

**DATE DESPRE IMOBILUL NR. 4744**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT
Biroul de Cadastru și Publicitate Imobiliară Bicz

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50603	1.772.000	Sector cadastral:195 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
19460 / 22/10/2014		
Act Administrativ nr. Titlu de Proprietate nr.9045, din 01/04/2011 emis de CJSIPT NEAMT;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) ASOCIATIA COMPOSESORALA LARIX, CIF:12836418, -Comuna Cârtă, jud. Harghita	

C. Partea III. SARCINI .

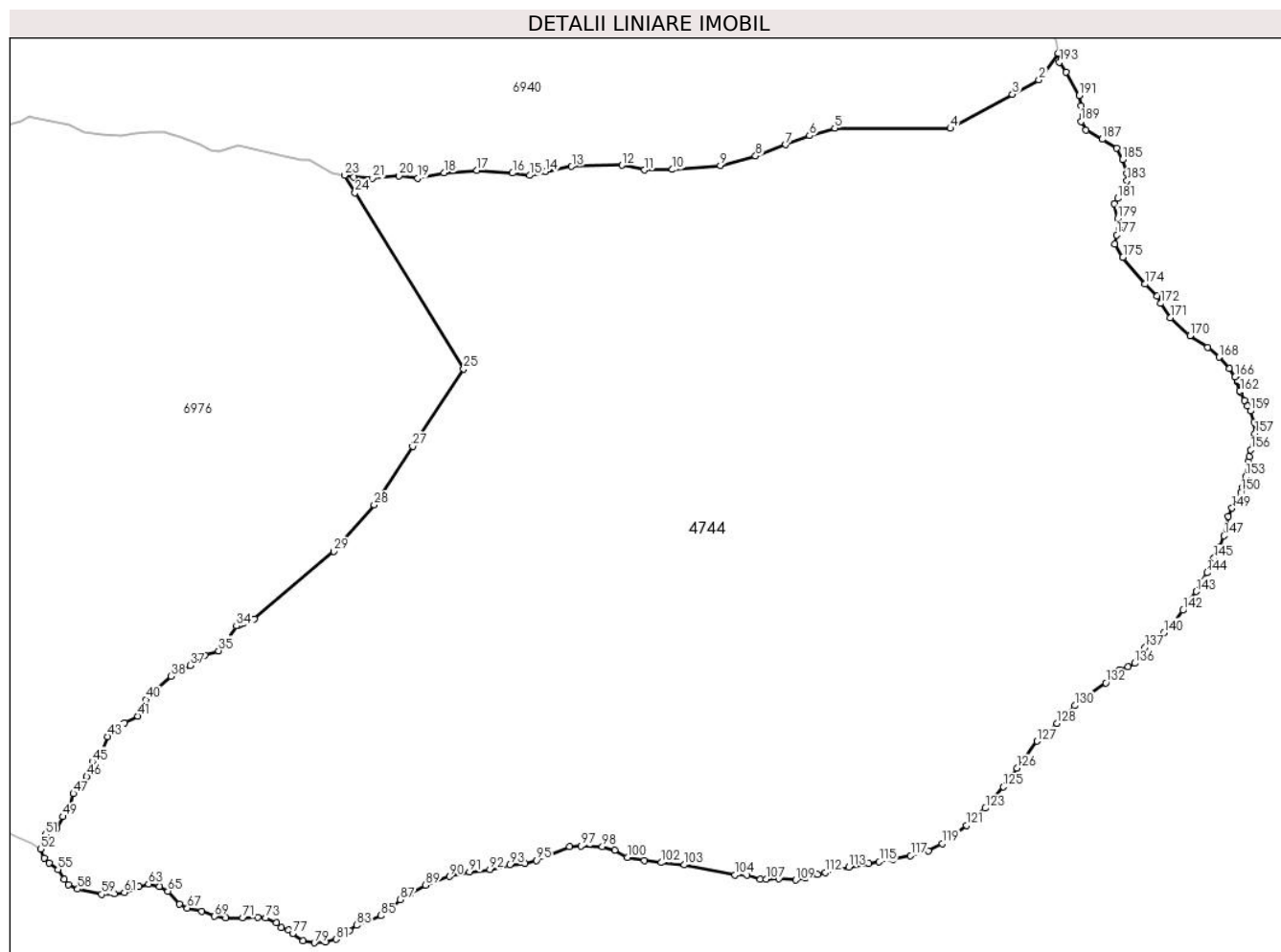
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50603	1.772.000	

