 519.044,52	185	441.900,51 519.052,198	8.319	185	441.900,51 519.052,198	186	441.897,913 519.058,156	6.499	186	441.897,913 519.058,156	187	441.895,945 519.062,848	5.088
187	441.895,945 519.062,848	188	441.893,281 519.069,678	7.332	188	441.893,281 519.069,678	189	441.891,264 519.075,193	5.872	189	441.891,264 519.075,193	190	441.889,43 519.078,701	3.959
190	441.889,43 519.078,701	191	441.886,922 519.084,01	5.871	191	441.886,922 519.084,01	192	441.885,086 519.088,715	5.051	192	441.885,086 519.088,715	193	441.883,207 519.092,626	4.338
193	441.883,207 519.092,626	194	441.880,162 519.099,008	7.071	194	441.880,162 519.099,008	195	441.878,035 519.103,85	5.289	195	441.878,035 519.103,85	196	441.876,537 519.106,933	3.428
196	441.876,537 519.106,933	197	441.873,628 519.112,265	6.074	197	441.873,628 519.112,265	198	441.870,988 519.117,382	5.757	198	441.870,988 519.117,382	199	441.868,498 519.121,96	5.212
199	441.868,498 519.121,96	200	441.866,619 519.124,954	3.535	200	441.866,619 519.124,954	201	441.863,594 519.129,904	5.8	201	441.863,594 519.129,904	202	441.861,38 519.133,456	4.186

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
202	441.861,38 519.133,456	203	441.859,453 519.136,37	3.494	203	441.859,453 519.136,37	204	441.857,149 519.139,119	3.586	204	441.857,149 519.139,119	205	441.855,459 519.140,408	2.126
205	441.855,459 519.140,408	206	441.853,206 519.141,296	2.421	206	441.853,206 519.141,296	207	441.850,948 519.142,944	2.795	207	441.850,948 519.142,944	208	441.848,62 519.144,116	2.606
208	441.848,62 519.144,116	209	441.844,849 519.145,259	3.941	209	441.844,849 519.145,259	210	441.841,975 519.145,306	2.874	210	441.841,975 519.145,306	211	441.839,007 519.144,6	3.051
211	441.839,007 519.144,6	212	441.836,345 519.143,47	2.891	212	441.836,345 519.143,47	213	441.833,703 519.140,681	3.842	213	441.833,703 519.140,681	214	441.830,924 519.136,704	4.852
214	441.830,924 519.136,704	215	441.830,002 519.133,514	3.321	215	441.830,002 519.133,514	216	441.829,06 519.129,444	4.178	216	441.829,06 519.129,444	217	441.827,241 519.126,373	3.569
217	441.827,241 519.126,373	218	441.822,507 519.122,655	6.02	218	441.822,507 519.122,655	219	441.816,517 519.118,878	7.081	219	441.816,517 519.118,878	220	441.811,994 519.117,02	4.89
220	441.811,994 519.117,02	221	441.807,065 519.115,014	5.322	221	441.807,065 519.115,014	222	441.802,165 519.112,802	5.376	222	441.802,165 519.112,802	223	441.796,976 519.111,578	5.331
223	441.796,976 519.111,578	224	441.792,76 519.111,414	4.22	224	441.792,76 519.111,414	225	441.788,496 519.111,814	4.282	225	441.788,496 519.111,814	226	441.784,579 519.113,181	4.149
226	441.784,579 519.113,181	227	441.780,009 519.115,581	5.162	227	441.780,009 519.115,581	228	441.775,205 519.119,128	5.972	228	441.775,205 519.119,128	229	441.771,721 519.121,981	4.503
229	441.771,721 519.121,981	230	441.767,735 519.125,336	5.21	230	441.767,735 519.125,336	231	441.764,498 519.129,711	5.443	231	441.764,498 519.129,711	232	441.760,443 519.134,144	6.008
232	441.760,443 519.134,144	233	441.756,08 519.138,502	6.166	233	441.756,08 519.138,502	234	441.753,69 519.139,702	2.675	234	441.753,69 519.139,702	235	441.750,583 519.141,865	3.786
235	441.750,583 519.141,865	236	441.747,475 519.141,896	3.107	236	441.747,475 519.141,896	237	441.745,435 519.140,58	2.428	237	441.745,435 519.140,58	238	441.744,116 519.138,362	2.581
238	441.744,116 519.138,362	239	441.743,3 519.135,446	3.028	239	441.743,3 519.135,446	240	441.743,174 519.130,618	4.83	240	441.743,174 519.130,618	241	441.743,457 519.126,586	4.043
241	441.743,457 519.126,586	242	441.746,251 519.119,751	7.383	242	441.746,251 519.119,751	243	441.749,49 519.114,521	6.152	243	441.749,49 519.114,521	244	441.754,763 519.107,373	8.882
244	441.754,763 519.107,373	245	441.757,842 519.102,135	6.075	245	441.757,842 519.102,135	246	441.762,562 519.093,855	9.531	246	441.762,562 519.093,855	247	441.766,909 519.088,007	7.287
247	441.766,909 519.088,007	248	441.773,017 519.081,167	9.17	248	441.773,017 519.081,167	249	441.777,931 519.074,293	8.449	249	441.777,931 519.074,293	250	441.784,039 519.067,222	9.344
250	441.784,039 519.067,222	251	441.788,349 519.059,887	8.508	251	441.788,349 519.059,887	252	441.792,791 519.052,399	8.706	252	441.792,791 519.052,399	253	441.796,636 519.043,915	9.315
253	441.796,636 519.043,915	254	441.797,7 519.038,877	5.149	254	441.797,7 519.038,877	255	441.798,543 519.034,109	4.842	255	441.798,543 519.034,109	256	441.799,078 519.028,05	6.083
256	441.799,078 519.028,05	257	441.800,687 519.019,73	8.474	257	441.800,687 519.019,73	258	441.802,293 519.013,581	6.355	258	441.802,293 519.013,581	259	441.814,511 518.978,729	36.93 2
259	441.814,511 518.978,729	260	441.823,554 518.964,152	17.15 5	260	441.823,554 518.964,152	261	441.831,238 518.954,316	12.48 1	261	441.831,238 518.954,316	262	441.840,861 518.936,978	19.83
262	441.840,861 518.936,978	263	441.851,056 518.921,776	18.30 4	263	441.851,056 518.921,776	264	441.860,826 518.906,652	18.00 5	264	441.860,826 518.906,652	265	441.868,911 518.893,622	15.33 4
265	441.868,911 518.893,622	266	441.880,639 518.873,834	23.00 2	266	441.880,639 518.873,834	267	441.887,436 518.859,813	15.58 2	267	441.887,436 518.859,813	268	441.890,173 518.854,306	6.15
268	441.890,173 518.854,306	269	441.884,358 518.854,221	5.815	269	441.884,358 518.854,221	270	441.879,053 518.852,438	5.597	270	441.879,053 518.852,438	271	441.829,026 518.924,798	87.96 9
271	441.829,026 518.924,798	272	441.824,766 518.931,016	7.538	272	441.824,766 518.931,016	273	441.821,117 518.937,455	7.401	273	441.821,117 518.937,455	274	441.817,466 518.945,99	9.283
274	441.817,466 518.945,99	275	441.813,272 518.953,643	8.727	275	441.813,272 518.953,643	276	441.803,793 518.974,784	23.16 9	276	441.803,793 518.974,784	277	441.802,052 518.978,716	4.299
277	441.802,052 518.978,716	278	441.799,481 518.981,74	3.97	278	441.799,481 518.981,74	279	441.795,166 518.983,176	4.548	279	441.795,166 518.983,176	280	441.792,591 518.982,194	2.755
280	441.792,591 518.982,194	281	441.790,756 518.979,188	3.522	281	441.790,756 518.979,188	282	441.783,084 518.966,082	15.18 7	282	441.783,084 518.966,082	283	441.776,113 518.954,321	13.67 2
283	441.776,113 518.954,321	284	441.767,446 518.941,068	15.83 5	284	441.767,446 518.941,068	285	441.759,029 518.927,916	15.61 5	285	441.759,029 518.927,916	286	441.751,655 518.919,294	11.34 5
286	441.751,655 518.919,294	287	441.744,835 518.912,478	9.643	287	441.744,835 518.912,478	288	441.738,555 518.908,291	7.548	288	441.738,555 518.908,291	289	441.733,24 518.905,758	5.888
289	441.733,24 518.905,758	290	441.726,96 518.903,962	6.531	290	441.726,96 518.903,962	291	441.719,434 518.903,661	7.533	291	441.719,434 518.903,661	292	441.708,975 518.904,159	10.47 1
292	441.708,975 518.904,159	293	441.695,96 518.904,702	13.02 6	293	441.695,96 518.904,702	294	441.684,953 518.904,546	11.00 8	294	441.684,953 518.904,546	295	441.682,364 518.903,352	2.851
295	441.682,364 518.903,352	296	441.679,102 518.901,331	3.838	296	441.679,102 518.901,331	297	441.676,391 518.895,631	6.312	297	441.676,391 518.895,631	298	441.674,313 518.874,236	21.49 6
298	441.674,313 518.874,236	299	441.670,657 518.865,432	9.533	299	441.670,657 518.865,432	300	441.665,236 518.859,644	7.93	300	441.665,236 518.859,644	301	441.654,278 518.851,649	13.56 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
301	441.654,278 518.851,649	302	441.647,759 518.840,879	12.59	302	441.647,759 518.840,879	303	441.662,552 518.840,377	14.80 2	303	441.662,552 518.840,377	304	441.671,372 518.840,789	8.829
304	441.671,372 518.840,789	305	441.683,901 518.841,53	12.55	305	441.683,901 518.841,53	306	441.692,914 518.841,28	9.017	306	441.692,914 518.841,28	307	441.701,816 518.840,209	8.966
307	441.701,816 518.840,209	308	441.708,762 518.837,702	7.384	308	441.708,762 518.837,702	309	441.711,625 518.836,669	3.044	309	441.711,625 518.836,669	310	441.720,21 518.831,054	10.25 9
310	441.720,21 518.831,054	311	441.727,628 518.826,443	8.734	311	441.727,628 518.826,443	312	441.738,853 518.819,089	13.41 9	312	441.738,853 518.819,089	313	441.746,436 518.815,301	8.476
313	441.746,436 518.815,301	314	441.753,937 518.813,161	7.8	314	441.753,937 518.813,161	315	441.762,04 518.810,508	8.526	315	441.762,04 518.810,508	316	441.770,035 518.808,943	8.147
316	441.770,035 518.808,943	317	441.781,987 518.804,662	12.69 5	317	441.781,987 518.804,662	318	441.792,31 518.801,6	10.76 8	318	441.792,31 518.801,6	319	441.799,976 518.799,294	8.005
319	441.799,976 518.799,294	320	441.810,444 518.797,895	10.56 1	320	441.810,444 518.797,895	321	441.821,901 518.798,224	11.46 2	321	441.821,901 518.798,224	322	441.830,308 518.799,706	8.537
322	441.830,308 518.799,706	323	441.840,555 518.801,602	10.42 1	323	441.840,555 518.801,602	324	441.846,078 518.806,131	7.142	324	441.846,078 518.806,131	325	441.847,571 518.811,417	5.493
325	441.847,571 518.811,417	326	441.847,9 518.816,851	5.444	326	441.847,9 518.816,851	327	441.848,56 518.822,367	5.555	327	441.848,56 518.822,367	328	441.850,044 518.827,636	5.474
328	441.850,044 518.827,636	329	441.854,56 518.832,151	6.386	329	441.854,56 518.832,151	330	441.859,161 518.821,242	11.84	330	441.859,161 518.821,242	331	441.868,252 518.811,85	13.07 1
331	441.868,252 518.811,85	332	441.873,57 518.805,173	8.536	332	441.873,57 518.805,173	333	441.877,791 518.799,711	6.903	333	441.877,791 518.799,711	334	441.881,841 518.793,023	7.819
334	441.881,841 518.793,023	335	441.886,147 518.786,958	7.438	335	441.886,147 518.786,958	336	441.891,667 518.780,702	8.343	336	441.891,667 518.780,702	337	441.895,543 518.774,809	7.053
337	441.895,543 518.774,809	338	441.900,84 518.767,607	8.94	338	441.900,84 518.767,607	339	441.906,311 518.760,252	9.167	339	441.906,311 518.760,252	340	441.911,571 518.754,115	8.083
340	441.911,571 518.754,115	341	441.916,737 518.747,018	8.778	341	441.916,737 518.747,018	342	441.923,373 518.739,808	9.799	342	441.923,373 518.739,808	343	441.929,188 518.732,926	9.01
343	441.929,188 518.732,926	344	441.936,471 518.725,067	10.71 4	344	441.936,471 518.725,067	345	441.942,543 518.717,583	9.637	345	441.942,543 518.717,583	346	441.949,569 518.708,054	11.84
346	441.949,569 518.708,054	347	441.956,464 518.699,818	10.74 1	347	441.956,464 518.699,818	348	441.963,228 518.689,388	12.43 1	348	441.963,228 518.689,388	349	441.967,448 518.683,71	7.075
349	441.967,448 518.683,71	350	441.974,258 518.676,674	9.792	350	441.974,258 518.676,674	351	441.980,415 518.671,642	7.952	351	441.980,415 518.671,642	352	441.987,573 518.664,606	10.03 7
352	441.987,573 518.664,606	353	441.993,775 518.658,842	8.468	353	441.993,775 518.658,842	354	441.997,7 518.654,521	5.838	354	441.997,7 518.654,521	355	442.003,04 518.649,402	7.397
355	442.003,04 518.649,402	356	442.008,77 518.643,878	7.959	356	442.008,77 518.643,878	357	442.014,153 518.639,06	7.224	357	442.014,153 518.639,06	358	442.022,816 518.630,039	12.50 8
358	442.022,816 518.630,039	359	442.028,632 518.624,705	7.891	359	442.028,632 518.624,705	360	442.034,615 518.619,027	8.249	360	442.034,615 518.619,027	361	442.041,26 518.613,456	8.672
361	442.041,26 518.613,456	362	442.048,149 518.608,165	8.686	362	442.048,149 518.608,165	363	442.055,523 518.602,767	9.139	363	442.055,523 518.602,767	364	442.061,293 518.597,777	7.628
364	442.061,293 518.597,777	365	442.067,148 518.594,465	6.727	365	442.067,148 518.594,465	366	442.073,32 518.591,048	7.055	366	442.073,32 518.591,048	367	442.093,612 518.583,413	21.68 1
367	442.093,612 518.583,413	368	442.104,344 518.578,274	11.89 9	368	442.104,344 518.578,274	369	442.110,132 518.575,625	6.365	369	442.110,132 518.575,625	370	442.125,148 518.568,231	16.73 8
370	442.125,148 518.568,231	371	442.136,014 518.563,065	12.03 2	371	442.136,014 518.563,065	372	442.146,37 518.556,142	12.45 7	372	442.146,37 518.556,142	373	442.154,537 518.551,159	9.567
373	442.154,537 518.551,159	374	442.165,046 518.545,229	12.06 6	374	442.165,046 518.545,229	375	442.174,283 518.540,91	10.19 7	375	442.174,283 518.540,91	376	442.185,676 518.537,352	11.93 6
376	442.185,676 518.537,352	377	442.194,584 518.534,436	9.373	377	442.194,584 518.534,436	378	442.203,264 518.530,754	9.429	378	442.203,264 518.530,754	379	442.203,577 518.530,621	0.34
379	442.203,577 518.530,621	380	442.216,141 518.525,564	13.54 4	380	442.216,141 518.525,564	381	442.226,354 518.520,859	11.24 5	381	442.226,354 518.520,859	382	442.265,757 518.512,444	40.29 1
382	442.265,757 518.512,444	383	442.270,021 518.511,533	4.36	383	442.270,021 518.511,533	384	442.305,365 518.499,775	37.24 9	384	442.305,365 518.499,775	385	442.320,418 518.498,152	15.14
385	442.320,418 518.498,152	386	442.334,034 518.497,401	13.63 7	386	442.334,034 518.497,401	387	442.347,666 518.495,517	13.76 1	387	442.347,666 518.495,517	388	442.371,858 518.495,307	24.19 3
388	442.371,858 518.495,307	389	442.387,024 518.493,692	15.25 1	389	442.387,024 518.493,692	390	442.400,921 518.493,863	13.89 8	390	442.400,921 518.493,863	391	442.418,794 518.493,863	17.87 4
391	442.418,794 518.493,863	392	442.432,63 518.495,46	13.92 8	392	442.432,63 518.495,46	393	442.453,587 518.498,713	21.20 8	393	442.453,587 518.498,713	394	442.472,744 518.500,548	19.24 5
394	442.472,744 518.500,548	395	442.489,477 518.504,939	17.3	395	442.489,477 518.504,939	396	442.502,292 518.507,516	13.07 1	396	442.502,292 518.507,516	397	442.516,74 518.510,14	14.68 5
397	442.516,74 518.510,14	398	442.526,356 518.512,777	9.97	398	442.526,356 518.512,777	399	442.533,72 518.515,115	7.727	399	442.533,72 518.515,115	400	442.541,785 518.515,64	8.081

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
400	442.541,785 518.515,64	401	442.544,19 518.515,796	2.41	401	442.544,19 518.515,796	402	442.552,244 518.515,91	8.055	402	442.552,244 518.515,91	403	442.562,749 518.515,626	10.51
403	442.562,749 518.515,626	404	442.573,145 518.514,371	10.47 1	404	442.573,145 518.514,371	405	442.589,503 518.511,806	16.55 8	405	442.589,503 518.511,806	406	442.599,289 518.510,425	9.883
406	442.599,289 518.510,425	407	442.609,292 518.506,575	10.71 8	407	442.609,292 518.506,575	408	442.619,444 518.503,4	10.63 7	408	442.619,444 518.503,4	409	442.625,824 518.502,391	6.459
409	442.625,824 518.502,391	410	442.631,789 518.501,429	6.042	410	442.631,789 518.501,429	411	442.638,595 518.500,14	6.928	411	442.638,595 518.500,14	412	442.645,936 518.499,819	7.347
412	442.645,936 518.499,819	413	442.656,957 518.500,786	11.06 3	413	442.656,957 518.500,786	414	442.663,028 518.502,26	6.248	414	442.663,028 518.502,26	415	442.672,653 518.504,692	9.927
415	442.672,653 518.504,692	416	442.680,917 518.507,23	8.645	416	442.680,917 518.507,23	417	442.695,634 518.511,404	15.29 8	417	442.695,634 518.511,404	418	442.699,878 518.512,678	4.43
418	442.699,878 518.512,678	419	442.705,661 518.514,415	6.039	419	442.705,661 518.514,415	420	442.714,28 518.518,113	9.378	420	442.714,28 518.518,113	421	442.722,41 518.522,917	9.444
421	442.722,41 518.522,917	422	442.735,837 518.525,747	13.72 2	422	442.735,837 518.525,747	423	442.748,164 518.529,044	12.76	423	442.748,164 518.529,044	424	442.761,981 518.533,928	14.65 5
424	442.761,981 518.533,928	425	442.788,323 518.547,164	29.48 1	425	442.788,323 518.547,164	426	442.792,314 518.549,169	4.466	426	442.792,314 518.549,169	427	442.795,914 518.550,977	4.028
427	442.795,914 518.550,977	428	442.851,464 518.499,963	75.42 1	428	442.851,464 518.499,963	429	442.886,754 518.477,114	42.04 1	429	442.886,754 518.477,114	430	442.936,413 518.456,015	53.95 5
430	442.936,413 518.456,015	431	442.946,117 518.451,609	10.65 8	431	442.946,117 518.451,609	432	442.990,272 518.431,561	48.49 3	432	442.990,272 518.431,561	433	443.011,934 518.421,506	23.88 2
433	443.011,934 518.421,506	434	443.015,606 518.419,802	4.049	434	443.015,606 518.419,802	435	443.019,992 518.435,104	15.91 9	435	443.019,992 518.435,104	436	443.026,755 518.453,075	19.20 1
436	443.026,755 518.453,075	437	443.039,122 518.480,127	29.74 5	437	443.039,122 518.480,127	438	443.052,454 518.504,667	27.92 8	438	443.052,454 518.504,667	439	443.057,865 518.511,043	8.363
439	443.057,865 518.511,043	440	443.074,869 518.524,956	21.97 1	440	443.074,869 518.524,956	441	443.097,09 518.537,322	25.43 1	441	443.097,09 518.537,322	442	443.119,312 518.545,052	23.52 7
442	443.119,312 518.545,052	443	443.159,504 518.561,863	43.56 6	443	443.159,504 518.561,863	444	443.174,382 518.569,592	16.76 6	444	443.174,382 518.569,592	445	443.178,633 518.573,07	5.492
445	443.178,633 518.573,07	446	443.179,793 518.579,06	6.102	446	443.179,793 518.579,06	447	443.176,894 518.597,32	18.48 9	447	443.176,894 518.597,32	448	443.170,228 518.624,662	28.14 3
448	443.170,228 518.624,662	449	443.163,271 518.651,714	27.93 2	449	443.163,271 518.651,714	450	443.161,049 518.660,796	9.35	450	443.161,049 518.660,796	451	443.157,281 518.675,095	14.78 7
451	443.157,281 518.675,095	452	443.154,479 518.685,723	10.99 1	452	443.154,479 518.685,723	453	443.153,03 518.703,21	17.54 7	453	443.153,03 518.703,21	454	443.153,803 518.711,229	8.056
454	443.153,803 518.711,229	455	443.156,219 518.720,311	9.398	455	443.156,219 518.720,311	456	443.160,663 518.733,257	13.68 8	456	443.160,663 518.733,257	457	443.168,295 518.748,426	16.98 1
457	443.168,295 518.748,426	458	443.178,633 518.769,488	23.46 2	458	443.178,633 518.769,488	459	443.181,242 518.776,927	7.884	459	443.181,242 518.776,927	460	443.180,796 518.784,155	7.241
460	443.180,796 518.784,155	461	443.178,778 518.808,907	24.83 4	461	443.178,778 518.808,907	462	443.176,653 518.840,403	31.56 8	462	443.176,653 518.840,403	463	443.172,401 518.886,199	45.99 2
463	443.172,401 518.886,199	464	443.170,372 518.900,594	14.53 8	464	443.170,372 518.900,594	465	443.163,996 518.928,709	28.82 9	465	443.163,996 518.928,709	466	443.161,001 518.943,105	14.70 4
466	443.161,001 518.943,105	1	443.160,904 518.953,346	10.24 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. 3547**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		86.200	Sector cadastral:70 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 2582, din 26/09/2008 emis de CJPSDPAT SIBIU (titlu de proprietate);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Reconstituire, cota actuala 1/1	A1
	1) COMPOSESORATUL BOIAN, CIF:9999999999999	