* 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	pasune	NU	1.182.317	-	-	-	Pasune impadurita
2	pasune	NU	84.763	-	-	-	
3	drum	NU	2.845	-	-	-	
4	pasune	NU	33.574	-	-	-	
5	pasune	NU	51.224	-	-	-	
6	drum	NU	4.461	-	-	-	
7	pasune	NU	46.477	-	-	-	
8	pasune	NU	230.342	-	-	-	Pasune impadurita
9	pasune	NU	100.919	-	-	-	
10	drum	NU	3.275	-	-	-	
11	pasune	NU	13.941	-	-	-	
12	pasune	NU	17.862	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	569.338,701 573.929,264	2	569.305,713 573.884,337	55.73 7
4	569.156,66 573.802,806	5	568.962,024 573.802,929	194.6 36
7	568.879,321 573.775,269	8	568.828,684 573.756,275	54.08 2
10	568.688,341 573.733,429	11	568.641,511 573.732,6	46.83 7
13	568.518,807 573.738,644	14	568.475,109 573.730,097	44.52 6
16	568.419,188 573.727,413	17	568.359,168 573.732,254	60.21 5
19	568.259,608 573.719,042	20	568.228,045 573.723,126	31.82 6
22	568.151,606 573.720,317	23	568.136,064 573.723,699	15.90 6
25	568.336,627 573.397,94	26	568.253,914 573.272,147	150.5 5
28	568.186,025 573.168,907	29	568.118,201 573.090,389	103.7 55
31	567.965,928 572.969,683	32	567.960,268 572.967,447	6.086
34	567.954,132 572.965,023	35	567.923,998 572.923,285	51.47 9
37	567.876,162 572.898,373	38	567.843,81 572.880,493	36.96 4
40	567.801,222 572.840,785	41	567.787,388 572.813,379	30.7
43	567.737,219 572.778,546	44	567.727,37 572.753,06	27.32 3
46	567.701,789 572.711,257	47	567.679,12 572.682,861	36.33 5
49	567.661,286 572.644,013	50	567.652,045 572.624,508	21.58 3
52	567.623,819 572.589,38	53	567.630,221 572.574,6	16.10 7
55	567.653,179 572.554,966	56	567.663,775 572.538,642	19.46 1
58	567.686,649 572.521,868	59	567.726,605 572.513,044	40.91 9
61	567.765,015 572.516,353	62	567.789,96 572.526,28	26.84 8
64	567.824,397 572.526,721	65	567.838,437 572.518,658	16.19 1
67	567.871,108 572.489,98	68	567.895,611 572.484,686	25.06 8
70	567.936,45 572.473,656	71	567.964,044 572.473,215	27.59 8
73	568.003,337 572.473,435	74	568.021,144 572.465,167	19.63 3
76	568.041,453 572.453,033	77	568.048,738 572.446,857	9.551
79	568.085,382 572.431,635	80	568.103,263 572.432,518	17.90 3
82	568.144,44 572.452,303	83	568.157,023 572.460,906	15.24 3
85	568.197,504 572.477,219	86	568.211,482 572.486,005	16.51
88	568.246,089 572.513,604	89	568.272,912 572.528,796	30.82 6
91	568.346,566 572.551,071	92	568.381,132 572.555,268	34.82
94	568.440,467 572.565,269	95	568.459,849 572.570,112	19.97 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	569.305,713 573.884,337	3	569.261,287 573.860,036	50.63 8
5	568.962,024 573.802,929	6	568.919,485 573.790,466	44.32 7
8	568.828,684 573.756,275	9	568.769,41 573.740,36	61.37 3
11	568.641,511 573.732,6	12	568.603,338 573.740,843	39.05 3
14	568.475,109 573.730,097	15	568.447,913 573.723,432	28.00 1
17	568.359,168 573.732,254	18	568.304,124 573.727,866	55.21 9
20	568.228,045 573.723,126	21	568.182,67 573.719,137	45.55
23	568.136,064 573.723,699	24	568.154,012 573.694,548	34.23 3
26	568.253,914 573.272,147	27	568.250,724 573.267,295	5.807
29	568.118,201 573.090,389	30	567.983,99 572.976,819	175.8 14
32	567.960,268 572.967,447	33	567.957,153 572.966,217	3.349
35	567.923,998 572.923,285	36	567.900,95 572.915,789	24.23 6
38	567.843,81 572.880,493	39	567.811,251 572.850,932	43.97 7
41	567.787,388 572.813,379	42	567.765,119 572.801,764	25.11 6
44	567.727,37 572.753,06	45	567.711,148 572.736,298	23.32 6
47	567.679,12 572.682,861	48	567.671,636 572.655,193	28.66 2
50	567.652,045 572.624,508	51	567.632,274 572.613,795	22.48 7
53	567.630,221 572.574,6	54	567.638,83 572.565,776	12.32 8
56	567.663,775 572.538,642	57	567.670,618 572.529,156	11.69 7
59	567.726,605 572.513,044	60	567.748,459 572.514,147	21.88 2
62	567.789,96 572.526,28	63	567.805,854 572.530,692	16.49 5
65	567.838,437 572.518,658	66	567.857,863 572.496,378	29.56
68	567.895,611 572.484,686	69	567.917,245 572.476,082	23.28 2
71	567.964,044 572.473,215	72	567.989,871 572.474,097	25.84 2
74	568.021,144 572.465,167	75	568.029,533 572.457,445	11.40 2
77	568.048,738 572.446,857	78	568.065,736 572.434,724	20.88 4
80	568.103,263 572.432,518	81	568.121,806 572.437,591	19.22 4
83	568.157,023 572.460,906	84	568.178,341 572.469,671	23.05
86	568.211,482 572.486,005	87	568.230,082 572.504,367	26.13 7
89	568.272,912 572.528,796	90	568.312,646 572.543,323	42.30 6
92	568.381,132 572.555,268	93	568.414,406 572.563,339	34.23 9
95	568.459,849 572.570,112	96	568.515,09 572.593,678	60.05 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	569.261,287 573.860,036	4	569.156,66 573.802,806	119.2 56
6	568.919,485 573.790,466	7	568.879,321 573.775,269	42.94 3
9	568.769,41 573.740,36	10	568.688,341 573.733,429	81.36 5
12	568.603,338 573.740,843	13	568.518,807 573.738,644	84.56
15	568.447,913 573.723,432	16	568.419,188 573.727,413	29.0
18	568.304,124 573.727,866	19	568.259,608 573.719,042	45.38 2
21	568.182,67 573.719,137	22	568.151,606 573.720,317	31.08 6
24	568.154,012 573.694,548	25	568.336,627 573.397,94	348.3 17
27	568.250,724 573.267,295	28	568.186,025 573.168,907	117.7 55
30	567.983,99 572.976,819	31	567.965,928 572.969,683	19.42 1
33	567.957,153 572.966,217	34	567.954,132 572.965,023	3.248
36	567.900,95 572.915,789	37	567.876,162 572.898,373	30.29 5
39	567.811,251 572.850,932	40	567.801,222 572.840,785	14.26 7
42	567.765,119 572.801,764	43	567.737,219 572.778,546	36.29 7
45	567.711,148 572.736,298	46	567.701,789 572.711,257	26.73 3
48	567.671,636 572.655,193	49	567.661,286 572.644,013	15.23 5
51	567.632,274 572.613,795	52	567.623,819 572.589,38	25.83 8
54	567.638,83 572.565,776	55	567.653,179 572.554,966	17.96 5
57	567.670,618 572.529,156	58	567.686,649 572.521,868	17.61
60	567.748,459 572.514,147	61	567.765,015 572.516,353	16.70 2
63	567.805,854 572.530,692	64	567.824,397 572.526,721	18.96 3
66	567.857,863 572.496,378	67	567.871,108 572.489,98	14.70 9
69	567.917,245 572.476,082	70	567.936,45 572.473,656	19.35 8
72	567.989,871 572.474,097	73	568.003,337 572.473,435	13.48 2
75	568.029,533 572.457,445	76	568.041,453 572.453,033	12.71
78	568.065,736 572.434,724	79	568.085,382 572.431,635	19.88 7
81	568.121,806 572.437,591	82	568.144,44 572.452,303	26.99 5
84	568.178,341 572.469,671	85	568.197,504 572.477,219	20.59 6
87	568.230,082 572.504,367	88	568.246,089 572.513,604	18.48 1
90	568.312,646 572.543,323	91	568.346,566 572.551,071	34.79 4
93	568.414,406 572.563,339	94	568.440,467 572.565,269	26.13 2
96	568.515,09 572.593,678	97	568.534,473 572.594,324	19.39 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
97	568.534,473 572.594,324	98	568.570,331 572.593,678	35.86 4
100	568.612,327 572.575,277	101	568.641,079 572.570,112	29.21 2
103	568.708,165 572.562,672	104	568.794,095 572.545,884	87.55 5
106	568.836,737 572.538,459	107	568.846,106 572.538,459	9.369
109	568.896,178 572.537,168	110	568.912,503 572.541,049	16.78
112	568.945,777 572.549,766	113	568.985,511 572.559,128	40.82 2
115	569.036,808 572.568,042	116	569.059,955 572.572,064	23.49 4
118	569.119,396 572.586,591	119	569.143,301 572.598,536	26.72 3
121	569.184,005 572.629,528	122	569.199,581 572.644,584	21.66 3
124	569.229,948 572.673,316	125	569.246,1 572.693,977	26.22 5
127	569.302,746 572.771,013	128	569.336,665 572.801,037	45.29 8
130	569.366,709 572.831,06	131	569.388,999 572.848,17	28.1
133	569.432,61 572.883,681	134	569.441,656 572.891,106	11.70 3
136	569.467,176 572.902,082	137	569.484,762 572.928,46	31.70 3
139	569.497,361 572.941,051	140	569.516,421 572.953,641	22.84 3
142	569.548,402 572.991,412	143	569.571,015 573.023,049	38.88 8
145	569.600,413 573.078,899	146	569.610,427 573.098,269	21.80 5
148	569.625,0 573.149,242	149	569.631,138 573.163,447	15.47 4
151	569.649,552 573.197,828	152	569.652,782 573.205,414	8.245
154	569.658,865 573.241,953	155	569.660,535 573.250,495	8.704
157	569.669,903 573.288,912	158	569.668,611 573.308,281	19.41 2
160	569.657,122 573.335,953	161	569.652,093 573.344,9	10.26 4
163	569.644,455 573.360,874	164	569.640,575 573.376,141	15.75 2
166	569.636,505 573.384,214	167	569.627,219 573.398,49	17.03
169	569.590,068 573.433,678	170	569.560,348 573.453,694	35.83 2
172	569.511,245 573.507,929	173	569.505,337 573.520,455	13.84 9
175	569.447,511 573.585,99	176	569.433,943 573.608,265	26.08 2
178	569.442,343 573.634,737	179	569.438,789 573.650,879	16.52 9
181	569.438,789 573.684,776	182	569.456,234 573.702,854	25.12 3
184	569.454,614 573.726,722	185	569.447,184 573.750,612	25.01 9
187	569.412,618 573.784,509	188	569.385,159 573.799,682	31.37 2
190	569.377,083 573.840,358	191	569.373,853 573.858,114	18.04 7
193	569.340,823 573.914,304	1	569.338,701 573.929,264	15.11

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
98	568.570,331 572.593,678	99	568.591,329 572.587,545	21.87 5
101	568.641,079 572.570,112	102	568.669,507 572.566,561	28.64 9
104	568.794,095 572.545,884	105	568.814,124 572.545,884	20.02 9
107	568.846,106 572.538,459	108	568.867,75 572.539,105	21.65 4
110	568.912,503 572.541,049	111	568.933,135 572.546,454	21.32 8
113	568.985,511 572.559,128	114	569.019,526 572.565,039	34.52 5
116	569.059,955 572.572,064	117	569.089,676 572.578,52	30.41 4
119	569.143,301 572.598,536	120	569.165,592 572.615,0	27.71 2
122	569.199,581 572.644,584	123	569.215,734 572.658,143	21.08 9
125	569.246,1 572.693,977	126	569.268,713 572.725,615	38.88 8
128	569.336,665 572.801,037	129	569.350,556 572.814,596	19.41 2
131	569.388,999 572.848,17	132	569.418,719 572.869,154	36.38 1
134	569.441,656 572.891,106	135	569.455,87 572.895,949	15.01 6
137	569.484,762 572.928,46	138	569.491,062 572.934,755	8.906
140	569.516,421 572.953,641	141	569.534,834 572.971,397	25.58
143	569.571,015 573.023,049	144	569.589,106 573.054,687	36.44 5
146	569.610,427 573.098,269	147	569.617,57 573.116,959	20.00 8
149	569.631,138 573.163,447	150	569.646,321 573.190,241	30.79 7
152	569.652,782 573.205,414	153	569.654,397 573.216,391	11.09 5
155	569.660,535 573.250,495	156	569.662,796 573.261,471	11.20 6
158	569.668,611 573.308,281	159	569.662,15 573.327,006	19.80 8
161	569.652,093 573.344,9	162	569.644,986 573.358,782	15.59 5
164	569.640,575 573.376,141	165	569.639,818 573.379,12	3.074
167	569.627,219 573.398,49	168	569.609,451 573.417,537	26.04 8
170	569.560,348 573.453,694	171	569.527,074 573.483,717	44.81 7
173	569.505,337 573.520,455	174	569.484,662 573.540,471	28.77 7
176	569.433,943 573.608,265	177	569.437,174 573.623,438	15.51 3
179	569.438,789 573.650,879	180	569.433,297 573.675,737	25.45 7
182	569.456,234 573.702,854	183	569.454,614 573.714,476	11.73 4
185	569.447,184 573.750,612	186	569.437,17 573.769,658	21.51 8
188	569.385,159 573.799,682	189	569.376,76 573.814,209	16.78
191	569.373,853 573.858,114	192	569.352,021 573.897,576	45.09 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
99	568.591,329 572.587,545	100	568.612,327 572.575,277	24.31 9
102	568.669,507 572.566,561	103	568.708,165 572.562,672	38.85 3
105	568.814,124 572.545,884	106	568.836,737 572.538,459	23.80 1
108	568.867,75 572.539,105	109	568.896,178 572.537,168	28.49 4
111	568.933,135 572.546,454	112	568.945,777 572.549,766	13.06 9
114	569.019,526 572.565,039	115	569.036,808 572.568,042	17.54 1
117	569.089,676 572.578,52	118	569.119,396 572.586,591	30.79 6
120	569.165,592 572.615,0	121	569.184,005 572.629,528	23.45 4
123	569.215,734 572.658,143	124	569.229,948 572.673,316	20.79 1
126	569.268,713 572.725,615	127	569.302,746 572.771,013	56.73 8
129	569.350,556 572.814,596	130	569.366,709 572.831,06	23.06 5
132	569.418,719 572.869,154	133	569.432,61 572.883,681	20.1
135	569.455,87 572.895,949	136	569.467,176 572.902,082	12.86 2
138	569.491,062 572.934,755	139	569.497,361 572.941,051	8.906
141	569.534,834 572.971,397	142	569.548,402 572.991,412	24.18
144	569.589,106 573.054,687	145	569.600,413 573.078,899	26.72 2
147	569.617,57 573.116,959	148	569.625,0 573.149,242	33.12 7
150	569.646,321 573.190,241	151	569.649,552 573.197,828	8.246
153	569.654,397 573.216,391	154	569.658,865 573.241,953	25.95
156	569.662,796 573.261,471	157	569.669,903 573.288,912	28.34 6
159	569.662,15 573.327,006	160	569.657,122 573.335,953	10.26 3
162	569.644,986 573.358,782	163	569.644,455 573.360,874	2.158
165	569.639,818 573.379,12	166	569.636,505 573.384,214	6.077
168	569.609,451 573.417,537	169	569.590,068 573.433,678	25.22 4
171	569.527,074 573.483,717	172	569.511,245 573.507,929	28.92 7
174	569.484,662 573.540,471	175	569.447,511 573.585,99	58.75 5
177	569.437,174 573.623,438	178	569.442,343 573.634,737	12.42 5
180	569.433,297 573.675,737	181	569.438,789 573.684,776	10.57 7
183	569.454,614 573.714,476	184	569.454,614 573.726,722	12.24 6
186	569.437,17 573.769,658	187	569.412,618 573.784,509	28.69 4
189	569.376,76 573.814,209	190	569.377,083 573.840,358	26.15 1
192	569.352,021 573.897,576	193	569.340,823 573.914,304	20.13