C. Partea III. SARCINI .

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

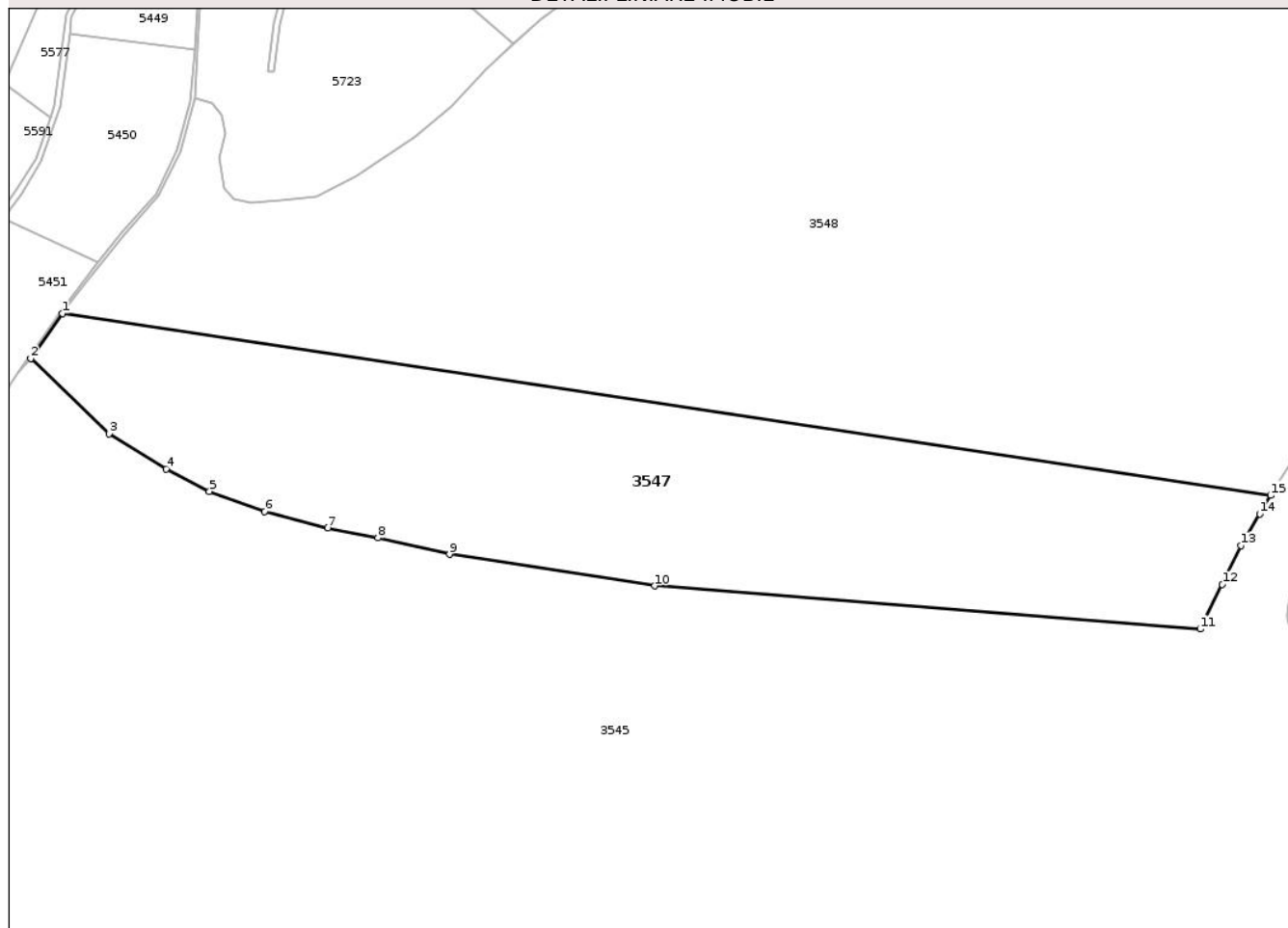
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	86.200	

* 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	padure	NU	86.200	65	2236/1/2	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	438.564,257 521.035,638	2	438.543,215 521.005,441	36.805
2	438.543,215 521.005,441	3	438.595,577 520.955,001	72.705
3	438.595,577 520.955,001	4	438.633,855 520.931,392	44.973
4	438.633,855 520.931,392	5	438.662,786 520.916,504	32.537
5	438.662,786 520.916,504	6	438.699,684 520.902,953	39.308

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	438.699,684 520.902,953	7	438.742,057 520.892,054	43.752
7	438.742,057 520.892,054	8	438.775,462 520.885,435	34.055
8	438.775,462 520.885,435	9	438.823,381 520.874,439	49.164
9	438.823,381 520.874,439	10	438.960,922 520.853,276	139.16
10	438.960,922 520.853,276	11	439.326,139 520.824,384	366.358
11	439.326,139 520.824,384	12	439.340,832 520.854,201	33.241
12	439.340,832 520.854,201	13	439.353,471 520.880,194	28.903
13	439.353,471 520.880,194	14	439.365,789 520.901,532	24.638
14	439.365,789 520.901,532	15	439.373,279 520.913,81	14.382
15	439.373,279 520.913,81	1	438.564,257 521.035,638	818.143

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

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

**DATE DESPRE IMOBILUL NR. 3548**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		312.800	Sector cadastral:70 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 1369, din 26/09/2008 emis de CJPSDPAT SIBIU (titlu de proprietate);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Reconstituire, cota actuala 1/1	A1
1) COMPOSESORATUL BOIAN, CIF:99999999999999		

C. Partea III. SARCINI .

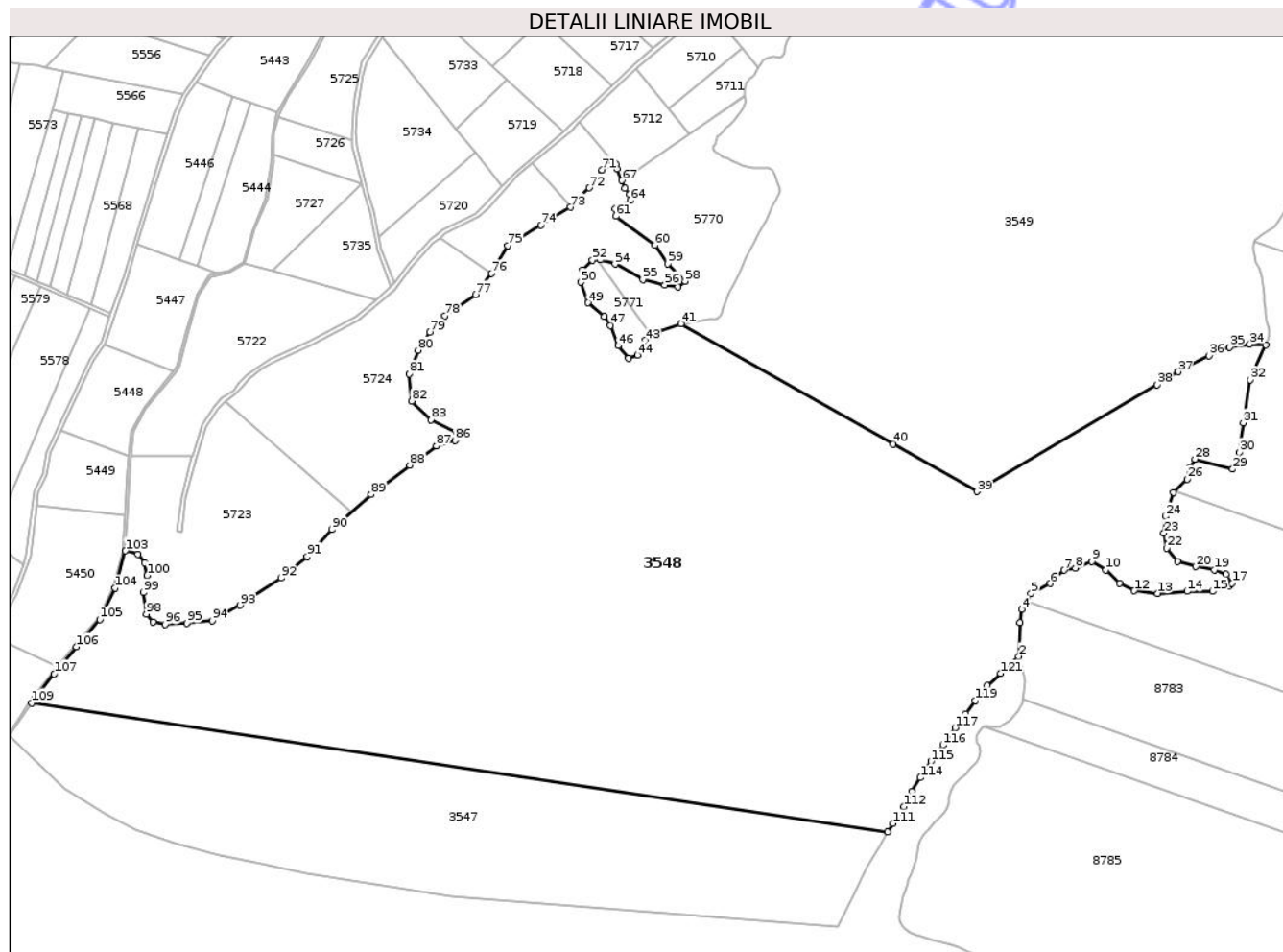
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	312.800	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	312.800	65	2236/1/3	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	439.488,667 521.073,042	2	439.497,039 521.079,746	10.726	2	439.497,039 521.079,746	3	439.497,777 521.111,52	31.782	3	439.497,777 521.111,52	4	439.499,639 521.124,106	12.724
4	439.499,639 521.124,106	5	439.508,501 521.138,694	17.068	5	439.508,501 521.138,694	6	439.526,825 521.148,468	20.768	6	439.526,825 521.148,468	7	439.539,893 521.161,037	18.131
7	439.539,893 521.161,037	8	439.550,36 521.163,006	10.651	8	439.550,36 521.163,006	9	439.565,895 521.169,145	16.704	9	439.565,895 521.169,145	10	439.579,16 521.161,262	15.431
10	439.579,16 521.161,262	11	439.591,983 521.148,401	18.161	11	439.591,983 521.148,401	12	439.606,006 521.141,641	15.568	12	439.606,006 521.141,641	13	439.627,976 521.139,166	22.108
13	439.627,976 521.139,166	14	439.655,945 521.141,091	28.035	14	439.655,945 521.141,091	15	439.680,075 521.140,987	24.13	15	439.680,075 521.140,987	16	439.695,804 521.146,483	16.662
16	439.695,804 521.146,483	17	439.698,426 521.148,568	3.35	17	439.698,426 521.148,568	18	439.692,906 521.156,974	10.056	18	439.692,906 521.156,974	19	439.681,522 521.161,207	12.145

Punct început	X / Y	Punct sfârșit	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	439.681,522 521.161,207	20	439.664,19 521.164,492	17.64 1	20	439.664,19 521.164,492	21	439.646,858 521.169,376	18.00 7	21	439.646,858 521.169,376	22	439.636,753 521.181,789	16.00 6
22	439.636,753 521.181,789	23	439.634,001 521.196,115	14.58 8	23	439.634,001 521.196,115	24	439.635,309 521.211,776	15.71 5	24	439.635,309 521.211,776	25	439.643,018 521.234,236	23.74 6
25	439.643,018 521.234,236	26	439.656,034 521.246,756	18.06 1	26	439.656,034 521.246,756	27	439.658,167 521.257,844	11.29 2	27	439.658,167 521.257,844	28	439.663,3 521.265,933	9.58
28	439.663,3 521.265,933	29	439.698,958 521.256,361	36.92 1	29	439.698,958 521.256,361	30	439.705,324 521.272,24	17.10 8	30	439.705,324 521.272,24	31	439.709,067 521.300,079	28.08 9
31	439.709,067 521.300,079	32	439.715,66 521.340,509	40.96 5	32	439.715,66 521.340,509	33	439.730,332 521.373,701	36.29	33	439.730,332 521.373,701	34	439.715,149 521.374,414	15.19 9
34	439.715,149 521.374,414	35	439.696,182 521.371,518	19.18 7	35	439.696,182 521.371,518	36	439.676,606 521.363,487	21.16	36	439.676,606 521.363,487	37	439.647,816 521.348,355	32.52 4
37	439.647,816 521.348,355	38	439.627,491 521.336,168	23.69 9	38	439.627,491 521.336,168	39	439.457,714 521.235,319	197.4 71	39	439.457,714 521.235,319	40	439.378,278 521.279,895	91.08 9
40	439.378,278 521.279,895	41	439.177,84 521.393,593	230.4 4	41	439.177,84 521.393,593	42	439.156,542 521.386,297	22.51 3	42	439.156,542 521.386,297	43	439.144,063 521.377,924	15.02 8
43	439.144,063 521.377,924	44	439.136,848 521.364,075	15.61 6	44	439.136,848 521.364,075	45	439.128,114 521.360,972	9.269	45	439.128,114 521.360,972	46	439.118,228 521.372,783	15.40 2
46	439.118,228 521.372,783	47	439.111,048 521.391,904	20.42 4	47	439.111,048 521.391,904	48	439.105,097 521.400,67	10.59 5	48	439.105,097 521.400,67	49	439.089,774 521.413,395	19.91 8
49	439.089,774 521.413,395	50	439.082,915 521.432,771	20.55 4	50	439.082,915 521.432,771	51	439.084,578 521.444,269	11.61 8	51	439.084,578 521.444,269	52	439.094,042 521.453,668	13.33 7
52	439.094,042 521.453,668	53	439.101,548 521.454,228	7.527	53	439.101,548 521.454,228	54	439.115,454 521.449,988	14.53 8	54	439.115,454 521.449,988	55	439.141,726 521.435,493	30.00 5
55	439.141,726 521.435,493	56	439.162,461 521.430,246	21.38 9	56	439.162,461 521.430,246	57	439.174,797 521.428,599	12.44 5	57	439.174,797 521.428,599	58	439.181,612 521.433,839	8.596
58	439.181,612 521.433,839	59	439.165,172 521.450,092	23.11 9	59	439.165,172 521.450,092	60	439.153,226 521.467,561	21.16 3	60	439.153,226 521.467,561	61	439.116,299 521.495,225	46.14
61	439.116,299 521.495,225	62	439.115,858 521.502,269	7.058	62	439.115,858 521.502,269	63	439.125,642 521.505,538	10.31 5	63	439.125,642 521.505,538	64	439.129,899 521.509,894	6.09
64	439.129,899 521.509,894	65	439.129,356 521.515,848	5.98	65	439.129,356 521.515,848	66	439.125,0 521.521,521	7.153	66	439.125,0 521.521,521	67	439.122,043 521.528,794	7.851
67	439.122,043 521.528,794	68	439.117,34 521.539,691	11.86 8	68	439.117,34 521.539,691	69	439.116,255 521.544,462	4.892	69	439.116,255 521.544,462	70	439.113,37 521.546,232	3.385
70	439.113,37 521.546,232	71	439.103,136 521.538,756	12.67 4	71	439.103,136 521.538,756	72	439.091,106 521.521,886	20.72	72	439.091,106 521.521,886	73	439.073,33 521.503,545	25.54 2
73	439.073,33 521.503,545	74	439.045,551 521.486,797	32.43 7	74	439.045,551 521.486,797	75	439.014,158 521.467,215	37.0	75	439.014,158 521.467,215	76	438.998,88 521.441,056	30.29 3
76	438.998,88 521.441,056	77	438.983,781 521.421,117	25.01 1	77	438.983,781 521.421,117	78	438.954,913 521.401,081	35.14	78	438.954,913 521.401,081	79	438.940,465 521.385,841	21.0
79	438.940,465 521.385,841	80	438.929,486 521.368,529	20.5	80	438.929,486 521.368,529	81	438.921,252 521.346,097	23.89 5	81	438.921,252 521.346,097	82	438.923,426 521.320,565	25.62 5
82	438.923,426 521.320,565	83	438.941,486 521.302,989	25.20 1	83	438.941,486 521.302,989	84	438.966,048 521.290,082	27.74 6	84	438.966,048 521.290,082	85	438.967,775 521.286,82	3.691
85	438.967,775 521.286,82	86	438.964,102 521.283,358	5.047	86	438.964,102 521.283,358	87	438.946,693 521.278,285	18.13 4	87	438.946,693 521.278,285	88	438.921,466 521.260,187	31.04 7
88	438.921,466 521.260,187	89	438.884,774 521.232,445	46.0	89	438.884,774 521.232,445	90	438.847,949 521.199,366	49.5	90	438.847,949 521.199,366	91	438.824,596 521.173,971	34.5
91	438.824,596 521.173,971	92	438.799,907 521.153,614	32.0	92	438.799,907 521.153,614	93	438.761,349 521.127,875	46.35 9	93	438.761,349 521.127,875	94	438.734,786 521.113,47	30.21 8
94	438.734,786 521.113,47	95	438.710,889 521.111,248	24.0	95	438.710,889 521.111,248	96	438.690,245 521.109,798	20.69 5	96	438.690,245 521.109,798	97	438.679,212 521.112,361	11.32 6
97	438.679,212 521.112,361	98	438.672,497 521.119,664	9.92	98	438.672,497 521.119,664	99	438.669,664 521.139,967	20.5	99	438.669,664 521.139,967	100	438.673,42 521.156,057	16.52 2
100	438.673,42 521.156,057	101	438.671,038 521.167,789	11.97 2	101	438.671,038 521.167,789	102	438.664,775 521.176,087	10.39 6	102	438.664,775 521.176,087	103	438.652,807 521.179,211	12.36 9
103	438.652,807 521.179,211	104	438.643,244 521.144,045	36.44 3	104	438.643,244 521.144,045	105	438.628,753 521.114,397	33.0	105	438.628,753 521.114,397	106	438.606,299 521.088,717	34.11 2
106	438.606,299 521.088,717	107	438.585,469 521.063,081	33.03 2	107	438.585,469 521.063,081	108	438.567,126 521.039,755	29.67 5	108	438.567,126 521.039,755	109	438.564,257 521.035,638	5.017
109	438.564,257 521.035,638	110	439.373,279 520.913,81	818.1 43	110	439.373,279 520.913,81	111	439.378,278 520.922,004	9.599	111	439.378,278 520.922,004	112	439.388,308 520.938,008	18.88 8
112	439.388,308 520.938,008	113	439.395,959 520.952,218	16.13 9	113	439.395,959 520.952,218	114	439.404,069 520.965,099	15.22 1	114	439.404,069 520.965,099	115	439.413,851 520.980,608	18.33 7
115	439.413,851 520.980,608	116	439.425,551 520.996,072	19.39 1	116	439.425,551 520.996,072	117	439.436,922 521.012,333	19.84 2	117	439.436,922 521.012,333	118	439.446,745 521.025,499	16.42 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	439.446,745 521.025,499	119	439.455,898 521.037,918	15.42 7
121	439.479,682 521.063,554	1	439.488,667 521.073,042	13.06 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
119	439.455,898 521.037,918	120	439.467,268 521.051,923	18.04

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
120	439.467,268 521.051,923	121	439.479,682 521.063,554	17.01 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. 3549**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		280.000	Sector cadastral:70 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) STATUL ROMÂN- domeniul public , CIF:999999999999		
Act Normativ nr. 46, din 19/03/2008 emis de PARLAMENTUL ROMÂNIEI (+Adeverința nr. 1086 din 15.02.2023 emisă de Ocolul silvic Medias);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
1) REGIA NAȚIONALĂ A PĂDURILOR- ROMSILVA prin Ocolul silvic Medias, CIF:1590120		

C. Partea III. SARCINI .

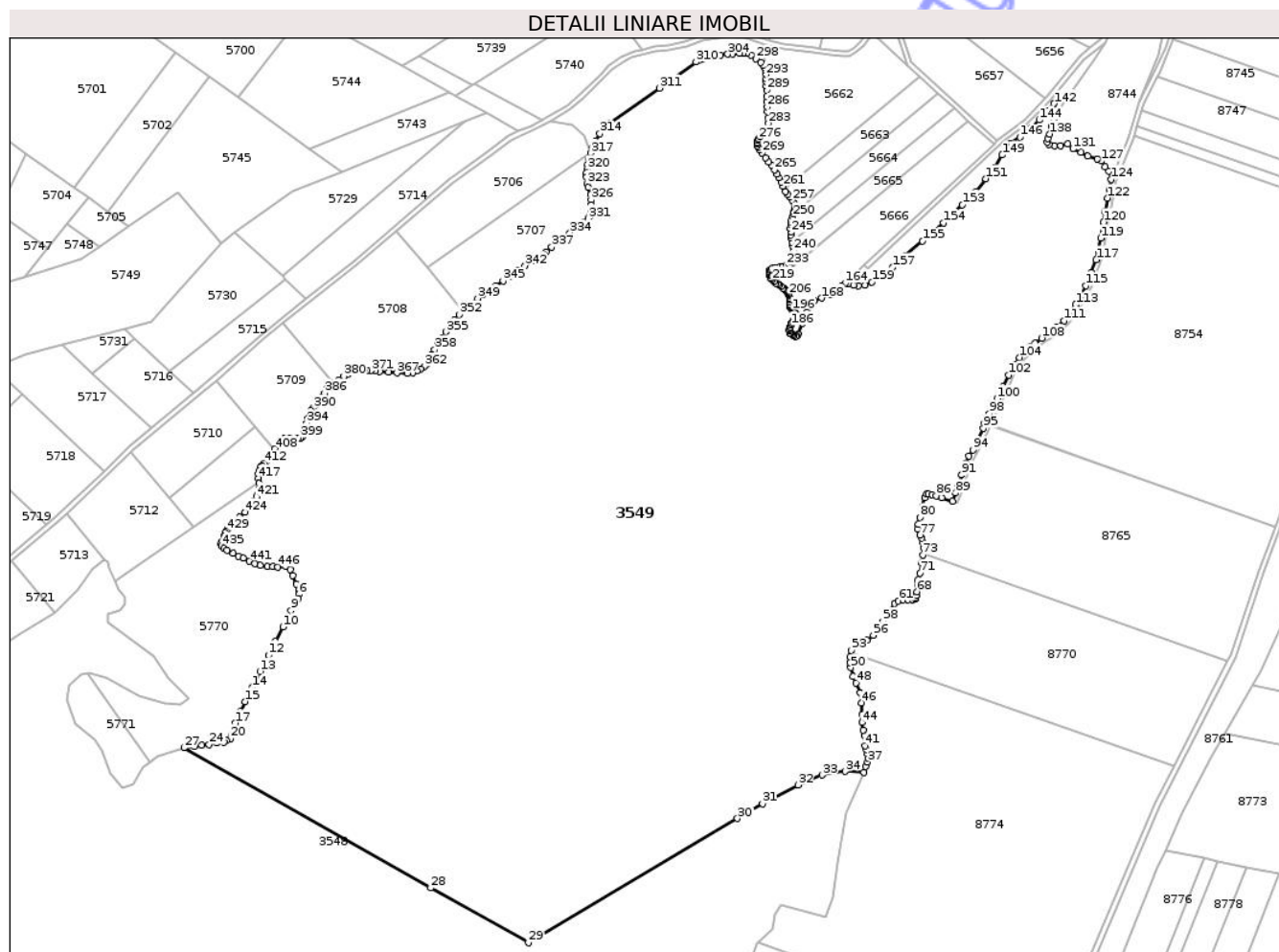
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	280.000	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	280.000	65	2236/1/4	-	UA56

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	439.260,741 521.540,586	2	439.264,109 521.538,409	4.01	2	439.264,109 521.538,409	3	439.266,274 521.533,582	5.29	3	439.266,274 521.533,582	4	439.269,083 521.526,503	7.616
4	439.269,083 521.526,503	5	439.270,944 521.521,512	5.326	5	439.270,944 521.521,512	6	439.271,248 521.518,026	3.5	6	439.271,248 521.518,026	7	439.270,526 521.514,956	3.154
7	439.270,526 521.514,956	8	439.268,173 521.510,9	4.69	8	439.268,173 521.510,9	9	439.264,677 521.505,002	6.856	9	439.264,677 521.505,002	10	439.258,185 521.491,677	14.822
10	439.258,185 521.491,677	11	439.252,15 521.479,792	13.33	11	439.252,15 521.479,792	12	439.246,453 521.468,89	12.301	12	439.246,453 521.468,89	13	439.239,544 521.455,679	14.909
13	439.239,544 521.455,679	14	439.233,205 521.442,615	14.521	14	439.233,205 521.442,615	15	439.227,623 521.431,067	12.826	15	439.227,623 521.431,067	16	439.223,412 521.422,956	9.139
16	439.223,412 521.422,956	17	439.219,466 521.413,652	10.107	17	439.219,466 521.413,652	18	439.218,062 521.407,87	5.95	18	439.218,062 521.407,87	19	439.216,923 521.403,701	4.322

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
19	439.216,923 521.403,701	20	439.215,672 521.401,275	2.729	20	439.215,672 521.401,275	21	439.212,444 521.399,456	3.705	21	439.212,444 521.399,456	22	439.210,13 521.398,357	2.562
22	439.210,13 521.398,357	23	439.204,348 521.397,512	5.844	23	439.204,348 521.397,512	24	439.198,118 521.396,396	6.329	24	439.198,118 521.396,396	25	439.192,299 521.395,691	5.861
25	439.192,299 521.395,691	26	439.186,184 521.394,928	6.162	26	439.186,184 521.394,928	27	439.177,84 521.393,593	8.45	27	439.177,84 521.393,593	28	439.378,278 521.279,895	230.4 4
28	439.378,278 521.279,895	29	439.457,714 521.235,319	91.08 9	29	439.457,714 521.235,319	30	439.627,491 521.336,168	197.4 71	30	439.627,491 521.336,168	31	439.647,816 521.348,355	23.69 9
31	439.647,816 521.348,355	32	439.676,606 521.363,487	32.52 4	32	439.676,606 521.363,487	33	439.696,182 521.371,518	21.16	33	439.696,182 521.371,518	34	439.715,149 521.374,414	19.18 7
34	439.715,149 521.374,414	35	439.730,332 521.373,701	15.19 9	35	439.730,332 521.373,701	36	439.731,824 521.378,402	4.932	36	439.731,824 521.378,402	37	439.733,312 521.382,148	4.031
37	439.733,312 521.382,148	38	439.733,644 521.385,234	3.104	38	439.733,644 521.385,234	39	439.732,981 521.388,761	3.589	39	439.732,981 521.388,761	40	439.732,21 521.392,232	3.555
40	439.732,21 521.392,232	41	439.730,974 521.395,362	3.365	41	439.730,974 521.395,362	42	439.730,539 521.403,305	7.955	42	439.730,539 521.403,305	43	439.729,72 521.407,953	4.719
43	439.729,72 521.407,953	44	439.728,66 521.414,093	6.231	44	439.728,66 521.414,093	45	439.728,575 521.420,785	6.693	45	439.728,575 521.420,785	46	439.728,151 521.430,221	9.445
46	439.728,151 521.430,221	47	439.727,049 521.438,184	8.039	47	439.727,049 521.438,184	48	439.723,824 521.446,263	8.699	48	439.723,824 521.446,263	49	439.721,451 521.451,72	5.951
49	439.721,451 521.451,72	50	439.719,635 521.458,695	7.208	50	439.719,635 521.458,695	51	439.718,995 521.462,83	4.184	51	439.718,995 521.462,83	52	439.718,856 521.467,333	4.505
52	439.718,856 521.467,333	53	439.720,091 521.472,637	5.446	53	439.720,091 521.472,637	54	439.725,688 521.476,194	6.631	54	439.725,688 521.476,194	55	439.732,725 521.481,107	8.583
55	439.732,725 521.481,107	56	439.737,828 521.484,958	6.393	56	439.737,828 521.484,958	57	439.741,22 521.489,532	5.695	57	439.741,22 521.489,532	58	439.745,715 521.496,308	8.131
58	439.745,715 521.496,308	59	439.751,144 521.503,592	9.085	59	439.751,144 521.503,592	60	439.755,218 521.510,722	8.212	60	439.755,218 521.510,722	61	439.758,214 521.513,068	3.805
61	439.758,214 521.513,068	62	439.761,981 521.513,999	3.88	62	439.761,981 521.513,999	63	439.766,152 521.514,039	4.172	63	439.766,152 521.514,039	64	439.770,001 521.513,797	3.856
64	439.770,001 521.513,797	65	439.771,709 521.514,337	1.792	65	439.771,709 521.514,337	66	439.772,397 521.515,47	1.326	66	439.772,397 521.515,47	67	439.773,046 521.517,21	1.857
67	439.773,046 521.517,21	68	439.773,29 521.520,325	3.125	68	439.773,29 521.520,325	69	439.773,612 521.526,166	5.85	69	439.773,612 521.526,166	70	439.774,343 521.530,212	4.112
70	439.774,343 521.530,212	71	439.775,64 521.535,484	5.429	71	439.775,64 521.535,484	72	439.777,221 521.543,511	8.181	72	439.777,221 521.543,511	73	439.778,073 521.550,164	6.708
73	439.778,073 521.550,164	74	439.778,761 521.555,842	5.72	74	439.778,761 521.555,842	75	439.778,436 521.560,17	4.34	75	439.778,436 521.560,17	76	439.777,346 521.563,663	3.659
76	439.777,346 521.563,663	77	439.775,643 521.566,414	3.235	77	439.775,643 521.566,414	78	439.773,944 521.571,039	4.927	78	439.773,944 521.571,039	79	439.774,349 521.575,206	4.187
79	439.774,349 521.575,206	80	439.775,726 521.580,684	5.648	80	439.775,726 521.580,684	81	439.777,632 521.589,474	8.994	81	439.777,632 521.589,474	82	439.779,641 521.596,851	7.646
82	439.779,641 521.596,851	83	439.781,203 521.599,502	3.077	83	439.781,203 521.599,502	84	439.782,766 521.599,736	1.58	84	439.782,766 521.599,736	85	439.785,81 521.599,268	3.081
85	439.785,81 521.599,268	86	439.789,09 521.598,255	3.432	86	439.789,09 521.598,255	87	439.793,465 521.596,538	4.7	87	439.793,465 521.596,538	88	439.802,488 521.593,906	9.398
88	439.802,488 521.593,906	89	439.804,92 521.600,449	6.981	89	439.804,92 521.600,449	90	439.806,808 521.606,379	6.224	90	439.806,808 521.606,379	91	439.809,512 521.615,134	9.162
91	439.809,512 521.615,134	92	439.812,862 521.624,536	9.981	92	439.812,862 521.624,536	93	439.815,721 521.630,413	6.535	93	439.815,721 521.630,413	94	439.818,857 521.635,446	5.931
94	439.818,857 521.635,446	95	439.827,374 521.653,026	19.53 4	95	439.827,374 521.653,026	96	439.828,224 521.656,95	4.015	96	439.828,224 521.656,95	97	439.829,764 521.660,609	3.97
97	439.829,764 521.660,609	98	439.832,365 521.664,745	4.885	98	439.832,365 521.664,745	99	439.835,556 521.670,866	6.903	99	439.835,556 521.670,866	100	439.838,476 521.677,018	6.809
100	439.838,476 521.677,018	101	439.843,205 521.686,743	10.81 4	101	439.843,205 521.686,743	102	439.847,882 521.696,213	10.56 2	102	439.847,882 521.696,213	103	439.852,979 521.705,122	10.26 4
103	439.852,979 521.705,122	104	439.856,544 521.710,503	6.456	104	439.856,544 521.710,503	105	439.860,789 521.714,852	6.077	105	439.860,789 521.714,852	106	439.865,357 521.718,988	6.162
106	439.865,357 521.718,988	107	439.869,184 521.721,981	4.859	107	439.869,184 521.721,981	108	439.874,601 521.726,169	6.847	108	439.874,601 521.726,169	109	439.881,343 521.730,359	7.937
109	439.881,343 521.730,359	110	439.887,192 521.735,212	7.6	110	439.887,192 521.735,212	111	439.892,874 521.740,462	7.736	111	439.892,874 521.740,462	112	439.896,695 521.745,288	6.155
112	439.896,695 521.745,288	113	439.902,383 521.753,322	9.844	113	439.902,383 521.753,322	114	439.907,216 521.760,746	8.858	114	439.907,216 521.760,746	115	439.910,668 521.768,88	8.837
115	439.910,668 521.768,88	116	439.914,867 521.779,402	11.32 9	116	439.914,867 521.779,402	117	439.918,905 521.789,773	11.13	117	439.918,905 521.789,773	118	439.920,766 521.797,092	7.551

Punct început	X / Y	Punct sfârșit	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	439.920,766 521.797,092	119	439.922,571 521.807,354	10.42	119	439.922,571 521.807,354	120	439.924,907 521.820,26	13.11 6	120	439.924,907 521.820,26	121	439.926,289 521.828,931	8.781
121	439.926,289 521.828,931	122	439.928,253 521.839,855	11.09 9	122	439.928,253 521.839,855	123	439.929,852 521.846,735	7.063	123	439.929,852 521.846,735	124	439.931,298 521.855,177	8.565
124	439.931,298 521.855,177	125	439.929,346 521.861,772	6.879	125	439.929,346 521.861,772	126	439.926,326 521.865,497	4.795	126	439.926,326 521.865,497	127	439.923,497 521.870,02	5.335
127	439.923,497 521.870,02	128	439.919,782 521.871,597	4.036	128	439.919,782 521.871,597	129	439.912,234 521.874,11	7.956	129	439.912,234 521.874,11	130	439.906,436 521.876,985	6.471
130	439.906,436 521.876,985	131	439.900,069 521.879,77	6.949	131	439.900,069 521.879,77	132	439.895,989 521.883,724	5.682	132	439.895,989 521.883,724	133	439.890,138 521.882,338	6.013
133	439.890,138 521.882,338	134	439.884,841 521.882,317	5.297	134	439.884,841 521.882,317	135	439.880,572 521.883,243	4.368	135	439.880,572 521.883,243	136	439.879,211 521.885,283	2.452
136	439.879,211 521.885,283	137	439.879,829 521.888,496	3.272	137	439.879,829 521.888,496	138	439.881,315 521.891,894	3.709	138	439.881,315 521.891,894	139	439.882,49 521.898,34	6.553
139	439.882,49 521.898,34	140	439.884,534 521.904,087	6.099	140	439.884,534 521.904,087	141	439.887,898 521.910,878	7.578	141	439.887,898 521.910,878	142	439.884,823 521.916,569	6.469
142	439.884,823 521.916,569	143	439.879,126 521.910,416	8.386	143	439.879,126 521.910,416	144	439.872,762 521.903,374	9.491	144	439.872,762 521.903,374	145	439.865,871 521.896,427	9.785
145	439.865,871 521.896,427	146	439.856,922 521.889,255	11.46 8	146	439.856,922 521.889,255	147	439.849,502 521.884,491	8.818	147	439.849,502 521.884,491	148	439.846,256 521.881,382	4.495
148	439.846,256 521.881,382	149	439.842,678 521.874,868	7.432	149	439.842,678 521.874,868	150	439.836,518 521.864,349	12.19	150	439.836,518 521.864,349	151	439.829,371 521.855,645	11.26 2
151	439.829,371 521.855,645	152	439.821,185 521.845,274	13.21 2	152	439.821,185 521.845,274	153	439.810,276 521.834,525	15.31 5	153	439.810,276 521.834,525	154	439.794,744 521.819,638	21.51 4
154	439.794,744 521.819,638	155	439.777,891 521.805,044	22.29 4	155	439.777,891 521.805,044	156	439.764,239 521.793,357	17.97 1	156	439.764,239 521.793,357	157	439.753,725 521.783,778	14.22 3
157	439.753,725 521.783,778	158	439.744,472 521.775,465	12.43 9	158	439.744,472 521.775,465	159	439.736,692 521.771,875	8.568	159	439.736,692 521.771,875	160	439.731,23 521.769,321	6.03
160	439.731,23 521.769,321	161	439.725,691 521.768,702	5.573	161	439.725,691 521.768,702	162	439.721,742 521.769,05	3.965	162	439.721,742 521.769,05	163	439.717,442 521.769,94	4.39
163	439.717,442 521.769,94	164	439.714,808 521.770,885	2.799	164	439.714,808 521.770,885	165	439.711,867 521.768,129	4.031	165	439.711,867 521.768,129	166	439.707,172 521.763,854	6.349
166	439.707,172 521.763,854	167	439.703,429 521.761,689	4.324	167	439.703,429 521.761,689	168	439.696,012 521.758,801	7.96	168	439.696,012 521.758,801	169	439.690,208 521.756,26	6.335
169	439.690,208 521.756,26	170	439.687,553 521.754,107	3.419	170	439.687,553 521.754,107	171	439.685,011 521.750,684	4.264	171	439.685,011 521.750,684	172	439.683,516 521.746,967	4.006
172	439.683,516 521.746,967	173	439.680,2 521.738,408	9.179	173	439.680,2 521.738,408	174	439.676,692 521.729,408	9.659	174	439.676,692 521.729,408	175	439.675,943 521.727,968	1.624
175	439.675,943 521.727,968	176	439.674,63 521.727,593	1.365	176	439.674,63 521.727,593	177	439.673,519 521.728,169	1.252	177	439.673,519 521.728,169	178	439.672,191 521.729,084	1.612
178	439.672,191 521.729,084	179	439.670,891 521.729,747	1.459	179	439.670,891 521.729,747	180	439.670,459 521.730,186	0.617	180	439.670,459 521.730,186	181	439.670,026 521.730,626	0.617
181	439.670,026 521.730,626	182	439.669,737 521.731,707	1.119	182	439.669,737 521.731,707	183	439.669,594 521.732,932	1.233	183	439.669,594 521.732,932	184	439.670,185 521.734,208	1.407
184	439.670,185 521.734,208	185	439.670,517 521.735,362	1.201	185	439.670,517 521.735,362	186	439.671,022 521.736,644	1.378	186	439.671,022 521.736,644	187	439.671,558 521.738,215	1.661
187	439.671,558 521.738,215	188	439.672,219 521.739,333	1.298	188	439.672,219 521.739,333	189	439.673,044 521.741,105	1.955	189	439.673,044 521.741,105	190	439.673,778 521.742,69	1.747
190	439.673,778 521.742,69	191	439.674,484 521.744,282	1.741	191	439.674,484 521.744,282	192	439.674,615 521.745,391	1.116	192	439.674,615 521.745,391	193	439.674,7 521.746,083	0.697
193	439.674,7 521.746,083	194	439.674,168 521.746,976	1.04	194	439.674,168 521.746,976	195	439.673,373 521.747,863	1.191	195	439.673,373 521.747,863	196	439.671,917 521.748,928	1.804
196	439.671,917 521.748,928	197	439.670,748 521.750,471	1.936	197	439.670,748 521.750,471	198	439.670,518 521.751,094	0.665	198	439.670,518 521.751,094	199	439.670,288 521.751,718	0.665
199	439.670,288 521.751,718	200	439.669,81 521.752,611	1.013	200	439.669,81 521.752,611	201	439.669,825 521.753,951	1.34	201	439.669,825 521.753,951	202	439.669,886 521.755,616	1.666
202	439.669,886 521.755,616	203	439.669,972 521.757,274	1.66	203	439.669,972 521.757,274	204	439.669,859 521.758,936	1.666	204	439.669,859 521.758,936	205	439.669,577 521.760,798	1.883
205	439.669,577 521.760,798	206	439.669,454 521.761,434	0.648	206	439.669,454 521.761,434	207	439.668,878 521.762,399	1.124	207	439.668,878 521.762,399	208	439.668,172 521.763,539	1.341
208	439.668,172 521.763,539	209	439.667,854 521.763,97	0.536	209	439.667,854 521.763,97	210	439.667,536 521.764,402	0.536	210	439.667,536 521.764,402	211	439.666,613 521.765,066	1.137
211	439.666,613 521.765,066	212	439.665,632 521.766,052	1.391	212	439.665,632 521.766,052	213	439.664,363 521.766,99	1.578	213	439.664,363 521.766,99	214	439.663,108 521.767,999	1.61
214	439.663,108 521.767,999	215	439.661,634 521.768,993	1.777	215	439.661,634 521.768,993	216	439.660,191 521.770,066	1.799	216	439.660,191 521.770,066	217	439.658,821 521.770,814	1.561