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

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

**DATE DESPRE IMOBILUL NR. 6940**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT
Biroul de Cadastru și Publicitate Imobiliară Bicz

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt, pct. 'Tarvesz'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 8.854.000 Masurata: 3.756.000	Sector cadastral:195 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
6940 / 30/06/2023		
Act Administrativ nr. 48, din 31/07/1991 emis de Prefectura Judetului Harghita (Anexa 16 - Tabel; Legea nr 384 din 30.09.2003, emitent Parlamentul Romaniei si Adeverinta nr. 2684 din 28.06.2023, eliberata de Primaria com Tomesti);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA TOMEȘTI , CIF:15865574	A1

C. Partea III. SARCINI .

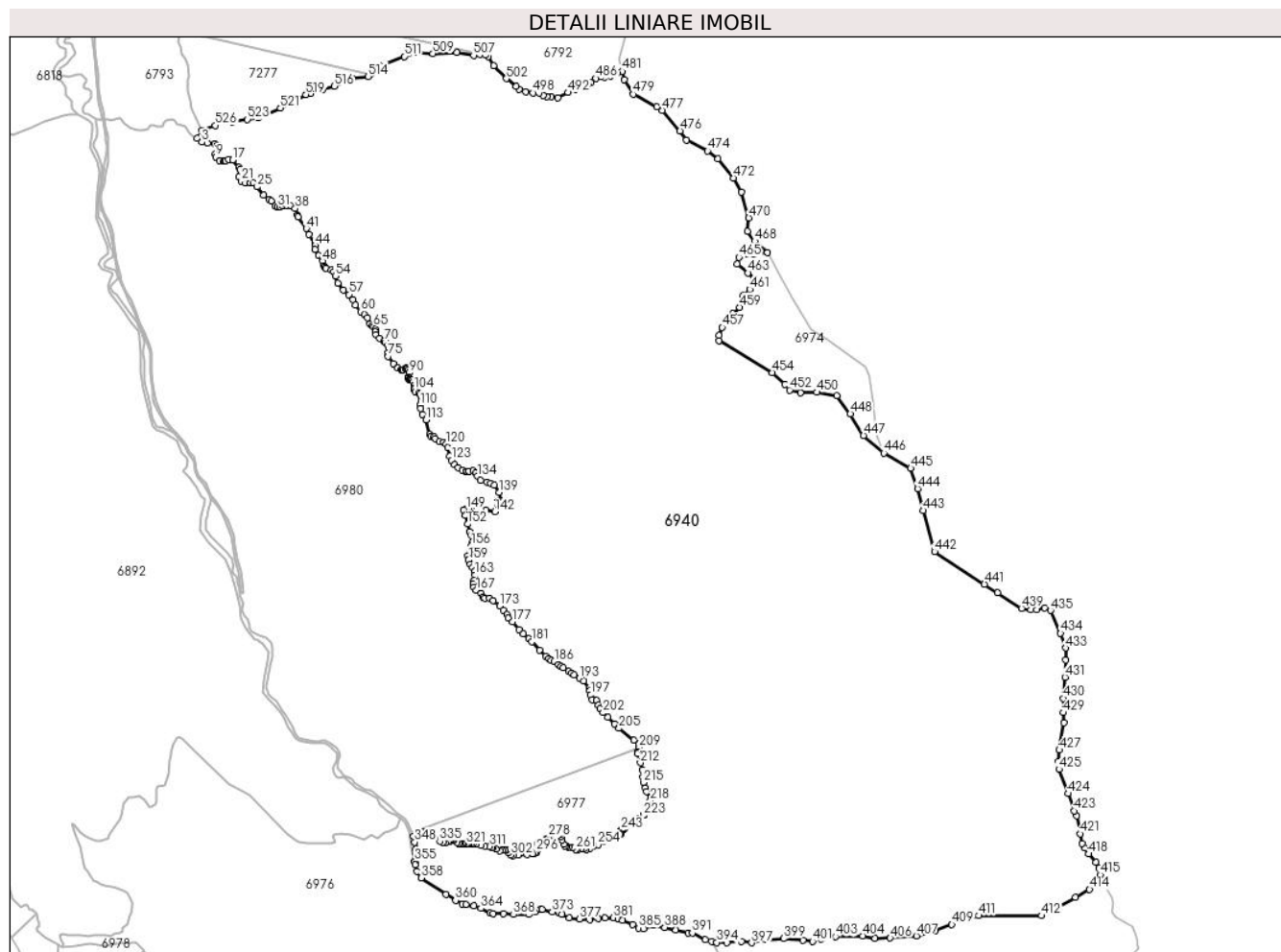
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 8.854.000 Masurata: 3.756.000	

* 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	pasune	NU	2.426.636	-	-	-	
2	pasune	NU	1.138.465	-	-	-	Pasune împadurita
3	pasune	NU	188.084	-	-	-	Pasune împadurita
4	drum	NU	809	-	-	-	
5	pasune	NU	2.006	-	-	-	Pasune împadurita

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	566.559,009 576.233,342	2	566.543,429 576.207,838	29.886	2	566.543,429 576.207,838	3	566.557,811 576.197,127	17.932	3	566.557,811 576.197,127	4	566.575,03 576.193,778	17.542