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
217	439.658,821 521.770,814	218	439.657,451 521.771,939	1.773	218	439.657,451 521.771,939	219	439.655,676 521.773,473	2.346	219	439.655,676 521.773,473	220	439.654,738 521.774,438	1.346
220	439.654,738 521.774,438	221	439.654,378 521.775,173	0.818	221	439.654,378 521.775,173	222	439.653,675 521.776,894	1.859	222	439.653,675 521.776,894	223	439.653,567 521.777,378	0.495
223	439.653,567 521.777,378	224	439.653,459 521.777,861	0.495	224	439.653,459 521.777,861	225	439.653,255 521.778,941	1.1	225	439.653,255 521.778,941	226	439.653,328 521.780,122	1.183
226	439.653,328 521.780,122	227	439.653,992 521.781,355	1.4	227	439.653,992 521.781,355	228	439.654,555 521.782,09	0.926	228	439.654,555 521.782,09	229	439.655,651 521.782,782	1.296
229	439.655,651 521.782,782	230	439.657,6 521.783,084	1.972	230	439.657,6 521.783,084	231	439.661,485 521.784,11	4.018	231	439.661,485 521.784,11	232	439.664,037 521.784,514	2.584
232	439.664,037 521.784,514	233	439.667,054 521.785,364	3.135	233	439.667,054 521.785,364	234	439.669,694 521.786,362	2.822	234	439.669,694 521.786,362	235	439.671,89 521.787,226	2.36
235	439.671,89 521.787,226	236	439.673,132 521.788,371	1.689	236	439.673,132 521.788,371	237	439.673,854 521.789,278	1.16	237	439.673,854 521.789,278	238	439.674,082 521.790,821	1.559
238	439.674,082 521.790,821	239	439.674,082 521.793,334	2.514	239	439.674,082 521.793,334	240	439.673,22 521.797,131	3.893	240	439.673,22 521.797,131	241	439.672,21 521.801,087	4.083
241	439.672,21 521.801,087	242	439.671,735 521.804,147	3.097	242	439.671,735 521.804,147	243	439.671,144 521.807,265	3.173	243	439.671,144 521.807,265	244	439.670,9 521.809,94	2.687
244	439.670,9 521.809,94	245	439.670,8 521.812,145	2.207	245	439.670,8 521.812,145	246	439.670,626 521.815,207	3.066	246	439.670,626 521.815,207	247	439.670,989 521.818,14	2.955
247	439.670,989 521.818,14	248	439.671,263 521.820,272	2.15	248	439.671,263 521.820,272	249	439.671,668 521.822,342	2.108	249	439.671,668 521.822,342	250	439.672,474 521.825,108	2.881
250	439.672,474 521.825,108	251	439.672,88 521.827,161	2.093	251	439.672,88 521.827,161	252	439.673,513 521.829,121	2.06	252	439.673,513 521.829,121	253	439.674,146 521.831,087	2.066
253	439.674,146 521.831,087	254	439.674,192 521.833,062	1.975	254	439.674,192 521.833,062	255	439.673,988 521.834,756	1.706	255	439.673,988 521.834,756	256	439.673,309 521.836,183	1.58
256	439.673,309 521.836,183	257	439.671,823 521.838,179	2.488	257	439.671,823 521.838,179	258	439.669,932 521.840,643	3.106	258	439.669,932 521.840,643	259	439.668,373 521.842,838	2.693
259	439.668,373 521.842,838	260	439.666,729 521.845,346	2.999	260	439.666,729 521.845,346	261	439.664,795 521.849,604	4.677	261	439.664,795 521.849,604	262	439.662,965 521.852,984	3.844
262	439.662,965 521.852,984	263	439.661,351 521.856,45	3.823	263	439.661,351 521.856,45	264	439.659,753 521.859,395	3.351	264	439.659,753 521.859,395	265	439.657,557 521.862,976	4.2
265	439.657,557 521.862,976	266	439.655,045 521.866,57	4.385	266	439.655,045 521.866,57	267	439.652,88 521.869,25	3.445	267	439.652,88 521.869,25	268	439.650,21 521.872,633	4.309
268	439.650,21 521.872,633	269	439.647,631 521.876,446	4.604	269	439.647,631 521.876,446	270	439.645,466 521.879,113	3.435	270	439.645,466 521.879,113	271	439.644,412 521.881,184	2.323
271	439.644,412 521.881,184	272	439.643,605 521.882,481	1.528	272	439.643,605 521.882,481	273	439.643,347 521.883,749	1.294	273	439.643,347 521.883,749	274	439.643,389 521.885,089	1.341
274	439.643,389 521.885,089	275	439.643,852 521.886,639	1.617	275	439.643,852 521.886,639	276	439.644,689 521.888,022	1.617	276	439.644,689 521.888,022	277	439.646,002 521.889,852	2.252
277	439.646,002 521.889,852	278	439.648,051 521.892,079	3.026	278	439.648,051 521.892,079	279	439.649,857 521.893,65	2.393	279	439.649,857 521.893,65	280	439.651,489 521.895,157	2.221
280	439.651,489 521.895,157	281	439.652,238 521.896,295	1.362	281	439.652,238 521.896,295	282	439.652,628 521.897,75	1.507	282	439.652,628 521.897,75	283	439.652,399 521.900,799	3.058
283	439.652,399 521.900,799	284	439.652,241 521.904,74	3.944	284	439.652,241 521.904,74	285	439.651,997 521.910,368	5.633	285	439.651,997 521.910,368	286	439.651,638 521.913,891	3.542
286	439.651,638 521.913,891	287	439.651,495 521.918,135	4.246	287	439.651,495 521.918,135	288	439.651,178 521.922,783	4.659	288	439.651,178 521.922,783	289	439.651,193 521.927,431	4.648
289	439.651,193 521.927,431	290	439.651,066 521.931,113	3.685	290	439.651,066 521.931,113	291	439.650,88 521.934,278	3.17	291	439.650,88 521.934,278	292	439.650,779 521.936,915	2.64
292	439.650,779 521.936,915	293	439.650,636 521.940,15	3.238	293	439.650,636 521.940,15	294	439.650,219 521.943,486	3.362	294	439.650,219 521.943,486	295	439.649,686 521.945,864	2.437
295	439.649,686 521.945,864	296	439.648,486 521.947,845	2.316	296	439.648,486 521.947,845	297	439.646,279 521.950,121	3.171	297	439.646,279 521.950,121	298	439.642,732 521.953,221	4.711
298	439.642,732 521.953,221	299	439.638,438 521.956,097	5.168	299	439.638,438 521.956,097	300	439.635,162 521.957,327	3.5	300	439.635,162 521.957,327	301	439.632,193 521.957,519	2.975
301	439.632,193 521.957,519	302	439.629,206 521.957,439	2.988	302	439.629,206 521.957,439	303	439.623,582 521.957,115	5.633	303	439.623,582 521.957,115	304	439.619,599 521.956,706	4.004
304	439.619,599 521.956,706	305	439.613,804 521.956,004	5.837	305	439.613,804 521.956,004	306	439.608,366 521.954,844	5.561	306	439.608,366 521.954,844	307	439.602,928 521.953,833	5.531
307	439.602,928 521.953,833	308	439.599,442 521.952,996	3.585	308	439.599,442 521.952,996	309	439.596,345 521.951,899	3.285	309	439.596,345 521.951,899	310	439.593,781 521.950,397	2.971
310	439.593,781 521.950,397	311	439.564,202 521.929,231	36.37 2	311	439.564,202 521.929,231	312	439.524,216 521.900,841	49.03 9	312	439.524,216 521.900,841	313	439.519,84 521.897,063	5.781
313	439.519,84 521.897,063	314	439.515,754 521.892,291	6.282	314	439.515,754 521.892,291	315	439.512,012 521.885,915	7.393	315	439.512,012 521.885,915	316	439.509,689 521.880,767	5.648

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
316	439.509,689 521.880,767	317	439.508,151 521.876,424	4.607	317	439.508,151 521.876,424	318	439.506,854 521.871,961	4.648	318	439.506,854 521.871,961	319	439.505,727 521.867,41	4.688
319	439.505,727 521.867,41	320	439.505,164 521.863,408	4.042	320	439.505,164 521.863,408	321	439.504,945 521.860,506	2.91	321	439.504,945 521.860,506	322	439.505,039 521.857,087	3.42
322	439.505,039 521.857,087	323	439.505,304 521.851,549	5.544	323	439.505,304 521.851,549	324	439.506,099 521.848,667	2.99	324	439.506,099 521.848,667	325	439.508,075 521.842,538	6.44
325	439.508,075 521.842,538	326	439.508,638 521.838,408	4.168	326	439.508,638 521.838,408	327	439.508,745 521.834,158	4.251	327	439.508,745 521.834,158	328	439.508,79 521.830,317	3.842
328	439.508,79 521.830,317	329	439.508,486 521.828,081	2.256	329	439.508,486 521.828,081	330	439.507,496 521.825,106	3.135	330	439.507,496 521.825,106	331	439.506,294 521.823,434	2.06
331	439.506,294 521.823,434	332	439.501,906 521.820,004	5.569	332	439.501,906 521.820,004	333	439.497,29 521.816,423	5.842	333	439.497,29 521.816,423	334	439.491,334 521.811,593	7.669
334	439.491,334 521.811,593	335	439.485,685 521.807,784	6.812	335	439.485,685 521.807,784	336	439.480,278 521.803,426	6.945	336	439.480,278 521.803,426	337	439.476,529 521.800,152	4.977
337	439.476,529 521.800,152	338	439.472,248 521.796,069	5.916	338	439.472,248 521.796,069	339	439.470,178 521.794,41	2.653	339	439.470,178 521.794,41	340	439.466,703 521.792,52	3.955
340	439.466,703 521.792,52	341	439.460,732 521.789,076	6.893	341	439.460,732 521.789,076	342	439.454,852 521.785,13	7.081	342	439.454,852 521.785,13	343	439.448,927 521.780,985	7.232
343	439.448,927 521.780,985	344	439.442,438 521.776,582	7.842	344	439.442,438 521.776,582	345	439.437,076 521.772,668	6.639	345	439.437,076 521.772,668	346	439.431,531 521.768,586	6.885
346	439.431,531 521.768,586	347	439.426,26 521.765,477	6.12	347	439.426,26 521.765,477	348	439.420,517 521.761,593	6.933	348	439.420,517 521.761,593	349	439.416,556 521.758,652	4.934
349	439.416,556 521.758,652	350	439.410,676 521.754,098	7.437	350	439.410,676 521.754,098	351	439.405,497 521.749,574	6.877	351	439.405,497 521.749,574	352	439.401,614 521.745,278	5.791
352	439.401,614 521.745,278	353	439.397,732 521.740,616	6.066	353	439.397,732 521.740,616	354	439.393,987 521.735,482	6.355	354	439.393,987 521.735,482	355	439.390,774 521.731,307	5.268
355	439.390,774 521.731,307	356	439.387,379 521.726,31	6.041	356	439.387,379 521.726,31	357	439.384,015 521.720,932	6.344	357	439.384,015 521.720,932	358	439.381,518 521.716,865	4.772
358	439.381,518 521.716,865	359	439.378,793 521.712,614	5.05	359	439.378,793 521.712,614	360	439.376,768 521.708,167	4.886	360	439.376,768 521.708,167	361	439.374,877 521.704,95	3.732
361	439.374,877 521.704,95	362	439.372,913 521.703,262	2.59	362	439.372,913 521.703,262	363	439.369,865 521.701,264	3.645	363	439.369,865 521.701,264	364	439.367,033 521.699,377	3.403
364	439.367,033 521.699,377	365	439.363,805 521.698,358	3.385	365	439.363,805 521.698,358	366	439.359,125 521.697,688	4.728	366	439.359,125 521.697,688	367	439.350,843 521.697,916	8.285
367	439.350,843 521.697,916	368	439.343,977 521.698,619	6.902	368	439.343,977 521.698,619	369	439.336,922 521.699,158	7.076	369	439.336,922 521.699,158	370	439.333,405 521.699,537	3.537
370	439.333,405 521.699,537	371	439.330,022 521.699,936	3.406	371	439.330,022 521.699,936	372	439.326,62 521.700,294	3.42	372	439.326,62 521.700,294	373	439.323,807 521.700,372	2.815
373	439.323,807 521.700,372	374	439.321,353 521.700,469	2.456	374	439.321,353 521.700,469	375	439.319,51 521.700,449	1.842	375	439.319,51 521.700,449	376	439.317,318 521.699,915	2.257
376	439.317,318 521.699,915	377	439.316,018 521.699,647	1.327	377	439.316,018 521.699,647	378	439.314,185 521.698,78	2.028	378	439.314,185 521.698,78	379	439.311,158 521.697,319	3.361
379	439.311,158 521.697,319	380	439.307,824 521.695,142	3.982	380	439.307,824 521.695,142	381	439.303,683 521.692,396	4.969	381	439.303,683 521.692,396	382	439.300,644 521.690,335	3.672
382	439.300,644 521.690,335	383	439.297,675 521.688,275	3.614	383	439.297,675 521.688,275	384	439.295,519 521.686,561	2.754	384	439.295,519 521.686,561	385	439.293,577 521.684,789	2.629
385	439.293,577 521.684,789	386	439.292,1 521.681,615	3.501	386	439.292,1 521.681,615	387	439.290,361 521.678,75	3.352	387	439.290,361 521.678,75	388	439.288,263 521.675,832	3.594
388	439.288,263 521.675,832	389	439.285,928 521.672,817	3.814	389	439.285,928 521.672,817	390	439.282,892 521.669,554	4.456	390	439.282,892 521.669,554	391	439.281,038 521.667,066	3.103
391	439.281,038 521.667,066	392	439.279,771 521.664,115	3.212	392	439.279,771 521.664,115	393	439.278,507 521.660,759	3.587	393	439.278,507 521.660,759	394	439.277,378 521.657,163	3.769
394	439.277,378 521.657,163	395	439.275,849 521.652,481	4.925	395	439.275,849 521.652,481	396	439.275,319 521.649,366	3.16	396	439.275,319 521.649,366	397	439.274,783 521.647,404	2.033
397	439.274,783 521.647,404	398	439.273,876 521.646,107	1.583	398	439.273,876 521.646,107	399	439.272,472 521.645,308	1.615	399	439.272,472 521.645,308	400	439.270,709 521.644,953	1.798
400	439.270,709 521.644,953	401	439.266,955 521.645,309	3.771	401	439.266,955 521.645,309	402	439.264,394 521.645,15	2.566	402	439.264,394 521.645,15	403	439.261,261 521.645,006	3.137
403	439.261,261 521.645,006	404	439.259,519 521.644,863	1.747	404	439.259,519 521.644,863	405	439.257,616 521.643,94	2.115	405	439.257,616 521.643,94	406	439.255,335 521.641,89	3.066
406	439.255,335 521.641,89	407	439.253,539 521.639,42	3.054	407	439.253,539 521.639,42	408	439.251,742 521.636,232	3.66	408	439.251,742 521.636,232	409	439.249,394 521.632,564	4.355
409	439.249,394 521.632,564	410	439.246,974 521.628,896	4.395	410	439.246,974 521.628,896	411	439.245,336 521.626,693	2.745	411	439.245,336 521.626,693	412	439.242,936 521.624,641	3.157
412	439.242,936 521.624,641	413	439.240,997 521.622,882	2.619	413	439.240,997 521.622,882	414	439.239,556 521.620,999	2.371	414	439.239,556 521.620,999	415	439.238,844 521.618,362	2.732

Punct început	X / Y	Punct sfârșit	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	439.238,844 521.618,362	416	439.238,399 521.615,785	2.614	416	439.238,399 521.615,785	417	439.238,436 521.612,51	3.276	417	439.238,436 521.612,51	418	439.238,542 521.608,233	4.278
418	439.238,542 521.608,233	419	439.238,704 521.603,755	4.481	419	439.238,704 521.603,755	420	439.238,107 521.601,025	2.795	420	439.238,107 521.601,025	421	439.236,651 521.597,479	3.833
421	439.236,651 521.597,479	422	439.234,486 521.593,816	4.255	422	439.234,486 521.593,816	423	439.231,238 521.589,524	5.384	423	439.231,238 521.589,524	424	439.227,437 521.585,054	5.867
424	439.227,437 521.585,054	425	439.223,226 521.580,758	6.015	425	439.223,226 521.580,758	426	439.220,194 521.577,861	4.194	426	439.220,194 521.577,861	427	439.217,322 521.574,952	4.088
427	439.217,322 521.574,952	428	439.213,677 521.571,656	4.914	428	439.213,677 521.571,656	429	439.212,103 521.569,887	2.368	429	439.212,103 521.569,887	430	439.211,415 521.568,393	1.645
430	439.211,415 521.568,393	431	439.211,001 521.565,554	2.869	431	439.211,001 521.565,554	432	439.210,489 521.563,49	2.127	432	439.210,489 521.563,49	433	439.208,501 521.560,867	3.291
433	439.208,501 521.560,867	434	439.208,09 521.559,235	1.683	434	439.208,09 521.559,235	435	439.208,385 521.557,387	1.872	435	439.208,385 521.557,387	436	439.210,276 521.555,61	2.594
436	439.210,276 521.555,61	437	439.212,758 521.553,86	3.037	437	439.212,758 521.553,86	438	439.217,919 521.551,396	5.719	438	439.217,919 521.551,396	439	439.222,151 521.549,312	4.718
439	439.222,151 521.549,312	440	439.225,976 521.547,652	4.169	440	439.225,976 521.547,652	441	439.230,994 521.544,998	5.677	441	439.230,994 521.544,998	442	439.235,51 521.543,088	4.903
442	439.235,51 521.543,088	443	439.239,858 521.541,791	4.538	443	439.239,858 521.541,791	444	439.245,555 521.540,972	5.756	444	439.245,555 521.540,972	445	439.249,842 521.540,554	4.308
445	439.249,842 521.540,554	446	439.254,017 521.540,516	4.175	446	439.254,017 521.540,516	1	439.260,741 521.540,586	6.725					

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

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

**DATE DESPRE IMOBILUL NR. 3561**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.887	Sector cadastral:79 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 ROMÂNIEI (art. 13 alin. 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BAZNA, CIF:4307050, PROPRIETAR NEIDENTIFICAT		

C. Partea III. SARCINI .

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

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.887	

* 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	NU	1.887	-	2547	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	442.788,368 518.537,545	2	442.799,077 518.517,803	22.46
3	442.863,147 518.445,257	4	442.871,207 518.425,804	21.057
5	442.885,957 518.369,26	6	442.886,658 518.362,99	6.309
7	442.884,0 518.348,982	8	442.880,037 518.334,431	15.081
9	442.880,788 518.324,128	10	442.887,087 518.237,777	86.581

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	442.799,077 518.517,803	3	442.863,147 518.445,257	96.787
4	442.871,207 518.425,804	5	442.885,957 518.369,26	58.436
6	442.886,658 518.362,99	7	442.884,0 518.348,982	14.259
8	442.880,037 518.334,431	9	442.880,788 518.324,128	10.33
10	442.887,087 518.237,777	11	442.868,885 518.161,218	78.693

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	442.868,885 518.161,218	12	442.864,684 518.154,733	7.726
13	442.865,794 518.099,561	14	442.868,549 518.108,269	9.133
15	442.868,681 518.153,546	16	442.872,617 518.159,622	7.239
17	442.891,121 518.237,452	18	442.885,704 518.311,72	74.465
19	442.884,076 518.334,039	20	442.887,901 518.348,082	14.554
21	442.889,818 518.358,185	22	442.890,7 518.362,836	4.734
23	442.889,9 518.369,991	24	442.875,008 518.427,08	59.0
25	442.866,587 518.447,405	26	442.802,376 518.520,11	97.0
27	442.792,363 518.538,569	28	442.792,314 518.549,169	10.6
29	442.788,323 518.547,164	1	442.788,368 518.537,545	9.618

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	442.864,684 518.154,733	13	442.865,794 518.099,561	55.183
14	442.868,549 518.108,269	15	442.868,681 518.153,546	45.277
16	442.872,617 518.159,622	17	442.891,121 518.237,452	80.0
18	442.885,704 518.311,72	19	442.884,076 518.334,039	22.379
20	442.887,901 518.348,082	21	442.889,818 518.358,185	10.283
22	442.890,7 518.362,836	23	442.889,9 518.369,991	7.199
24	442.875,008 518.427,08	25	442.866,587 518.447,405	22.0
26	442.802,376 518.520,11	27	442.792,363 518.538,569	21.0
28	442.792,314 518.549,169	29	442.788,323 518.547,164	4.466

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

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

**DATE DESPRE IMOBILUL NR. 3562**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.426	Sector cadastral:79 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 ROMÂNIEI (art. 13 alin. 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BAZNA, CIF:4307050, PROPRIETAR NEIDENTIFICAT		

C. Partea III. SARCINI .

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

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.426	

* 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	1.426	72	2549	-	

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	442.997,19 518.365,735	2	443.010,91 518.403,415	40.1	2	443.010,91 518.403,415	3	443.015,606 518.419,802	17.047
3	443.015,606 518.419,802	4	443.011,934 518.421,506	4.049	4	443.011,934 518.421,506	5	443.007,103 518.404,652	17.533
5	443.007,103 518.404,652	6	442.993,454 518.367,165	39.894	6	442.993,454 518.367,165	7	442.984,433 518.344,708	24.201
7	442.984,433 518.344,708	8	442.973,829 518.321,605	25.42	8	442.973,829 518.321,605	9	442.973,537 518.321,213	0.489
9	442.973,537 518.321,213	10	442.958,819 518.301,466	24.629	10	442.958,819 518.301,466	11	442.943,059 518.280,452	26.267

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	442.943,059 518.280,452	12	442.930,289 518.259,628	24.428
13	442.923,036 518.244,338	14	442.907,201 518.209,771	38.022
15	442.898,822 518.192,624	16	442.887,005 518.160,27	34.444
17	442.880,586 518.145,488	18	442.875,325 518.128,341	17.937
19	442.870,629 518.114,84	20	442.868,549 518.108,269	6.892
21	442.865,794 518.099,561	22	442.871,785 518.101,011	6.163
23	442.874,49 518.113,764	24	442.879,128 518.127,096	14.116
25	442.884,345 518.144,101	26	442.890,721 518.158,786	16.01
27	442.902,508 518.191,055	28	442.910,817 518.208,059	18.926
29	442.926,662 518.242,648	30	442.933,811 518.257,719	16.682
31	442.946,371 518.278,202	32	442.962,023 518.299,07	26.086
33	442.977,288 518.319,553	34	442.988,109 518.343,127	25.939

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	442.930,289 518.259,628	13	442.923,036 518.244,338	16.923
14	442.907,201 518.209,771	15	442.898,822 518.192,624	19.085
16	442.887,005 518.160,27	17	442.880,586 518.145,488	16.115
18	442.875,325 518.128,341	19	442.870,629 518.114,84	14.294
20	442.868,549 518.108,269	21	442.865,794 518.099,561	9.133
22	442.871,785 518.101,011	23	442.874,49 518.113,764	13.037
24	442.879,128 518.127,096	25	442.884,345 518.144,101	17.786
26	442.890,721 518.158,786	27	442.902,508 518.191,055	34.354
28	442.910,817 518.208,059	29	442.926,662 518.242,648	38.045
30	442.933,811 518.257,719	31	442.946,371 518.278,202	24.027
32	442.962,023 518.299,07	33	442.977,288 518.319,553	25.545
34	442.988,109 518.343,127	1	442.997,19 518.365,735	24.364

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

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

**DATE DESPRE IMOBILUL NR. 3563**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		16.200	Sector cadastral:79 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 112, din 22/05/2002 emis de CJPSDPAT SIBIU (titlu de proprietate);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Reconstituire, cota actuala 1/1	A1
	1) CHEȚAN RAFILA, lipsă CNP	

C. Partea III. SARCINI .

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

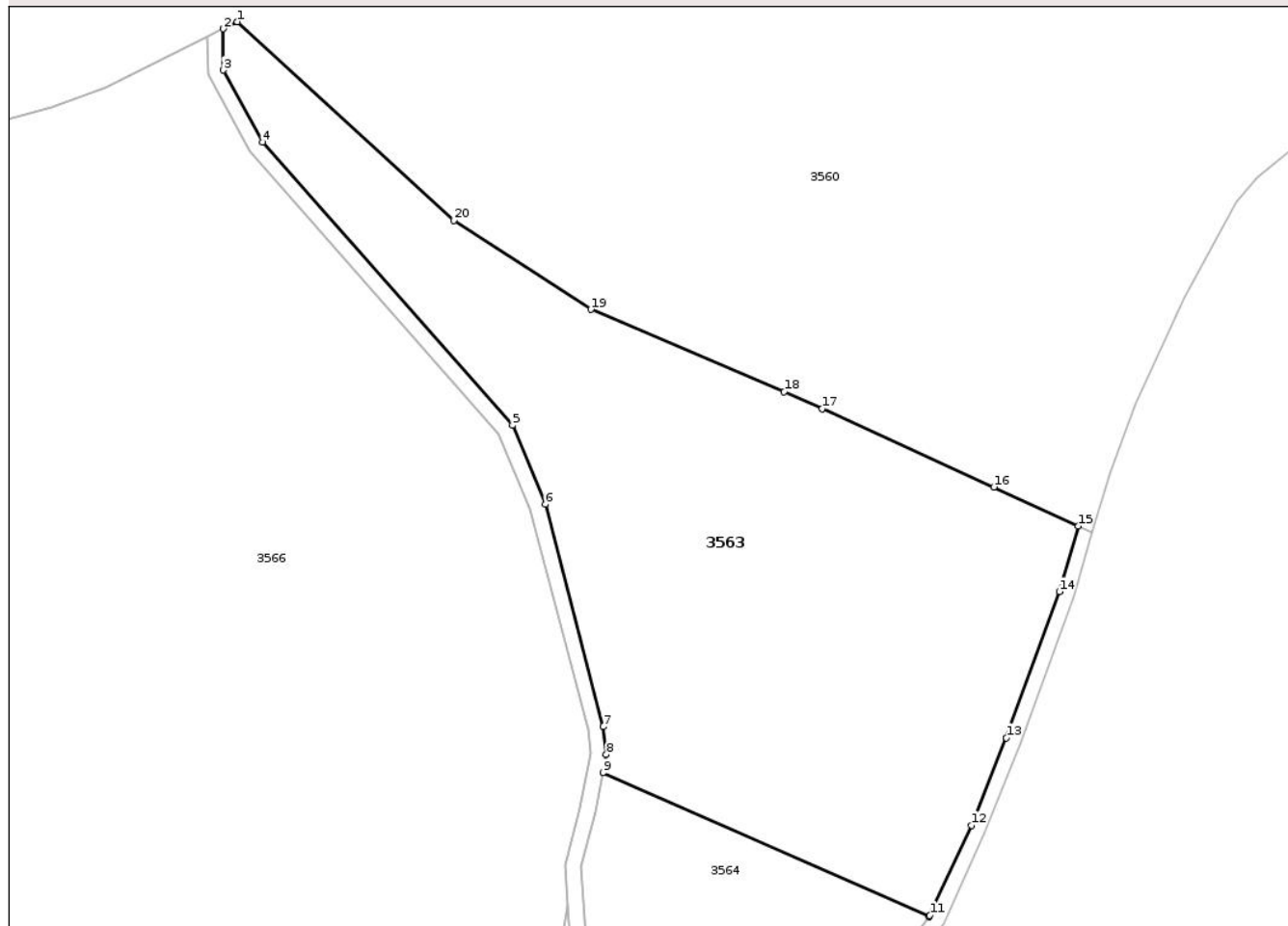
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	16.200	

* 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	padure	NU	16.200	72	2548/2	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	442.795,914 518.550,977	2	442.792,314 518.549,169	4.028
2	442.792,314 518.549,169	3	442.792,363 518.538,569	10.6
3	442.792,363 518.538,569	4	442.802,376 518.520,11	21.0
4	442.802,376 518.520,11	5	442.866,587 518.447,405	97.0
5	442.866,587 518.447,405	6	442.875,008 518.427,08	22.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	442.875,008 518.427,08	7	442.889,9 518.369,991	59.0
7	442.889,9 518.369,991	8	442.890,7 518.362,836	7.199
8	442.890,7 518.362,836	9	442.889,818 518.358,185	4.734
9	442.889,818 518.358,185	10	442.973,537 518.321,213	91.519
10	442.973,537 518.321,213	11	442.973,829 518.321,605	0.489
11	442.973,829 518.321,605	12	442.984,433 518.344,708	25.42
12	442.984,433 518.344,708	13	442.993,454 518.367,165	24.201
13	442.993,454 518.367,165	14	443.007,103 518.404,652	39.894
14	443.007,103 518.404,652	15	443.011,934 518.421,506	17.533
15	443.011,934 518.421,506	16	442.990,272 518.431,561	23.882
16	442.990,272 518.431,561	17	442.946,117 518.451,609	48.493
17	442.946,117 518.451,609	18	442.936,413 518.456,015	10.658
18	442.936,413 518.456,015	19	442.886,754 518.477,114	53.955
19	442.886,754 518.477,114	20	442.851,464 518.499,963	42.041
20	442.851,464 518.499,963	1	442.795,914 518.550,977	75.421

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

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

**DATE DESPRE IMOBILUL NR. 3564**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		8.400	Sector cadastral:79 Teren neimprejmuit; DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 3565

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 103, din 23/08/2002 emis de CJPSDPAT SIBIU (titlu de proprietate);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Reconstituire, cota actuala 1/1 1) COMUNA TÂRNAVA, CIF:9999999999999	A1

C. Partea III. SARCINI .

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

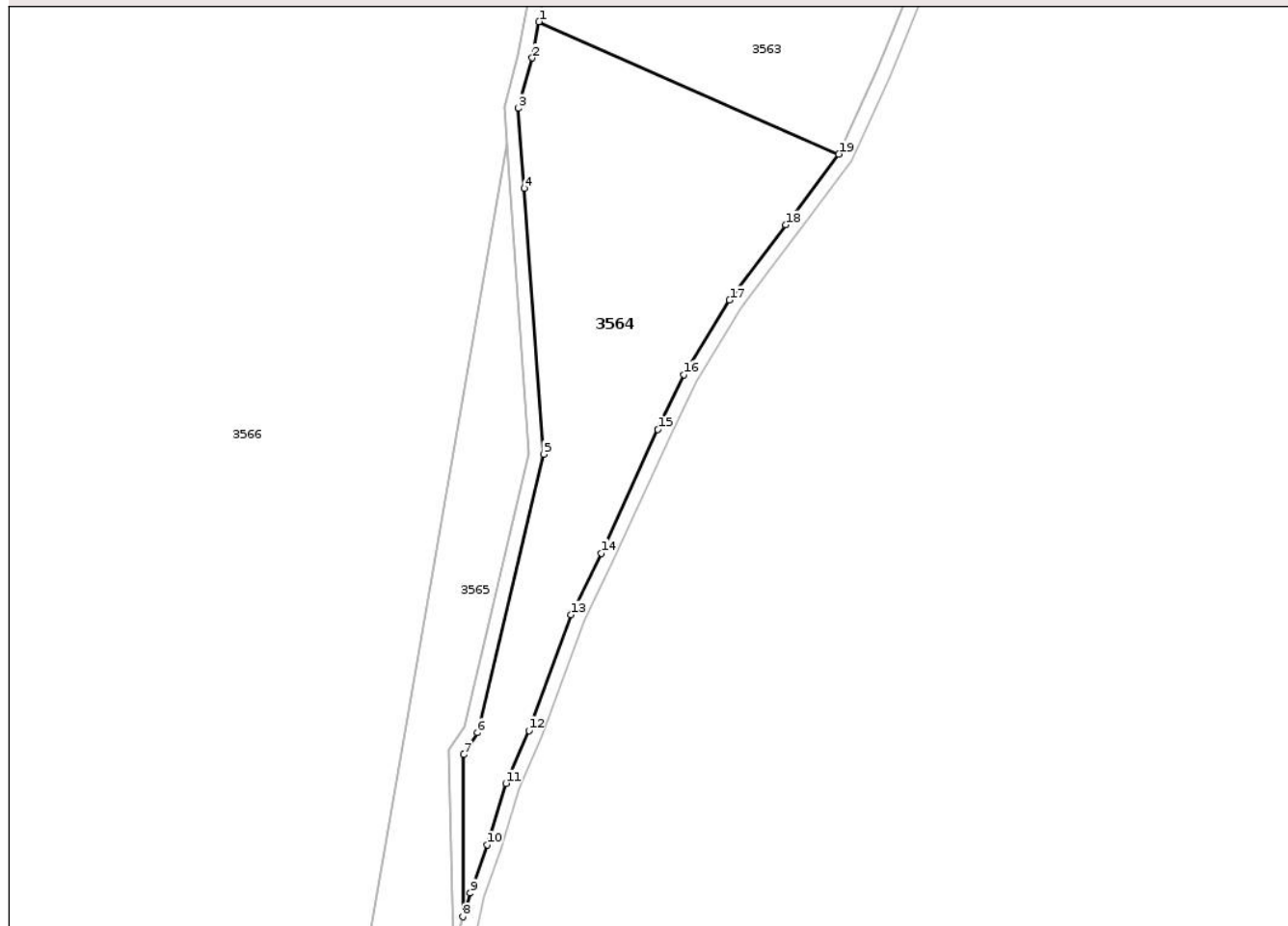
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	8.400	DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 3565

* 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	padure	NU	8.400	72	2540/2/1	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	442.889,818 518.358,185	2	442.887,901 518.348,082	10.283
2	442.887,901 518.348,082	3	442.884,076 518.334,039	14.554
3	442.884,076 518.334,039	4	442.885,704 518.311,72	22.379
4	442.885,704 518.311,72	5	442.891,121 518.237,452	74.465
5	442.891,121 518.237,452	6	442.872,617 518.159,622	80.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	442.872,617 518.159,622	7	442.868,681 518.153,546	7.239
7	442.868,681 518.153,546	8	442.868,549 518.108,269	45.277
8	442.868,549 518.108,269	9	442.870,629 518.114,84	6.892
9	442.870,629 518.114,84	10	442.875,325 518.128,341	14.294
10	442.875,325 518.128,341	11	442.880,586 518.145,488	17.937
11	442.880,586 518.145,488	12	442.887,005 518.160,27	16.115
12	442.887,005 518.160,27	13	442.898,822 518.192,624	34.444
13	442.898,822 518.192,624	14	442.907,201 518.209,771	19.085
14	442.907,201 518.209,771	15	442.923,036 518.244,338	38.022
15	442.923,036 518.244,338	16	442.930,289 518.259,628	16.923
16	442.930,289 518.259,628	17	442.943,059 518.280,452	24.428
17	442.943,059 518.280,452	18	442.958,819 518.301,466	26.267
18	442.958,819 518.301,466	19	442.973,537 518.321,213	24.629
19	442.973,537 518.321,213	1	442.889,818 518.358,185	91.519

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

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

**DATE DESPRE IMOBILUL NR. 3565**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.600	Sector cadastral: 79 Teren neimprejmuit; DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 3564

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 103, din 23/08/2002 emis de CJPSDPAT SIBIU (titlu de proprietate);		
B1	Intabulare, drept de PROPRIETATE, dobândit prin Reconstituire, cota actuala 1/1 1) COMUNA TÂRNAVA, 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
	3.600	DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 3564

* 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	padure	NU	3.600	72	2540/2/2	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	442.850,336 518.093,668	2	442.859,804 518.098,112	10.459
2	442.859,804 518.098,112	3	442.865,794 518.099,561	6.163
3	442.865,794 518.099,561	4	442.864,684 518.154,733	55.183
4	442.864,684 518.154,733	5	442.868,885 518.161,218	7.726
5	442.868,885 518.161,218	6	442.887,087 518.237,777	78.693

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	442.887,087 518.237,777	7	442.880,788 518.324,128	86.581
7	442.880,788 518.324,128	8	442.838,944 518.081,446	246.263
8	442.838,944 518.081,446	9	442.846,085 518.089,803	10.992
9	442.846,085 518.089,803	1	442.850,336 518.093,668	5.745

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

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

**DATE DESPRE IMOBILUL NR. 3566**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		100.000	Sector cadastral:79 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 110, din 22/05/2002 emis de CJPSDPAT SIBIU (titlu de proprietate);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Reconstituire, cota actuala 1/1	A1
	1) CHEȚAN VASILE, lipsă CNP	
	2) PROȘTEAN MARILENA, lipsă CNP	

C. Partea III. SARCINI .

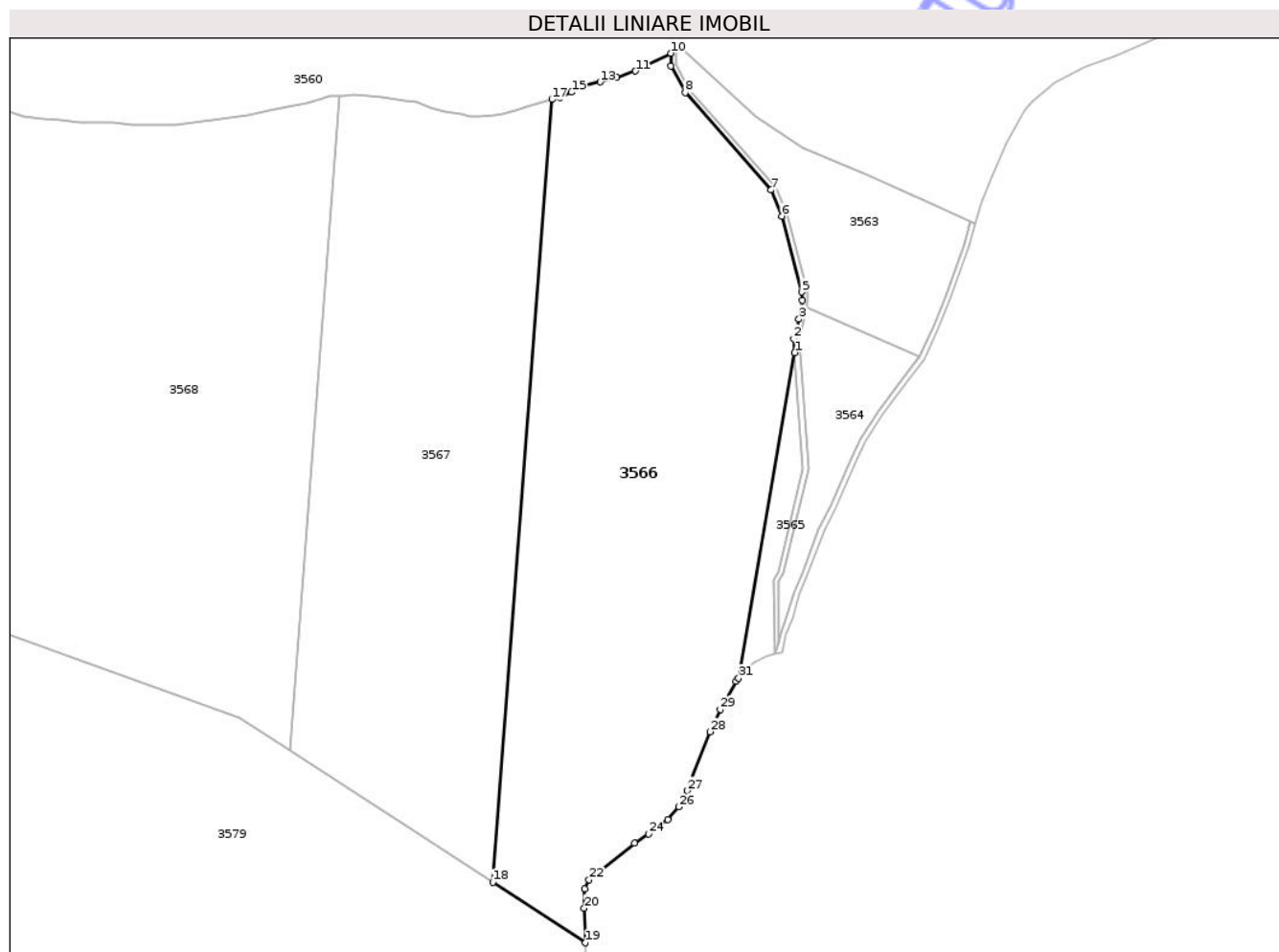
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	100.000	