Punct început	X / Y	Punct sfârșit	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	566.575,03 576.193,778	5	566.597,292 576.192,335	22.30 9	5	566.597,292 576.192,335	6	566.608,009 576.187,825	11.62 7	6	566.608,009 576.187,825	7	566.607,727 576.179,088	8.742
7	566.607,727 576.179,088	8	566.599,266 576.160,485	20.43 7	8	566.599,266 576.160,485	9	566.600,676 576.150,338	10.24 4	9	566.600,676 576.150,338	10	566.613,085 576.139,627	16.39 2
10	566.613,085 576.139,627	11	566.626,057 576.137,09	13.21 8	11	566.626,057 576.137,09	12	566.627,735 576.137,715	1.791	12	566.627,735 576.137,715	13	566.627,981 576.137,961	0.348
13	566.627,981 576.137,961	14	566.629,084 576.139,064	1.56	14	566.629,084 576.139,064	15	566.631,358 576.139,064	2.274	15	566.631,358 576.139,064	16	566.640,439 576.142,445	9.69
16	566.640,439 576.142,445	17	566.653,694 576.141,882	13.26 7	17	566.653,694 576.141,882	18	566.672,088 576.118,967	29.38 4	18	566.672,088 576.118,967	19	566.675,472 576.111,075	8.587
19	566.675,472 576.111,075	20	566.673,498 576.089,09	22.07 3	20	566.673,498 576.089,09	21	566.679,703 576.075,842	14.62 9	21	566.679,703 576.075,842	22	566.692,393 576.069,923	14.00 3
22	566.692,393 576.069,923	23	566.709,031 576.070,487	16.64 8	23	566.709,031 576.070,487	24	566.717,21 576.070,205	8.184	24	566.717,21 576.070,205	25	566.729,336 576.058,366	16.94 7
25	566.729,336 576.058,366	26	566.748,875 576.033,161	31.89 1	26	566.748,875 576.033,161	27	566.765,514 576.020,477	20.92 2	27	566.765,514 576.020,477	28	566.773,692 576.014,84	9.933
28	566.773,692 576.014,84	29	566.784,69 575.998,21	19.93 8	29	566.784,69 575.998,21	30	566.791,458 575.995,392	7.331	30	566.791,458 575.995,392	31	566.791,705 575.995,639	0.349
31	566.791,705 575.995,639	32	566.792,808 575.996,742	1.56	32	566.792,808 575.996,742	33	566.800,0 575.996,742	7.192	33	566.800,0 575.996,742	34	566.800,24 575.996,742	0.24
34	566.800,24 575.996,742	35	566.809,789 575.998,21	9.661	35	566.809,789 575.998,21	36	566.819,941 576.000,183	10.34 2	36	566.819,941 576.000,183	37	566.832,632 575.998,21	12.84 3
37	566.832,632 575.998,21	38	566.847,01 575.991,159	16.01 4	38	566.847,01 575.991,159	39	566.853,782 575.970,869	21.39	39	566.853,782 575.970,869	40	566.855,192 575.964,668	6.359
40	566.855,192 575.964,668	41	566.881,21 575.929,043	44.11 4	41	566.881,21 575.929,043	42	566.889,671 575.910,44	20.43 7	42	566.889,671 575.910,44	43	566.907,437 575.882,817	32.84 3
43	566.907,437 575.882,817	44	566.910,539 575.876,898	6.683	44	566.910,539 575.876,898	45	566.908,847 575.864,778	12.23 8	45	566.908,847 575.864,778	46	566.919,618 575.845,458	22.12
46	566.919,618 575.845,458	47	566.932,405 575.837,833	14.88 8	47	566.932,405 575.837,833	48	566.932,513 575.828,13	9.704	48	566.932,513 575.828,13	49	566.935,757 575.814,621	13.89 3
49	566.935,757 575.814,621	50	566.938,305 575.810,192	5.11	50	566.938,305 575.810,192	51	566.942,182 575.806,539	5.327	51	566.942,182 575.806,539	52	566.958,023 575.800,338	17.01 1
52	566.958,023 575.800,338	53	566.966,355 575.795,717	9.528	53	566.966,355 575.795,717	54	566.971,841 575.782,295	14.5	54	566.971,841 575.782,295	55	566.978,743 575.760,355	23.0
55	566.978,743 575.760,355	56	566.996,251 575.738,504	28.0	56	566.996,251 575.738,504	57	567.013,609 575.724,987	22.0	57	567.013,609 575.724,987	58	567.025,508 575.708,911	20.00 1
58	567.025,508 575.708,911	59	567.033,842 575.693,014	17.94 9	59	567.033,842 575.693,014	60	567.049,369 575.672,484	25.74	60	567.049,369 575.672,484	61	567.062,375 575.662,853	16.18 4
61	567.062,375 575.662,853	62	567.070,661 575.652,836	13.0	62	567.070,661 575.652,836	63	567.078,391 575.633,511	20.81 4	63	567.078,391 575.633,511	64	567.086,29 575.628,246	9.493
64	567.086,29 575.628,246	65	567.089,724 575.625,256	4.553	65	567.089,724 575.625,256	66	567.094,265 575.616,731	9.659	66	567.094,265 575.616,731	67	567.094,598 575.609,313	7.425
67	567.094,598 575.609,313	68	567.096,149 575.601,452	8.013	68	567.096,149 575.601,452	69	567.108,112 575.588,941	17.31	69	567.108,112 575.588,941	70	567.121,982 575.580,808	16.07 9
70	567.121,982 575.580,808	71	567.125,859 575.577,597	5.034	71	567.125,859 575.577,597	72	567.133,724 575.567,079	13.13 3	72	567.133,724 575.567,079	73	567.136,272 575.558,997	8.474
73	567.136,272 575.558,997	74	567.134,057 575.545,157	14.01 6	74	567.134,057 575.545,157	75	567.134,943 575.533,642	11.54 9	75	567.134,943 575.533,642	76	567.150,811 575.511,216	27.47 2
76	567.150,811 575.511,216	77	567.164,99 575.497,938	19.42 5	77	567.164,99 575.497,938	78	567.176,444 575.491,838	12.97 7	78	567.176,444 575.491,838	79	567.176,691 575.492,085	0.349
79	567.176,691 575.492,085	80	567.177,794 575.493,188	1.56	80	567.177,794 575.493,188	81	567.180,293 575.493,188	2.499	81	567.180,293 575.493,188	82	567.188,711 575.496,141	8.921
82	567.188,711 575.496,141	83	567.188,958 575.496,388	0.349	83	567.188,958 575.496,388	84	567.190,061 575.497,491	1.56	84	567.190,061 575.497,491	85	567.194,92 575.497,491	4.859
85	567.194,92 575.497,491	86	567.194,92 575.497,293	0.198	86	567.194,92 575.497,293	87	567.193,817 575.496,19	1.56	87	567.193,817 575.496,19	88	567.193,57 575.495,943	0.349
88	567.193,57 575.495,943	89	567.197,099 575.492,877	4.675	89	567.197,099 575.492,877	90	567.200,128 575.482,303	10.99 9	90	567.200,128 575.482,303	91	567.197,241 575.469,627	13.00 1
91	567.197,241 575.469,627	92	567.197,012 575.465,891	3.743	92	567.197,012 575.465,891	93	567.199,327 575.461,904	4.61	93	567.199,327 575.461,904	94	567.204,212 575.460,133	5.196
94	567.204,212 575.460,133	95	567.204,459 575.460,38	0.349	95	567.204,459 575.460,38	96	567.205,562 575.461,483	1.56	96	567.205,562 575.461,483	97	567.210,436 575.461,483	4.874
97	567.210,436 575.461,483	98	567.210,436 575.461,151	0.332	98	567.210,436 575.461,151	99	567.209,333 575.460,048	1.56	99	567.209,333 575.460,048	100	567.209,086 575.459,801	0.349
100	567.209,086 575.459,801	101	567.213,501 575.454,481	6.913	101	567.213,501 575.454,481	102	567.217,173 575.445,629	9.583	102	567.217,173 575.445,629	103	567.215,179 575.436,994	8.862