* 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	padure	NU	100.000	72	2540/1/3	-	Nr. Parcelă 2540/1./3 greșit în TP

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	442.880,788 518.324,128	2	442.880,037 518.334,431	10.33
3	442.884,0 518.348,982	4	442.886,658 518.362,99	14.259
5	442.885,957 518.369,26	6	442.871,207 518.425,804	58.436
7	442.863,147 518.445,257	8	442.799,077 518.517,803	96.787
9	442.788,368 518.537,545	10	442.788,323 518.547,164	9.618

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	442.880,037 518.334,431	3	442.884,0 518.348,982	15.081
4	442.886,658 518.362,99	5	442.885,957 518.369,26	6.309
6	442.871,207 518.425,804	7	442.863,147 518.445,257	21.057
8	442.799,077 518.517,803	9	442.788,368 518.537,545	22.46
10	442.788,323 518.547,164	11	442.761,981 518.533,928	29.481

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	442.761,981 518.533,928	12	442.748,164 518.529,044	14.655
13	442.735,837 518.525,747	14	442.722,41 518.522,917	13.722
15	442.714,28 518.518,113	16	442.705,661 518.514,415	9.378
17	442.699,878 518.512,678	18	442.655,62 517.929,504	584.851
19	442.724,785 517.884,4	20	442.723,819 517.910,1	25.717
21	442.724,206 517.924,592	22	442.727,394 517.931,451	7.564
23	442.761,257 517.958,6	24	442.771,885 517.965,363	12.597
25	442.786,184 517.976,184	26	442.794,493 517.985,652	12.597
27	442.800,676 517.997,633	28	442.817,874 518.041,689	47.294
29	442.825,217 518.058,307	30	442.837,003 518.079,176	23.967
31	442.838,944 518.081,446	1	442.880,788 518.324,128	246.263

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	442.748,164 518.529,044	13	442.735,837 518.525,747	12.76
14	442.722,41 518.522,917	15	442.714,28 518.518,113	9.444
16	442.705,661 518.514,415	17	442.699,878 518.512,678	6.039
18	442.655,62 517.929,504	19	442.724,785 517.884,4	82.573
20	442.723,819 517.910,1	21	442.724,206 517.924,592	14.498
22	442.727,394 517.931,451	23	442.761,257 517.958,6	43.402
24	442.771,885 517.965,363	25	442.786,184 517.976,184	17.932
26	442.794,493 517.985,652	27	442.800,676 517.997,633	13.482
28	442.817,874 518.041,689	29	442.825,217 518.058,307	18.168
30	442.837,003 518.079,176	31	442.838,944 518.081,446	2.987

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

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

**DATE DESPRE IMOBILUL NR. 3567**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		83.800	Sector cadastral:79 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 112, din 22/05/2002 emis de CJPSDPAT SIBIU (titlu de proprietate);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Reconstituire, cota actuala 1/1	A1
	1) CHEȚAN RAFILA, lipsă CNP	

C. Partea III. SARCINI .

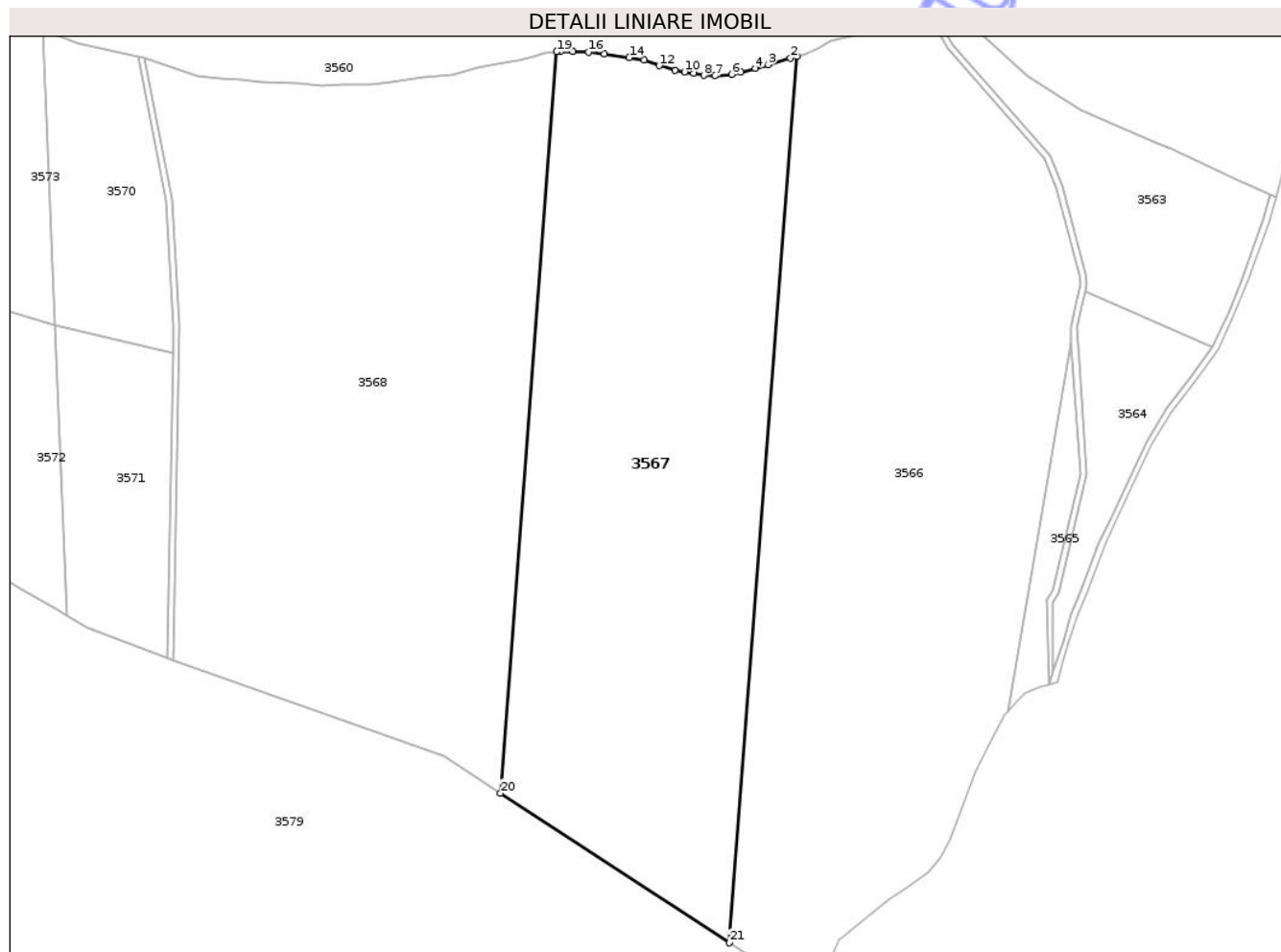
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	83.800	

* 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	padure	NU	83.800	72	2540/1/4	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	442.699,878 518.512,678	2	442.695,634 518.511,404	4.43
3	442.680,917 518.507,23	4	442.672,653 518.504,692	8.645
5	442.663,028 518.502,26	6	442.656,957 518.500,786	6.248
7	442.645,936 518.499,819	8	442.638,595 518.500,14	7.347
9	442.631,789 518.501,429	10	442.625,824 518.502,391	6.042

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	442.695,634 518.511,404	3	442.680,917 518.507,23	15.298
4	442.672,653 518.504,692	5	442.663,028 518.502,26	9.927
6	442.656,957 518.500,786	7	442.645,936 518.499,819	11.063
8	442.638,595 518.500,14	9	442.631,789 518.501,429	6.928
10	442.625,824 518.502,391	11	442.619,444 518.503,4	6.459

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	442.619,444 518.503,4	12	442.609,292 518.506,575	10.637
13	442.599,289 518.510,425	14	442.589,503 518.511,806	9.883
15	442.573,145 518.514,371	16	442.562,749 518.515,626	10.471
17	442.552,244 518.515,91	18	442.544,19 518.515,796	8.055
19	442.541,785 518.515,64	20	442.504,768 518.027,876	489.167
21	442.655,62 517.929,504	1	442.699,878 518.512,678	584.851

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	442.609,292 518.506,575	13	442.599,289 518.510,425	10.718
14	442.589,503 518.511,806	15	442.573,145 518.514,371	16.558
16	442.562,749 518.515,626	17	442.552,244 518.515,91	10.51
18	442.544,19 518.515,796	19	442.541,785 518.515,64	2.41
20	442.504,768 518.027,876	21	442.655,62 517.929,504	180.093

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

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

**DATE DESPRE IMOBILUL NR. 3568**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		100.000	Sector cadastral:79 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 111, din 22/05/2002 emis de CJPSDPAT SIBIU (titlu de proprietate);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Reconstituire, cota actuala 1/1	A1
	1) CHEȚAN IOAN, lipsă CNP	
	2) CHEȚAN MOISIN, lipsă CNP	

C. Partea III. SARCINI .

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

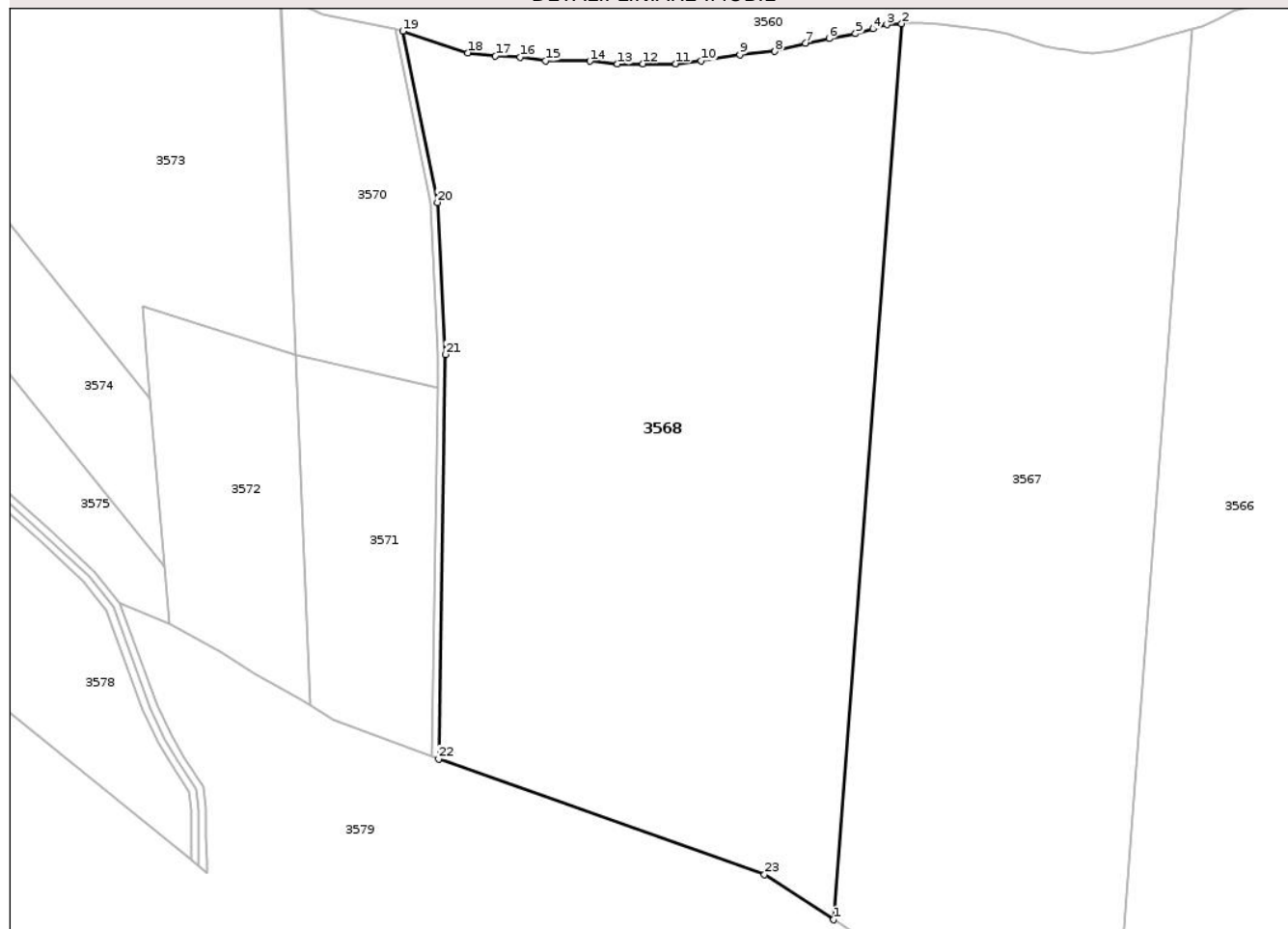
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	100.000	

* 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	padure	NU	100.000	72	2540/1/5	-	Nr. Parcelă 2540/1./5 greșit în TP

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	442.504,768 518.027,876	2	442.541,785 518.515,64	489.167
3	442.533,72 518.515,115	4	442.526,356 518.512,777	7.727
5	442.516,74 518.510,14	6	442.502,292 518.507,516	14.685
7	442.489,477 518.504,939	8	442.472,744 518.500,548	17.3
9	442.453,587 518.498,713	10	442.432,63 518.495,46	21.208

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
2	442.541,785 518.515,64	3	442.533,72 518.515,115	8.081
4	442.526,356 518.512,777	5	442.516,74 518.510,14	9.97
6	442.502,292 518.507,516	7	442.489,477 518.504,939	13.071
8	442.472,744 518.500,548	9	442.453,587 518.498,713	19.245
10	442.432,63 518.495,46	11	442.418,794 518.493,863	13.928

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	442.418,794 518.493,863	12	442.400,921 518.493,863	17.874
13	442.387,024 518.493,692	14	442.371,858 518.495,307	15.251
15	442.347,666 518.495,517	16	442.334,034 518.497,401	13.761
17	442.320,418 518.498,152	18	442.305,365 518.499,775	15.14
19	442.270,021 518.511,533	20	442.288,809 518.418,409	95.0
21	442.293,244 518.335,528	22	442.289,493 518.115,475	220.084
23	442.467,118 518.052,427	1	442.504,768 518.027,876	44.947

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	442.400,921 518.493,863	13	442.387,024 518.493,692	13.898
14	442.371,858 518.495,307	15	442.347,666 518.495,517	24.193
16	442.334,034 518.497,401	17	442.320,418 518.498,152	13.637
18	442.305,365 518.499,775	19	442.270,021 518.511,533	37.249
20	442.288,809 518.418,409	21	442.293,244 518.335,528	83.0
22	442.289,493 518.115,475	23	442.467,118 518.052,427	188.483

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

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

**DATE DESPRE IMOBILUL NR. 3569**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.591	Sector cadastral:79 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 ROMÂNIEI (art. 13 alin. 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BAZNA, CIF:4307050, PROPRIETAR NEIDENTIFICAT		

C. Partea III. SARCINI .

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

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.591	

* 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	1.591	-	2543	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	442.288,809 518.418,409	2	442.270,021 518.511,533	95.0
2	442.270,021 518.511,533	3	442.265,757 518.512,444	4.36
3	442.265,757 518.512,444	4	442.284,83 518.417,904	96.444
4	442.284,83 518.417,904	5	442.289,242 518.335,455	82.567
5	442.289,242 518.335,455	6	442.288,939 518.317,683	17.775

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	442.288,939 518.317,683	7	442.285,518 518.116,962	200.75
7	442.285,518 518.116,962	8	442.289,493 518.115,475	4.244
8	442.289,493 518.115,475	9	442.293,244 518.335,528	220.084
9	442.293,244 518.335,528	1	442.288,809 518.418,409	83.0

** 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. 3570**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		14.100	Sector cadastral:79 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 2606, din 08/07/2009 emis de CJPSDPAT SIBIU (titlu de proprietate);		
B1	Intabulare, drept de PROPRIETATE, dobândit prin Reconstituire, cota actuala 1/1	A1
	1) IACOBESCU CRISTINELA ANCA, lipsă CNP	

C. Partea III. SARCINI .

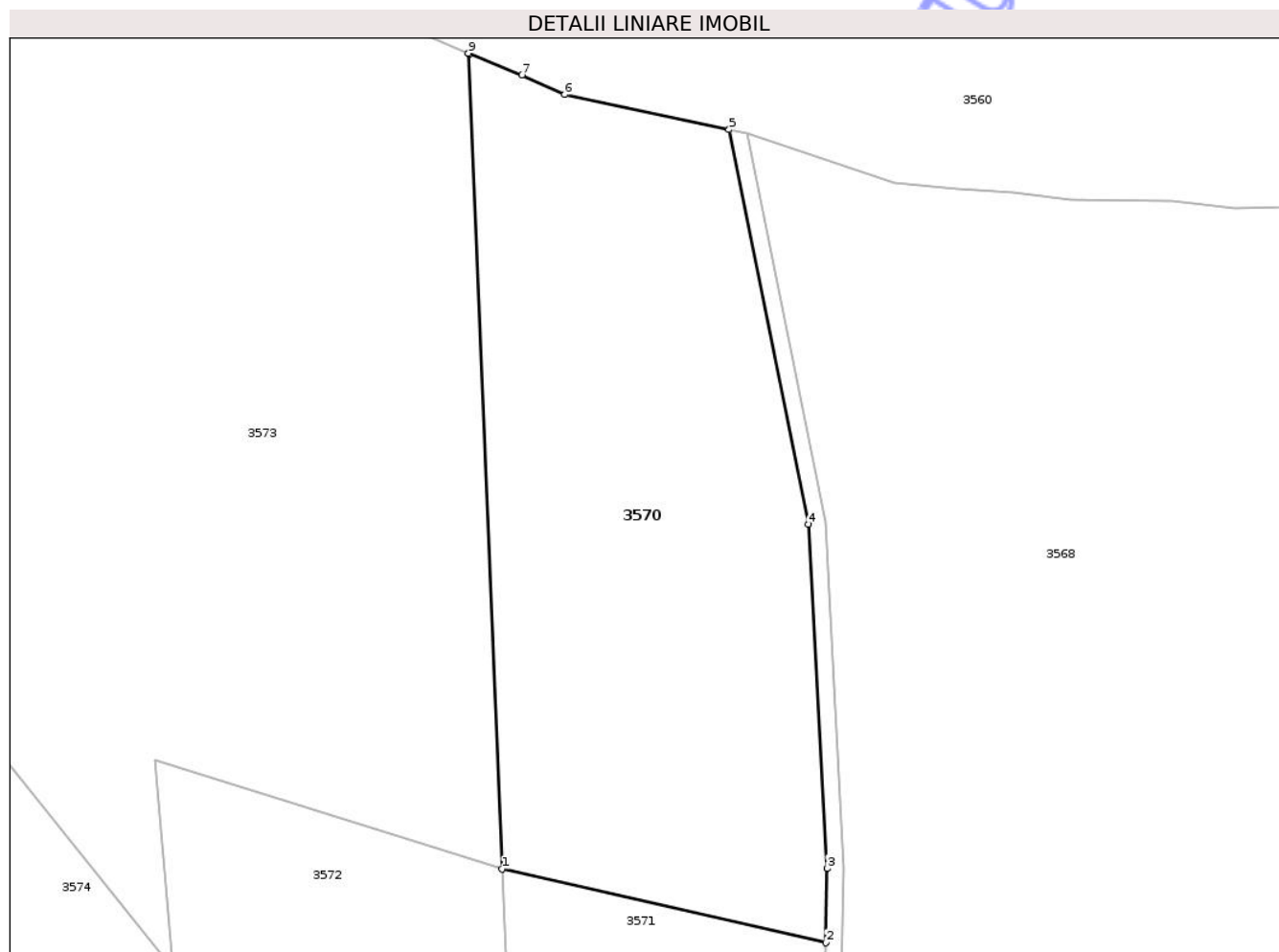
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	14.100	