Punct început	X / Y	Punct sfârșit	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	567.215,179 575.436,994	104	567.215,197 575.429,715	7.279	104	567.215,197 575.429,715	105	567.218,52 575.425,508	5.361	105	567.218,52 575.425,508	106	567.230,484 575.419,529	13.37 5
106	567.230,484 575.419,529	107	567.234,028 575.414,99	5.759	107	567.234,028 575.414,99	108	567.236,687 575.405,025	10.31 4	108	567.236,687 575.405,025	109	567.236,354 575.394,95	10.08 1
109	567.236,354 575.394,95	110	567.233,917 575.382,993	12.20 3	110	567.233,917 575.382,993	111	567.235,136 575.373,139	9.929	111	567.235,136 575.373,139	112	567.240,936 575.354,35	19.66 4
112	567.240,936 575.354,35	113	567.252,022 575.337,4	20.25 3	113	567.252,022 575.337,4	114	567.262,553 575.291,879	46.72 3	114	567.262,553 575.291,879	115	567.266,286 575.286,697	6.387
115	567.266,286 575.286,697	116	567.276,846 575.285,447	10.63 4	116	567.276,846 575.285,447	117	567.281,145 575.279,849	7.058	117	567.281,145 575.279,849	118	567.292,718 575.270,61	14.80 9
118	567.292,718 575.270,61	119	567.305,778 575.268,502	13.22 9	119	567.305,778 575.268,502	120	567.313,83 575.261,887	10.42 1	120	567.313,83 575.261,887	121	567.318,931 575.251,263	11.78 5
121	567.318,931 575.251,263	122	567.325,288 575.225,441	26.59 3	122	567.325,288 575.225,441	123	567.330,605 575.212,475	14.01 4	123	567.330,605 575.212,475	124	567.340,782 575.198,546	17.25 1
124	567.340,782 575.198,546	125	567.351,805 575.188,466	14.93 7	125	567.351,805 575.188,466	126	567.365,037 575.181,605	14.90 5	126	567.365,037 575.181,605	127	567.376,315 575.176,878	12.22 9
127	567.376,315 575.176,878	128	567.376,562 575.177,125	0.349	128	567.376,562 575.177,125	129	567.377,665 575.178,228	1.56	129	567.377,665 575.178,228	130	567.384,601 575.178,228	6.936
130	567.384,601 575.178,228	131	567.384,639 575.177,923	0.307	131	567.384,639 575.177,923	132	567.397,585 575.179,548	13.04 8	132	567.397,585 575.179,548	133	567.405,802 575.172,875	10.58 5
133	567.405,802 575.172,875	134	567.410,252 575.162,267	11.50 4	134	567.410,252 575.162,267	135	567.421,129 575.150,053	16.35 5	135	567.421,129 575.150,053	136	567.441,58 575.145,157	21.02 9
136	567.441,58 575.145,157	137	567.451,337 575.141,392	10.45 8	137	567.451,337 575.141,392	138	567.462,636 575.134,72	13.12 2	138	567.462,636 575.134,72	139	567.478,576 575.112,655	27.22
139	567.478,576 575.112,655	140	567.482,151 575.087,325	25.58 1	140	567.482,151 575.087,325	141	567.473,56 575.087,73	8.601	141	567.473,56 575.087,73	142	567.464,54 575.053,05	35.83 4
142	567.464,54 575.053,05	143	567.438,13 575.057,71	26.81 8	143	567.438,13 575.057,71	144	567.420,012 575.060,386	18.31 5	144	567.420,012 575.060,386	145	567.407,143 575.062,288	13.00 9
145	567.407,143 575.062,288	146	567.394,4 575.064,17	12.88 1	146	567.394,4 575.064,17	147	567.389,752 575.063,002	4.793	147	567.389,752 575.063,002	148	567.383,265 575.061,372	6.689
148	567.383,265 575.061,372	149	567.376,207 575.059,599	7.277	149	567.376,207 575.059,599	150	567.368,53 575.057,67	7.916	150	567.368,53 575.057,67	151	567.373,663 575.041,916	16.56 9
151	567.373,663 575.041,916	152	567.380,386 575.014,637	28.09 5	152	567.380,386 575.014,637	153	567.387,488 574.991,186	24.50 3	153	567.387,488 574.991,186	154	567.392,964 574.979,527	12.88 1
154	567.392,964 574.979,527	155	567.396,482 574.959,839	20.0	155	567.396,482 574.959,839	156	567.392,327 574.947,521	13.0	156	567.392,327 574.947,521	157	567.388,393 574.934,085	14.0
157	567.388,393 574.934,085	158	567.381,437 574.916,404	19.0	158	567.381,437 574.916,404	159	567.383,882 574.903,127	13.5	159	567.383,882 574.903,127	160	567.388,829 574.890,566	13.5
160	567.388,829 574.890,566	161	567.396,609 574.880,151	13.0	161	567.396,609 574.880,151	162	567.403,053 574.870,028	12.0	162	567.403,053 574.870,028	163	567.403,203 574.856,529	13.5
163	567.403,203 574.856,529	164	567.400,519 574.839,742	17.0	164	567.400,519 574.839,742	165	567.398,032 574.831,093	8.999	165	567.398,032 574.831,093	166	567.399,832 574.818,272	12.94 7
166	567.399,832 574.818,272	167	567.408,222 574.809,756	11.95 5	167	567.408,222 574.809,756	168	567.422,205 574.800,087	17.0	168	567.422,205 574.800,087	169	567.428,247 574.789,719	12.0
169	567.428,247 574.789,719	170	567.432,68 574.785,676	6.0	170	567.432,68 574.785,676	171	567.447,664 574.784,972	15.00 1	171	567.447,664 574.784,972	172	567.459,941 574.778,244	14.0
172	567.459,941 574.778,244	173	567.479,412 574.761,014	26.0	173	567.479,412 574.761,014	174	567.491,229 574.748,793	17.0	174	567.491,229 574.748,793	175	567.503,11 574.735,271	18.0
175	567.503,11 574.735,271	176	567.505,597 574.724,556	11.0	176	567.505,597 574.724,556	177	567.520,139 574.712,328	19.0	177	567.520,139 574.712,328	178	567.539,487 574.688,106	31.00 1
178	567.539,487 574.688,106	179	567.552,437 574.675,604	18.0	179	567.552,437 574.675,604	180	567.569,735 574.660,446	23.0	180	567.569,735 574.660,446	181	567.579,644 574.650,556	14.0
181	567.579,644 574.650,556	182	567.603,277 574.624,74	35.0	182	567.603,277 574.624,74	183	567.622,007 574.604,943	27.25 3	183	567.622,007 574.604,943	184	567.632,224 574.598,325	12.17 3
184	567.632,224 574.598,325	185	567.639,849 574.593,386	9.085	185	567.639,849 574.593,386	186	567.649,14 574.588,991	10.27 8	186	567.649,14 574.588,991	187	567.661,752 574.579,199	15.96 7
187	567.661,752 574.579,199	188	567.669,016 574.574,494	8.655	188	567.669,016 574.574,494	189	567.676,89 574.569,394	9.381	189	567.676,89 574.569,394	190	567.692,73 574.559,232	18.81 9
190	567.692,73 574.559,232	191	567.702,619 574.552,991	11.69 4	191	567.702,619 574.552,991	192	567.709,725 574.548,506	8.403	192	567.709,725 574.548,506	193	567.726,259 574.538,072	19.55 1
193	567.726,259 574.538,072	194	567.739,35 574.529,81	15.48	194	567.739,35 574.529,81	195	567.756,06 574.506,41	28.75 4	195	567.756,06 574.506,41	196	567.758,206 574.498,622	8.078
196	567.758,206 574.498,622	197	567.761,406 574.487,01	12.04 5	197	567.761,406 574.487,01	198	567.765,713 574.471,38	16.21 3	198	567.765,713 574.471,38	199	567.779,453 574.468,432	14.05 3
199	567.779,453 574.468,432	200	567.784,364 574.454,547	14.72 8	200	567.784,364 574.454,547	201	567.790,077 574.443,58	12.36 6	201	567.790,077 574.443,58	202	567.800,049 574.431,031	16.02 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
202	567.800,049 574.431,031	203	567.814,631 574.416,943	20.27 6	203	567.814,631 574.416,943	204	567.834,542 574.395,544	29.23	204	567.834,542 574.395,544	205	567.849,389 574.382,895	19.50 5
205	567.849,389 574.382,895	206	567.894,804 574.346,315	58.31 5	206	567.894,804 574.346,315	207	567.912,849 574.333,73	22.0	207	567.912,849 574.333,73	208	567.912,231 574.324,751	9.0
208	567.912,231 574.324,751	209	567.911,656 574.323,442	1.43	209	567.911,656 574.323,442	210	567.906,192 574.311,021	13.57	210	567.906,192 574.311,021	211	567.906,152 574.304,025	6.996
211	567.906,152 574.304,025	212	567.915,045 574.275,929	29.47	212	567.915,045 574.275,929	213	567.920,554 574.253,404	23.18 9	213	567.920,554 574.253,404	214	567.922,94 574.231,299	22.23 3
214	567.922,94 574.231,299	215	567.924,568 574.215,406	15.97 6	215	567.924,568 574.215,406	216	567.930,077 574.197,637	18.60 3	216	567.930,077 574.197,637	217	567.935,335 574.187,625	11.30 9
217	567.935,335 574.187,625	218	567.946,277 574.159,049	30.59 9	218	567.946,277 574.159,049	219	567.948,118 574.145,258	13.91 3	219	567.948,118 574.145,258	220	567.944,714 574.133,531	12.21 1
220	567.944,714 574.133,531	221	567.926,615 574.114,712	26.11	221	567.926,615 574.114,712	222	567.925,564 574.113,609	1.524	222	567.925,564 574.113,609	223	567.925,317 574.113,362	0.349
223	567.925,317 574.113,362	224	567.912,177 574.104,92	15.61 8	224	567.912,177 574.104,92	225	567.896,378 574.096,008	18.13 9	225	567.896,378 574.096,008	226	567.883,698 574.090,039	14.01 5
226	567.883,698 574.090,039	227	567.880,522 574.090,118	3.177	227	567.880,522 574.090,118	228	567.875,599 574.088,928	5.065	228	567.875,599 574.088,928	229	567.871,593 574.084,608	5.892
229	567.871,593 574.084,608	230	567.871,691 574.084,608	0.098	230	567.871,691 574.084,608	231	567.870,588 574.083,505	1.56	231	567.870,588 574.083,505	232	567.870,341 574.083,258	0.349
232	567.870,341 574.083,258	233	567.868,276 574.077,861	5.779	233	567.868,276 574.077,861	234	567.866,529 574.073,972	4.263	234	567.866,529 574.073,972	235	567.864,781 574.071,989	2.643
235	567.864,781 574.071,989	236	567.864,941 574.071,989	0.16	236	567.864,941 574.071,989	237	567.863,838 574.070,886	1.56	237	567.863,838 574.070,886	238	567.863,591 574.070,639	0.349
238	567.863,591 574.070,639	239	567.857,794 574.069,289	5.952	239	567.857,794 574.069,289	240	567.857,794 574.068,912	0.377	240	567.857,794 574.068,912	241	567.857,255 574.068,912	0.539
241	567.857,255 574.068,912	242	567.857,313 574.068,849	0.086	242	567.857,313 574.068,849	243	567.855,905 574.067,562	1.908	243	567.855,905 574.067,562	244	567.855,161 574.065,084	2.587
244	567.855,161 574.065,084	245	567.855,781 574.058,394	6.719	245	567.855,781 574.058,394	246	567.853,887 574.056,027	3.031	246	567.853,887 574.056,027	247	567.854,156 574.056,027	0.269
247	567.854,156 574.056,027	248	567.853,053 574.054,924	1.56	248	567.853,053 574.054,924	249	567.852,806 574.054,677	0.349	249	567.852,806 574.054,677	250	567.843,758 574.050,341	10.03 3
250	567.843,758 574.050,341	251	567.828,015 574.048,235	15.88 3	251	567.828,015 574.048,235	252	567.813,713 574.043,269	15.14	252	567.813,713 574.043,269	253	567.800,202 574.032,614	17.20 7
253	567.800,202 574.032,614	254	567.784,212 574.022,703	18.81 2	254	567.784,212 574.022,703	255	567.769,067 574.016,487	16.37 1	255	567.769,067 574.016,487	256	567.758,035 574.011,408	12.14 5
256	567.758,035 574.011,408	257	567.747,871 574.008,063	10.7	257	567.747,871 574.008,063	258	567.741,053 574.010,664	7.297	258	567.741,053 574.010,664	259	567.732,748 574.010,541	8.306
259	567.732,748 574.010,541	260	567.722,212 574.008,311	10.76 9	260	567.722,212 574.008,311	261	567.715,519 574.008,311	6.693	261	567.715,519 574.008,311	262	567.703,743 574.013,638	12.92 5
262	567.703,743 574.013,638	263	567.693,922 574.015,577	10.01 1	263	567.693,922 574.015,577	264	567.687,995 574.016,515	6.001	264	567.687,995 574.016,515	265	567.682,141 574.017,826	5.999
265	567.682,141 574.017,826	266	567.677,982 574.024,66	8.0	266	567.677,982 574.024,66	267	567.673,423 574.037,367	13.5	267	567.673,423 574.037,367	268	567.671,34 574.048,496	11.32 2
268	567.671,34 574.048,496	269	567.667,25 574.054,319	7.116	269	567.667,25 574.054,319	270	567.662,291 574.056,301	5.34	270	567.662,291 574.056,301	271	567.654,482 574.054,938	7.927