* 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	padure	NU	14.100	72	2546/1/1	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	442.211,362 518.335,36	2	442.288,939 518.317,683	79.566
2	442.288,939 518.317,683	3	442.289,242 518.335,455	17.775
3	442.289,242 518.335,455	4	442.284,83 518.417,904	82.567
4	442.284,83 518.417,904	5	442.265,757 518.512,444	96.444
5	442.265,757 518.512,444	6	442.226,354 518.520,859	40.291

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	442.226,354 518.520,859	7	442.216,141 518.525,564	11.245
7	442.216,141 518.525,564	8	442.203,577 518.530,621	13.544
8	442.203,577 518.530,621	9	442.203,264 518.530,754	0.34
9	442.203,264 518.530,754	1	442.211,362 518.335,36	195.561

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

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

**DATE DESPRE IMOBILUL NR. 3571**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	100450	14.100	Sector cadastral:79 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9890 / 02/06/2011		
Act Administrativ nr. 2605, din 08/07/2009 emis de C.J.P.S.D.P.A.T. SIBIU (Documentație cadastrală recepționată de inspector Chirilă Ionuț);		
B1	Intabulare, drept de PROPRIETATE Legea nr 18/1991, Legea nr 1/2000 și Legea nr 247/2005, dobandit prin Lege, cota actuala 1/1 1) CHETAN MOISIN 2) CHETAN IOAN	A1

C. Partea III. SARCINI .

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

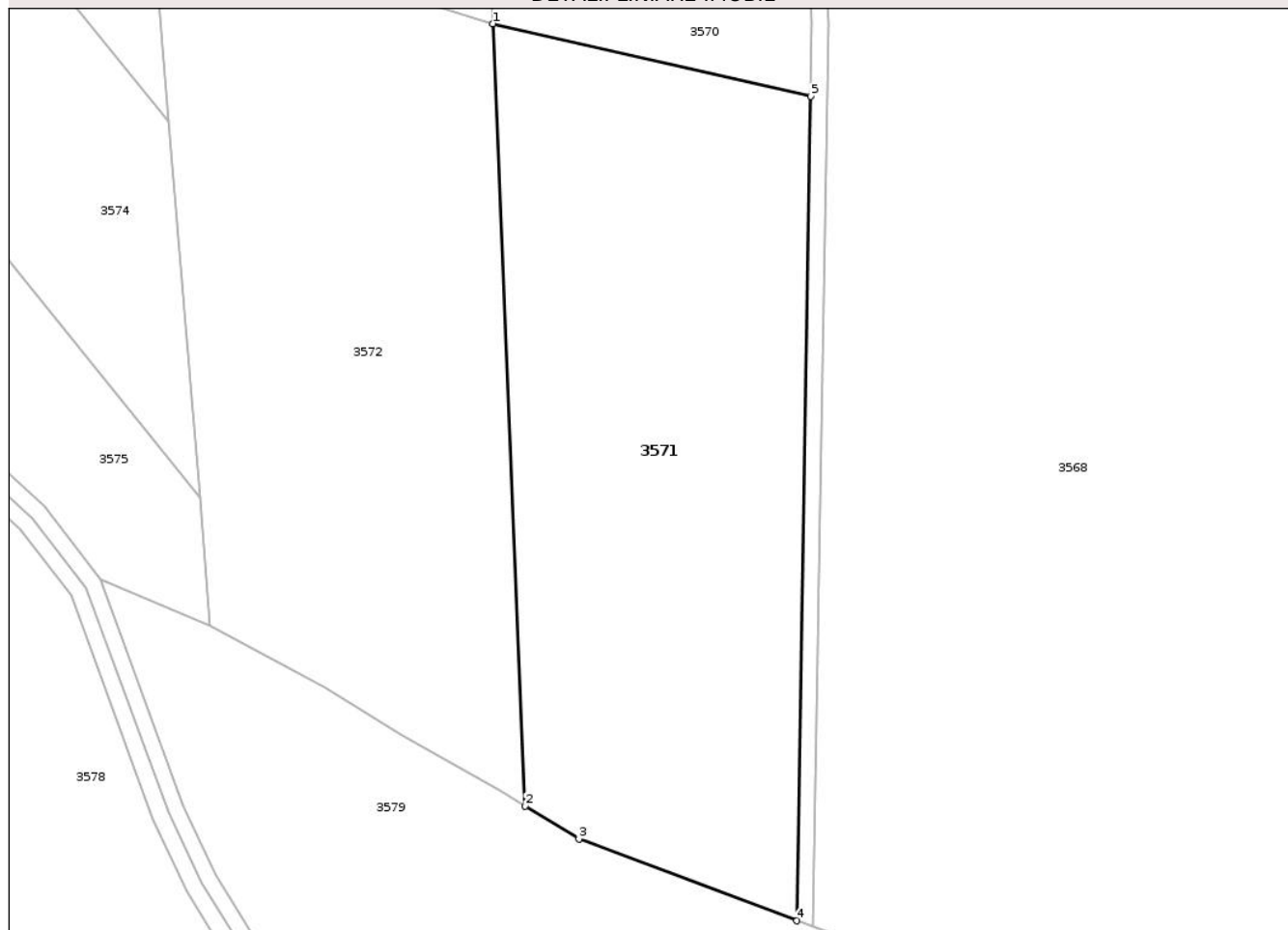
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
100450	14.100	

* 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	padure	NU	14.100	72	2546/1/2	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	442.211,362 518.335,36	2	442.219,259 518.144,835	190.689
2	442.219,259 518.144,835	3	442.232,37 518.136,841	15.356
3	442.232,37 518.136,841	4	442.285,518 518.116,962	56.744
4	442.285,518 518.116,962	5	442.288,939 518.317,683	200.75
5	442.288,939 518.317,683	1	442.211,362 518.335,36	79.566

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

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

Neutilizabil în circuitul
civil

**DATE DESPRE IMOBILUL NR. 3559**

Oficiul de Cadastru și Publicitate Imobiliară SIBIU
Biroul de Cadastru și Publicitate Imobiliară Medias

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Sibiu

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.770.500	Sector cadastral: 79 Teren neimprejmuit; DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 3580, 3581, 3583

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 84, din 28/02/2002 emis de CJPSDPAT SIBIU (titlu de proprietate);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Reconstituire, cota actuala 1/1 1) COMUNA BAZNA, CIF:4307050	A1

C. Partea III. SARCINI .

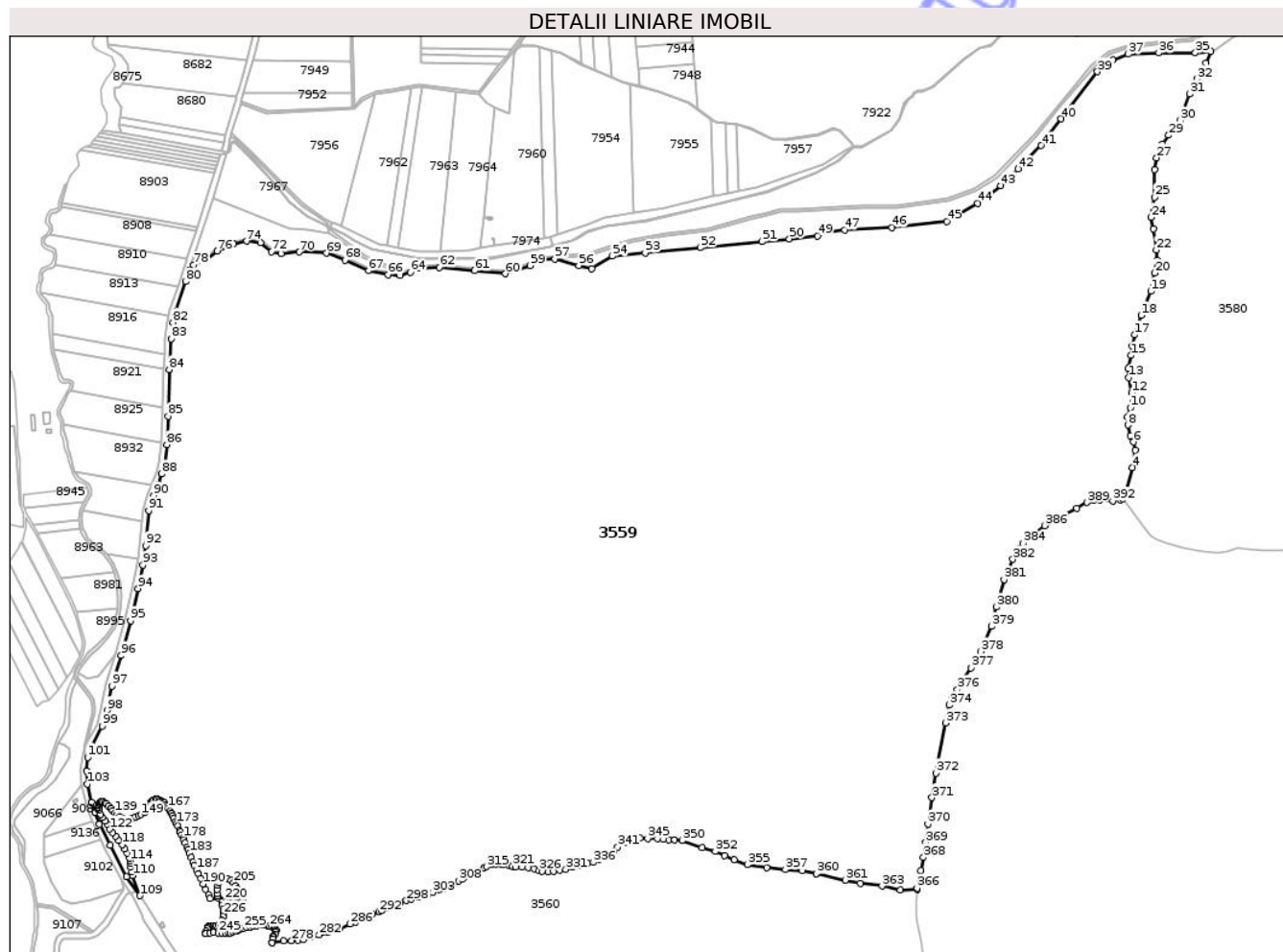
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.770.500	DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 3580, 3581, 3583

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	1.770.500	72	2548/1	-	

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	443.514,321 519.663,947	2	443.519,152 519.666,652	5.537	2	443.519,152 519.666,652	3	443.524,566 519.681,074	15.404	3	443.524,566 519.681,074	4	443.535,469 519.720,287	40.701
4	443.535,469 519.720,287	5	443.540,524 519.750,366	30.501	5	443.540,524 519.750,366	6	443.537,394 519.764,462	14.439	6	443.537,394 519.764,462	7	443.532,275 519.775,729	12.376
7	443.532,275 519.775,729	8	443.527,956 519.793,796	18.576	8	443.527,956 519.793,796	9	443.527,041 519.808,177	14.41	9	443.527,041 519.808,177	10	443.532,333 519.823,868	16.559
10	443.532,333 519.823,868	11	443.536,229 519.838,963	15.59	11	443.536,229 519.838,963	12	443.534,325 519.849,558	10.765	12	443.534,325 519.849,558	13	443.529,249 519.875,88	26.807
13	443.529,249 519.875,88	14	443.527,71 519.891,141	15.338	14	443.527,71 519.891,141	15	443.533,741 519.914,271	23.904	15	443.533,741 519.914,271	16	443.535,856 519.930,936	16.799
16	443.535,856 519.930,936	17	443.539,872 519.949,902	19.386	17	443.539,872 519.949,902	18	443.551,123 519.983,681	35.603	18	443.551,123 519.983,681	19	443.567,945 520.025,315	44.904

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	443.567,945 520.025,315	20	443.574,448 520.057,171	32.51 3	20	443.574,448 520.057,171	21	443.578,718 520.079,458	22.69 3	21	443.578,718 520.079,458	22	443.576,964 520.096,946	17.57 6
22	443.576,964 520.096,946	23	443.571,731 520.133,271	36.69 9	23	443.571,731 520.133,271	24	443.568,169 520.153,549	20.58 8	24	443.568,169 520.153,549	25	443.573,849 520.188,408	35.31 9
25	443.573,849 520.188,408	26	443.573,762 520.236,696	48.28 9	26	443.573,762 520.236,696	27	443.577,458 520.256,601	20.24 5	27	443.577,458 520.256,601	28	443.587,596 520.280,104	25.59 6
28	443.587,596 520.280,104	29	443.598,604 520.295,86	19.22 1	29	443.598,604 520.295,86	30	443.618,264 520.320,902	31.83 7	30	443.618,264 520.320,902	31	443.635,174 520.366,884	48.99 3
31	443.635,174 520.366,884	32	443.647,045 520.393,133	28.80 9	32	443.647,045 520.393,133	33	443.662,84 520.420,724	31.79 2	33	443.662,84 520.420,724	34	443.671,845 520.440,933	22.12 4
34	443.671,845 520.440,933	35	443.644,894 520.438,614	27.05 1	35	443.644,894 520.438,614	36	443.581,518 520.438,643	63.37 6	36	443.581,518 520.438,643	37	443.528,411 520.436,148	53.16 6
37	443.528,411 520.436,148	38	443.502,269 520.425,722	28.14 4	38	443.502,269 520.425,722	39	443.475,135 520.405,758	33.68 7	39	443.475,135 520.405,758	40	443.411,907 520.324,152	103.2 34
40	443.411,907 520.324,152	41	443.377,788 520.277,906	57.47 1	41	443.377,788 520.277,906	42	443.337,026 520.237,393	57.47 1	42	443.337,026 520.237,393	43	443.307,559 520.208,106	41.54 5
43	443.307,559 520.208,106	44	443.267,263 520.177,873	50.37 6	44	443.267,263 520.177,873	45	443.214,242 520.146,452	61.63 2	45	443.214,242 520.146,452	46	443.119,007 520.136,144	95.79 2
46	443.119,007 520.136,144	47	443.036,397 520.131,983	82.71 5	47	443.036,397 520.131,983	48	443.008,487 520.128,916	28.07 8	48	443.008,487 520.128,916	49	442.989,69 520.121,238	20.30 5
49	442.989,69 520.121,238	50	442.940,722 520.116,41	49.20 5	50	442.940,722 520.116,41	51	442.893,264 520.111,731	47.68 8	51	442.893,264 520.111,731	52	442.786,518 520.101,207	107.2 64
52	442.786,518 520.101,207	53	442.690,8 520.091,77	96.18 2	53	442.690,8 520.091,77	54	442.633,643 520.086,134	57.43 3	54	442.633,643 520.086,134	55	442.598,394 520.065,014	41.09 3
55	442.598,394 520.065,014	56	442.575,645 520.070,239	23.34 1	56	442.575,645 520.070,239	57	442.534,082 520.081,562	43.07 8	57	442.534,082 520.081,562	58	442.502,392 520.079,926	31.73 2
58	442.502,392 520.079,926	59	442.491,132 520.070,215	14.86 9	59	442.491,132 520.070,215	60	442.448,668 520.055,822	44.83 7	60	442.448,668 520.055,822	61	442.395,13 520.060,968	53.78 5
61	442.395,13 520.060,968	62	442.333,989 520.066,844	61.42 3	62	442.333,989 520.066,844	63	442.298,043 520.065,166	35.98 5	63	442.298,043 520.065,166	64	442.283,261 520.058,307	16.29 6
64	442.283,261 520.058,307	65	442.265,549 520.052,932	18.51	65	442.265,549 520.052,932	66	442.244,526 520.053,98	21.05	66	442.244,526 520.053,98	67	442.211,349 520.061,467	34.01 1
67	442.211,349 520.061,467	68	442.170,164 520.079,49	44.95 6	68	442.170,164 520.079,49	69	442.138,373 520.091,432	33.96	69	442.138,373 520.091,432	70	442.091,4 520.093,388	47.01 4
70	442.091,4 520.093,388	71	442.059,263 520.090,266	32.28 8	71	442.059,263 520.090,266	72	442.043,127 520.093,944	16.55	72	442.043,127 520.093,944	73	442.023,932 520.109,756	24.86 9
73	442.023,932 520.109,756	74	441.999,568 520.112,315	24.49 7	74	441.999,568 520.112,315	75	441.976,542 520.107,03	23.62 5	75	441.976,542 520.107,03	76	441.948,95 520.094,774	30.19 2
76	441.948,95 520.094,774	77	441.928,653 520.078,88	25.77 9	77	441.928,653 520.078,88	78	441.908,062 520.070,638	22.17 9	78	441.908,062 520.070,638	79	441.900,705 520.062,616	10.88 5
79	441.900,705 520.062,616	80	441.893,828 520.042,239	21.50 6	80	441.893,828 520.042,239	81	441.876,884 519.990,739	54.21 5	81	441.876,884 519.990,739	82	441.871,668 519.971,632	19.80 7
82	441.871,668 519.971,632	83	441.868,629 519.943,167	28.62 7	83	441.868,629 519.943,167	84	441.865,604 519.890,031	53.22 2	84	441.865,604 519.890,031	85	441.863,387 519.809,376	80.68 5
85	441.863,387 519.809,376	86	441.861,714 519.760,015	49.38 9	86	441.861,714 519.760,015	87	441.856,88 519.726,153	34.20 6	87	441.856,88 519.726,153	88	441.852,257 519.708,892	17.86 9
88	441.852,257 519.708,892	89	441.846,634 519.691,632	18.15 4	89	441.846,634 519.691,632	90	441.838,056 519.671,939	21.48	90	441.838,056 519.671,939	91	441.829,76 519.645,676	27.54 2
91	441.829,76 519.645,676	92	441.824,843 519.584,854	61.02 1	92	441.824,843 519.584,854	93	441.820,012 519.551,44	33.76 1	93	441.820,012 519.551,44	94	441.811,573 519.510,356	41.94 2
94	441.811,573 519.510,356	95	441.798,334 519.455,071	56.84 8	95	441.798,334 519.455,071	96	441.781,783 519.394,783	62.51 9	96	441.781,783 519.394,783	97	441.766,019 519.341,49	55.57 6
97	441.766,019 519.341,49	98	441.757,432 519.299,126	43.22 5	98	441.757,432 519.299,126	99	441.749,246 519.272,162	28.17 9	99	441.749,246 519.272,162	100	441.730,984 519.236,056	40.46 2
100	441.730,984 519.236,056	101	441.724,307 519.218,305	18.96 5	101	441.724,307 519.218,305	102	441.722,082 519.194,48	23.92 9	102	441.722,082 519.194,48	103	441.723,722 519.172,162	22.37 8
103	441.723,722 519.172,162	104	441.731,175 519.140,07	32.94 6	104	441.731,175 519.140,07	105	441.736,827 519.122,007	18.92 7	105	441.736,827 519.122,007	106	441.744,659 519.102,669	20.86 4
106	441.744,659 519.102,669	107	441.763,105 519.065,898	41.13 8	107	441.763,105 519.065,898	108	441.791,726 519.011,825	61.18	108	441.791,726 519.011,825	109	441.814,511 518.978,729	40.18 1
109	441.814,511 518.978,729	110	441.802,293 519.013,581	36.93 2	110	441.802,293 519.013,581	111	441.800,687 519.019,73	6.355	111	441.800,687 519.019,73	112	441.799,078 519.028,05	8.474
112	441.799,078 519.028,05	113	441.798,543 519.034,109	6.083	113	441.798,543 519.034,109	114	441.797,7 519.038,877	4.842	114	441.797,7 519.038,877	115	441.796,636 519.043,915	5.149
115	441.796,636 519.043,915	116	441.792,791 519.052,399	9.315	116	441.792,791 519.052,399	117	441.788,349 519.059,887	8.706	117	441.788,349 519.059,887	118	441.784,039 519.067,222	8.508

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	441.784,039 519.067,222	119	441.777,931 519.074,293	9.344	119	441.777,931 519.074,293	120	441.773,017 519.081,167	8.449	120	441.773,017 519.081,167	121	441.766,909 519.088,007	9.17
121	441.766,909 519.088,007	122	441.762,562 519.093,855	7.287	122	441.762,562 519.093,855	123	441.757,842 519.102,135	9.531	123	441.757,842 519.102,135	124	441.754,763 519.107,373	6.075
124	441.754,763 519.107,373	125	441.749,49 519.114,521	8.882	125	441.749,49 519.114,521	126	441.746,251 519.119,751	6.152	126	441.746,251 519.119,751	127	441.743,457 519.126,586	7.383
127	441.743,457 519.126,586	128	441.743,174 519.130,618	4.043	128	441.743,174 519.130,618	129	441.743,3 519.135,446	4.83	129	441.743,3 519.135,446	130	441.744,116 519.138,362	3.028
130	441.744,116 519.138,362	131	441.745,435 519.140,58	2.581	131	441.745,435 519.140,58	132	441.747,475 519.141,896	2.428	132	441.747,475 519.141,896	133	441.750,583 519.141,865	3.107
133	441.750,583 519.141,865	134	441.753,69 519.139,702	3.786	134	441.753,69 519.139,702	135	441.756,08 519.138,502	2.675	135	441.756,08 519.138,502	136	441.760,443 519.134,144	6.166
136	441.760,443 519.134,144	137	441.764,498 519.129,711	6.008	137	441.764,498 519.129,711	138	441.767,735 519.125,336	5.443	138	441.767,735 519.125,336	139	441.771,721 519.121,981	5.21
139	441.771,721 519.121,981	140	441.775,205 519.119,128	4.503	140	441.775,205 519.119,128	141	441.780,009 519.115,581	5.972	141	441.780,009 519.115,581	142	441.784,579 519.113,181	5.162
142	441.784,579 519.113,181	143	441.788,496 519.111,814	4.149	143	441.788,496 519.111,814	144	441.792,76 519.111,414	4.282	144	441.792,76 519.111,414	145	441.796,976 519.111,578	4.22
145	441.796,976 519.111,578	146	441.802,165 519.112,802	5.331	146	441.802,165 519.112,802	147	441.807,065 519.115,014	5.376	147	441.807,065 519.115,014	148	441.811,994 519.117,02	5.322
148	441.811,994 519.117,02	149	441.816,517 519.118,878	4.89	149	441.816,517 519.118,878	150	441.822,507 519.122,655	7.081	150	441.822,507 519.122,655	151	441.827,241 519.126,373	6.02
151	441.827,241 519.126,373	152	441.829,06 519.129,444	3.569	152	441.829,06 519.129,444	153	441.830,002 519.133,514	4.178	153	441.830,002 519.133,514	154	441.830,924 519.136,704	3.321
154	441.830,924 519.136,704	155	441.833,703 519.140,681	4.852	155	441.833,703 519.140,681	156	441.836,345 519.143,47	3.842	156	441.836,345 519.143,47	157	441.839,007 519.144,6	2.891
157	441.839,007 519.144,6	158	441.841,975 519.145,306	3.051	158	441.841,975 519.145,306	159	441.844,849 519.145,259	2.874	159	441.844,849 519.145,259	160	441.848,62 519.144,116	3.941
160	441.848,62 519.144,116	161	441.850,948 519.142,944	2.606	161	441.850,948 519.142,944	162	441.853,206 519.141,296	2.795	162	441.853,206 519.141,296	163	441.855,459 519.140,408	2.421
163	441.855,459 519.140,408	164	441.857,149 519.139,119	2.126	164	441.857,149 519.139,119	165	441.859,453 519.136,37	3.586	165	441.859,453 519.136,37	166	441.861,38 519.133,456	3.494
166	441.861,38 519.133,456	167	441.863,594 519.129,904	4.186	167	441.863,594 519.129,904	168	441.866,619 519.124,954	5.8	168	441.866,619 519.124,954	169	441.868,498 519.121,96	3.535
169	441.868,498 519.121,96	170	441.870,988 519.117,382	5.212	170	441.870,988 519.117,382	171	441.873,628 519.112,265	5.757	171	441.873,628 519.112,265	172	441.876,537 519.106,933	6.074
172	441.876,537 519.106,933	173	441.878,035 519.103,85	3.428	173	441.878,035 519.103,85	174	441.880,162 519.099,008	5.289	174	441.880,162 519.099,008	175	441.883,207 519.092,626	7.071
175	441.883,207 519.092,626	176	441.885,086 519.088,715	4.338	176	441.885,086 519.088,715	177	441.886,922 519.084,01	5.051	177	441.886,922 519.084,01	178	441.889,43 519.078,701	5.871
178	441.889,43 519.078,701	179	441.891,264 519.075,193	3.959	179	441.891,264 519.075,193	180	441.893,281 519.069,678	5.872	180	441.893,281 519.069,678	181	441.895,945 519.062,848	7.332
181	441.895,945 519.062,848	182	441.897,913 519.058,156	5.088	182	441.897,913 519.058,156	183	441.900,51 519.052,198	6.499	183	441.900,51 519.052,198	184	441.903,711 519.044,52	8.319
184	441.903,711 519.044,52	185	441.906,935 519.036,752	8.41	185	441.906,935 519.036,752	186	441.908,891 519.031,062	6.017	186	441.908,891 519.031,062	187	441.912,489 519.023,054	8.778
187	441.912,489 519.023,054	188	441.915,884 519.017,105	6.85	188	441.915,884 519.017,105	189	441.920,061 519.008,173	9.86	189	441.920,061 519.008,173	190	441.924,353 518.998,807	10.30 2
190	441.924,353 518.998,807	191	441.928,672 518.989,247	10.49	191	441.928,672 518.989,247	192	441.933,566 518.979,748	10.68 6	192	441.933,566 518.979,748	193	441.936,476 518.974,07	6.38
193	441.936,476 518.974,07	194	441.951,486 518.973,954	15.01 1	194	441.951,486 518.973,954	195	441.949,43 518.977,46	4.065	195	441.949,43 518.977,46	196	441.948,795 518.982,407	4.987
196	441.948,795 518.982,407	197	441.948,205 518.989,709	7.326	197	441.948,205 518.989,709	198	441.949,474 518.996,769	7.174	198	441.949,474 518.996,769	199	441.951,806 519.001,349	5.139
199	441.951,806 519.001,349	200	441.956,069 519.005,415	5.891	200	441.956,069 519.005,415	201	441.960,878 519.008,008	5.464	201	441.960,878 519.008,008	202	441.965,04 519.008,347	4.175
202	441.965,04 519.008,347	203	441.967,854 519.007,746	2.878	203	441.967,854 519.007,746	204	441.972,786 519.005,16	5.569	204	441.972,786 519.005,16	205	441.976,938 519.001,455	5.564
205	441.976,938 519.001,455	206	441.980,148 518.995,318	6.926	206	441.980,148 518.995,318	207	441.983,987 518.990,153	6.435	207	441.983,987 518.990,153	208	441.988,969 518.985,089	7.103
208	441.988,969 518.985,089	209	441.992,359 518.981,157	5.192	209	441.992,359 518.981,157	210	441.993,782 518.977,426	3.994	210	441.993,782 518.977,426	211	441.994,049 518.974,538	2.9
211	441.994,049 518.974,538	212	441.992,372 518.972,614	2.552	212	441.992,372 518.972,614	213	441.990,549 518.972,2	1.869	213	441.990,549 518.972,2	214	441.987,066 518.973,513	3.723
214	441.987,066 518.973,513	215	441.983,421 518.974,734	3.844	215	441.983,421 518.974,734	216	441.980,413 518.976,089	3.299	216	441.980,413 518.976,089	217	441.975,153 518.976,366	5.267

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	441.975,153 518.976,366	218	441.971,093 518.976,02	4.075	218	441.971,093 518.976,02	219	441.966,733 518.974,154	4.743	219	441.966,733 518.974,154	220	441.961,923 518.971,613	5.441
220	441.961,923 518.971,613	221	441.958,624 518.969,792	3.768	221	441.958,624 518.969,792	222	441.956,485 518.967,678	3.008	222	441.956,485 518.967,678	223	441.956,578 518.962,31	5.369
223	441.956,578 518.962,31	224	441.958,775 518.956,213	6.481	224	441.958,775 518.956,213	225	441.959,803 518.951,312	5.008	225	441.959,803 518.951,312	226	441.959,714 518.947,106	4.207
226	441.959,714 518.947,106	227	441.958,672 518.942,434	4.787	227	441.958,672 518.942,434	228	441.957,215 518.936,508	6.102	228	441.957,215 518.936,508	229	441.956,779 518.933,675	2.866
229	441.956,779 518.933,675	230	441.957,288 518.931,423	2.308	230	441.957,288 518.931,423	231	441.957,555 518.929,736	1.708	231	441.957,555 518.929,736	232	441.954,186 518.928,211	3.698
232	441.954,186 518.928,211	233	441.950,422 518.927,484	3.833	233	441.950,422 518.927,484	234	441.945,696 518.926,54	4.82	234	441.945,696 518.926,54	235	441.939,894 518.926,175	5.813
235	441.939,894 518.926,175	236	441.937,058 518.926,223	2.836	236	441.937,058 518.926,223	237	441.934,198 518.925,667	2.914	237	441.934,198 518.925,667	238	441.932,599 518.924,262	2.129
238	441.932,599 518.924,262	239	441.931,481 518.921,563	2.922	239	441.931,481 518.921,563	240	441.929,59 518.917,665	4.332	240	441.929,59 518.917,665	241	441.927,721 518.913,827	4.269
241	441.927,721 518.913,827	242	441.929,09 518.912,818	1.701	242	441.929,09 518.912,818	243	441.935,929 518.914,364	7.011	243	441.935,929 518.914,364	244	441.942,268 518.914,663	6.346
244	441.942,268 518.914,663	245	441.950,339 518.914,298	8.079	245	441.950,339 518.914,298	246	441.956,623 518.913,784	6.305	246	441.956,623 518.913,784	247	441.963,358 518.913,462	6.743
247	441.963,358 518.913,462	248	441.968,72 518.913,529	5.363	248	441.968,72 518.913,529	249	441.971,427 518.914,012	2.75	249	441.971,427 518.914,012	250	441.975,422 518.916,007	4.466
250	441.975,422 518.916,007	251	441.979,45 518.916,909	4.128	251	441.979,45 518.916,909	252	441.982,802 518.916,683	3.359	252	441.982,802 518.916,683	253	441.986,159 518.919,46	4.357
253	441.986,159 518.919,46	254	441.989,478 518.921,198	3.747	254	441.989,478 518.921,198	255	441.994,312 518.922,26	4.949	255	441.994,312 518.922,26	256	441.999,348 518.923,008	5.091
256	441.999,348 518.923,008	257	442.006,501 518.924,134	7.242	257	442.006,501 518.924,134	258	442.011,135 518.925,069	4.727	258	442.011,135 518.925,069	259	442.017,115 518.927,009	6.287
259	442.017,115 518.927,009	260	442.022,742 518.928,439	5.806	260	442.022,742 518.928,439	261	442.026,367 518.928,568	3.627	261	442.026,367 518.928,568	262	442.030,095 518.927,637	3.843
262	442.030,095 518.927,637	263	442.036,109 518.926,288	6.164	263	442.036,109 518.926,288	264	442.039,734 518.925,253	3.769	264	442.039,734 518.925,253	265	442.043,873 518.924,382	4.23
265	442.043,873 518.924,382	266	442.047,077 518.923,652	3.286	266	442.047,077 518.923,652	267	442.049,506 518.921,784	3.065	267	442.049,506 518.921,784	268	442.050,519 518.920,015	2.038
268	442.050,519 518.920,015	269	442.051,056 518.918,319	1.78	269	442.051,056 518.918,319	270	442.050,346 518.915,688	2.725	270	442.050,346 518.915,688	271	442.048,604 518.912,145	3.948
271	442.048,604 518.912,145	272	442.046,409 518.908,631	4.143	272	442.046,409 518.908,631	273	442.045,614 518.906,548	2.23	273	442.045,614 518.906,548	274	442.045,083 518.903,376	3.216
274	442.045,083 518.903,376	275	442.043,758 518.897,035	6.478	275	442.043,758 518.897,035	276	442.043,76 518.897,035	0.003	276	442.043,76 518.897,035	277	442.063,683 518.899,988	20.14
277	442.063,683 518.899,988	278	442.077,736 518.900,639	14.06 8	278	442.077,736 518.900,639	279	442.088,385 518.901,455	10.68	279	442.088,385 518.901,455	280	442.098,315 518.902,919	10.03 7
280	442.098,315 518.902,919	281	442.110,415 518.906,983	12.76 5	281	442.110,415 518.906,983	282	442.125,252 518.910,848	15.33 2	282	442.125,252 518.910,848	283	442.140,933 518.914,588	16.12 1
283	442.140,933 518.914,588	284	442.156,091 518.919,531	15.94 4	284	442.156,091 518.919,531	285	442.161,3 518.921,808	5.685	285	442.161,3 518.921,808	286	442.178,95 518.929,85	19.39 7
286	442.178,95 518.929,85	287	442.188,175 518.933,156	9.799	287	442.188,175 518.933,156	288	442.197,416 518.937,73	10.31 1	288	442.197,416 518.937,73	289	442.202,028 518.939,952	5.12
289	442.202,028 518.939,952	290	442.211,09 518.943,366	9.683	290	442.211,09 518.943,366	291	442.217,942 518.946,579	7.568	291	442.217,942 518.946,579	292	442.229,065 518.950,969	11.95 8
292	442.229,065 518.950,969	293	442.233,84 518.952,649	5.062	293	442.233,84 518.952,649	294	442.244,44 518.956,523	11.28 5	294	442.244,44 518.956,523	295	442.252,036 518.959,883	8.306
295	442.252,036 518.959,883	296	442.261,206 518.964,165	10.12	296	442.261,206 518.964,165	297	442.266,372 518.966,404	5.631	297	442.266,372 518.966,404	298	442.276,898 518.970,09	11.15 3
298	442.276,898 518.970,09	299	442.284,786 518.972,219	8.17	299	442.284,786 518.972,219	300	442.297,483 518.975,959	13.23 6	300	442.297,483 518.975,959	301	442.303,464 518.978,411	6.464
301	442.303,464 518.978,411	302	442.314,371 518.981,392	11.30 6	302	442.314,371 518.981,392	303	442.322,362 518.984,548	8.592	303	442.322,362 518.984,548	304	442.334,299 518.989,155	12.79 5
304	442.334,299 518.989,155	305	442.341,312 518.991,61	7.43	305	442.341,312 518.991,61	306	442.349,831 518.994,862	9.118	306	442.349,831 518.994,862	307	442.358,146 518.999,32	9.434
307	442.358,146 518.999,32	308	442.367,75 519.004,197	10.77 2	308	442.367,75 519.004,197	309	442.373,401 519.006,918	6.273	309	442.373,401 519.006,918	310	442.381,323 519.012,067	9.448
310	442.381,323 519.012,067	311	442.387,902 519.015,498	7.419	311	442.387,902 519.015,498	312	442.396,204 519.019,671	9.292	312	442.396,204 519.019,671	313	442.402,077 519.022,507	6.522
313	442.402,077 519.022,507	314	442.411,518 519.026,68	10.32 2	314	442.411,518 519.026,68	315	442.415,492 519.028,92	4.561	315	442.415,492 519.028,92	316	442.426,669 519.033,093	11.93 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
316	442.426,669 519.033,093	317	442.431,336 519.033,852	4.728	317	442.431,336 519.033,852	318	442.439,875 519.033,267	8.56	318	442.439,875 519.033,267	319	442.445,258 519.032,381	5.455
319	442.445,258 519.032,381	320	442.455,513 519.030,701	10.39 2	320	442.455,513 519.030,701	321	442.461,047 519.029,4	5.685	321	442.461,047 519.029,4	322	442.466,256 519.028,695	5.256
322	442.466,256 519.028,695	323	442.477,451 519.028,697	11.19 5	323	442.477,451 519.028,697	324	442.488,466 519.027,234	11.11 2	324	442.488,466 519.027,234	325	442.498,305 519.025,11	10.06 6
325	442.498,305 519.025,11	326	442.506,878 519.022,4	8.991	326	442.506,878 519.022,4	327	442.512,304 519.020,774	5.664	327	442.512,304 519.020,774	328	442.522,094 519.019,896	9.829
328	442.522,094 519.019,896	329	442.531,807 519.020,871	9.761	329	442.531,807 519.020,871	330	442.541,953 519.022,66	10.30 3	330	442.541,953 519.022,66	331	442.553,402 519.024,177	11.54 9
331	442.553,402 519.024,177	332	442.564,656 519.027,714	11.79 7	332	442.564,656 519.027,714	333	442.574,911 519.030,641	10.66 5	333	442.574,911 519.030,641	334	442.581,873 519.032,542	7.216
334	442.581,873 519.032,542	335	442.590,5 519.034,222	8.789	335	442.590,5 519.034,222	336	442.600,658 519.036,399	10.38 9	336	442.600,658 519.036,399	337	442.610,805 519.040,355	10.89 1
337	442.610,805 519.040,355	338	442.620,424 519.046,169	11.23 9	338	442.620,424 519.046,169	339	442.626,935 519.050,504	7.823	339	442.626,935 519.050,504	340	442.636,496 519.055,838	10.94 8
340	442.636,496 519.055,838	341	442.643,289 519.062,749	9.69	341	442.643,289 519.062,749	342	442.655,922 519.070,836	15.0	342	442.655,922 519.070,836	343	442.670,388 519.077,322	15.85 3
343	442.670,388 519.077,322	344	442.681,716 519.078,723	11.41 4	344	442.681,716 519.078,723	345	442.695,025 519.077,611	13.35 5	345	442.695,025 519.077,611	346	442.711,68 519.076,994	16.66 7
346	442.711,68 519.076,994	347	442.723,027 519.076,652	11.35 2	347	442.723,027 519.076,652	348	442.732,168 519.075,868	9.175	348	442.732,168 519.075,868	349	442.741,946 519.075,032	9.814
349	442.741,946 519.075,032	350	442.755,181 519.074,136	13.26 5	350	442.755,181 519.074,136	351	442.789,521 519.061,482	36.59 8	351	442.789,521 519.061,482	352	442.812,291 519.055,242	23.61
352	442.812,291 519.055,242	353	442.828,907 519.047,978	18.13 5	353	442.828,907 519.047,978	354	442.845,367 519.041,096	17.84 1	354	442.845,367 519.041,096	355	442.867,953 519.032,302	24.23 8
355	442.867,953 519.032,302	356	442.901,254 519.027,331	33.67	356	442.901,254 519.027,331	357	442.934,029 519.023,508	32.99 7	357	442.934,029 519.023,508	358	442.963,294 519.022,36	29.28 7
358	442.963,294 519.022,36	359	442.987,544 519.016,596	24.92 6	359	442.987,544 519.016,596	360	442.988,004 519.016,492	0.471	360	442.988,004 519.016,492	361	443.037,676 519.005,344	50.90 8
361	443.037,676 519.005,344	362	443.063,796 519.000,358	26.59 2	362	443.063,796 519.000,358	363	443.101,596 518.995,489	38.11 2	363	443.101,596 518.995,489	364	443.133,086 518.988,622	32.23
364	443.133,086 518.988,622	365	443.162,302 518.989,841	29.24 2	365	443.162,302 518.989,841	366	443.162,45 518.991,508	1.674	366	443.162,45 518.991,508	367	443.169,02 519.021,846	31.04
367	443.169,02 519.021,846	368	443.173,464 519.045,033	23.60 9	368	443.173,464 519.045,033	369	443.177,329 519.070,926	26.18	369	443.177,329 519.070,926	370	443.181,387 519.102,616	31.94 9
370	443.181,387 519.102,616	371	443.187,957 519.148,411	46.26 4	371	443.187,957 519.148,411	372	443.195,299 519.190,921	43.14	372	443.195,299 519.190,921	373	443.211,531 519.277,682	88.26 5
373	443.211,531 519.277,682	374	443.217,714 519.308,598	31.52 9	374	443.217,714 519.308,598	375	443.223,511 519.322,51	15.07 2	375	443.223,511 519.322,51	376	443.232,206 519.335,65	15.75 6
376	443.232,206 519.335,65	377	443.255,394 519.373,33	44.24 3	377	443.255,394 519.373,33	378	443.272,978 519.401,735	33.40 7	378	443.272,978 519.401,735	379	443.291,528 519.444,825	46.91 3
379	443.291,528 519.444,825	380	443.299,643 519.478,64	34.77 5	380	443.299,643 519.478,64	381	443.313,169 519.525,981	49.23 6	381	443.313,169 519.525,981	382	443.328,434 519.561,149	38.33 8
382	443.328,434 519.561,149	383	443.338,676 519.579,119	20.68 4	383	443.338,676 519.579,119	384	443.346,211 519.588,781	12.25 3	384	443.346,211 519.588,781	385	443.366,307 519.606,944	27.08 8
385	443.366,307 519.606,944	386	443.383,891 519.619,697	21.72 2	386	443.383,891 519.619,697	387	443.417,32 519.637,088	37.68 2	387	443.417,32 519.637,088	388	443.438,768 519.650,035	25.05 3
388	443.438,768 519.650,035	389	443.457,318 519.659,696	20.91 5	389	443.457,318 519.659,696	390	443.468,719 519.663,56	12.03 8	390	443.468,719 519.663,56	391	443.479,153 519.664,334	10.46 3
391	443.479,153 519.664,334	392	443.501,568 519.662,208	22.51 5	392	443.501,568 519.662,208	1	443.514,321 519.663,947	12.87 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.