271	567.654,482 574.054,938	272	567.649,479 574.052,027	5.788	272	567.649,479 574.052,027	273	567.649,478 574.051,518	0.509	273	567.649,478 574.051,518	274	567.648,021 574.051,518	1.457
274	567.648,021 574.051,518	275	567.644,149 574.050,168	4.101	275	567.644,149 574.050,168	276	567.639,935 574.047,69	4.889	276	567.639,935 574.047,69	277	567.636,96 574.047,938	2.985
277	567.636,96 574.047,938	278	567.630,864 574.045,409	6.6	278	567.630,864 574.045,409	279	567.627,273 574.041,79	5.098	279	567.627,273 574.041,79	280	567.627,284 574.041,79	0.011
280	567.627,284 574.041,79	281	567.626,181 574.040,687	1.56	281	567.626,181 574.040,687	282	567.625,934 574.040,44	0.349	282	567.625,934 574.040,44	283	567.623,636 574.036,665	4.419
283	567.623,636 574.036,665	284	567.624,164 574.036,665	0.528	284	567.624,164 574.036,665	285	567.623,061 574.035,562	1.56	285	567.623,061 574.035,562	286	567.622,814 574.035,315	0.349
286	567.622,814 574.035,315	287	567.617,192 574.031,857	6.6	287	567.617,192 574.031,857	288	567.610,066 574.029,863	7.4	288	567.610,066 574.029,863	289	567.606,591 574.031,708	3.934
289	567.606,591 574.031,708	290	567.600,591 574.031,683	6.0	290	567.600,591 574.031,683	291	567.598,916 574.026,972	5.0	291	567.598,916 574.026,972	292	567.597,086 574.006,052	21.0
292	567.597,086 574.006,052	293	567.594,346 574.001,356	5.437	293	567.594,346 574.001,356	294	567.594,908 574.001,356	0.562	294	567.594,908 574.001,356	295	567.593,805 574.000,253	1.56
295	567.593,805 574.000,253	296	567.593,558 574.000,006	0.349	296	567.593,558 574.000,006	297	567.589,178 573.996,848	5.4	297	567.589,178 573.996,848	298	567.580,335 573.994,308	9.201
298	567.580,335 573.994,308	299	567.564,439 573.992,486	16.0	299	567.564,439 573.992,486	300	567.538,54 573.989,833	26.03 5	300	567.538,54 573.989,833	301	567.522,232 573.988,491	16.36 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
301	567.522,232 573.988,491	302	567.513,927 573.990,969	8.667	302	567.513,927 573.990,969	303	567.507,234 573.998,155	9.82	303	567.507,234 573.998,155	304	567.500,168 574.005,588	10.25 6
304	567.500,168 574.005,588	305	567.496,078 574.006,332	4.157	305	567.496,078 574.006,332	306	567.486,905 574.004,721	9.313	306	567.486,905 574.004,721	307	567.480,955 574.003,73	6.032
307	567.480,955 574.003,73	308	567.468,188 574.008,438	13.60 7	308	567.468,188 574.008,438	309	567.457,904 574.012,33	10.99 6	309	567.457,904 574.012,33	310	567.455,421 574.013,269	2.655
310	567.455,421 574.013,269	311	567.449,347 574.017,358	7.322	311	567.449,347 574.017,358	312	567.434,372 574.018,218	15.0	312	567.434,372 574.018,218	313	567.421,563 574.020,438	13.0
313	567.421,563 574.020,438	314	567.407,621 574.024,797	14.60 8	314	567.407,621 574.024,797	315	567.397,333 574.025,169	10.29 5	315	567.397,333 574.025,169	316	567.392,498 574.025,912	4.892
316	567.392,498 574.025,912	317	567.385,309 574.025,169	7.227	317	567.385,309 574.025,169	318	567.385,309 574.024,66	0.509	318	567.385,309 574.024,66	319	567.383,612 574.024,66	1.697
319	567.383,612 574.024,66	320	567.379,111 574.023,31	4.699	320	567.379,111 574.023,31	321	567.376,013 574.023,93	3.159	321	567.376,013 574.023,93	322	567.367,913 574.026,519	8.504
322	567.367,913 574.026,519	323	567.367,696 574.026,519	0.217	323	567.367,696 574.026,519	324	567.365,031 574.026,519	2.665	324	567.365,031 574.026,519	325	567.359,403 574.025,169	5.788
325	567.359,403 574.025,169	326	567.353,229 574.026,857	6.401	326	567.353,229 574.026,857	327	567.347,719 574.029,232	6.0	327	567.347,719 574.029,232	328	567.337,285 574.037,59	13.36 9
328	567.337,285 574.037,59	329	567.333,938 574.038,953	3.614	329	567.333,938 574.038,953	330	567.329,599 574.038,209	4.402	330	567.329,599 574.038,209	331	567.324,765 574.033,75	6.576
331	567.324,765 574.033,75	332	567.319,931 574.030,776	5.676	332	567.319,931 574.030,776	333	567.311,502 574.028,794	8.659	333	567.311,502 574.028,794	334	567.304,189 574.029,413	7.339
334	567.304,189 574.029,413	335	567.294,738 574.033,267	10.20 7	335	567.294,738 574.033,267	336	567.280,885 574.042,174	16.46 9	336	567.280,885 574.042,174	337	567.261,92 574.057,66	24.48 4
337	567.261,92 574.057,66	338	567.253,739 574.063,359	9.97	338	567.253,739 574.063,359	339	567.252,027 574.063,573	1.725	339	567.252,027 574.063,573	340	567.248,781 574.063,979	3.271
340	567.248,781 574.063,979	341	567.247,002 574.063,223	1.933	341	567.247,002 574.063,223	342	567.243,823 574.061,873	3.454	342	567.243,823 574.061,873	343	567.238,989 574.057,413	6.577
343	567.238,989 574.057,413	344	567.235,022 574.049,855	8.536	344	567.235,022 574.049,855	345	567.230,808 574.048,864	4.329	345	567.230,808 574.048,864	346	567.218,784 574.048,616	12.02 7
346	567.218,784 574.048,616	347	567.213,334 574.049,144	5.476	347	567.213,334 574.049,144	348	567.217,054 574.030,704	18.81 1	348	567.217,054 574.030,704	349	567.220,349 574.009,96	21.00 4
349	567.220,349 574.009,96	350	567.220,777 573.993,962	16.00 4	350	567.220,777 573.993,962	351	567.219,155 573.973,666	20.36 1	351	567.219,155 573.973,666	352	567.218,235 573.972,154	1.77
352	567.218,235 573.972,154	353	567.218,62 573.971,919	0.451	353	567.218,62 573.971,919	354	567.217,517 573.970,816	1.56	354	567.217,517 573.970,816	355	567.217,27 573.970,569	0.349
355	567.217,27 573.970,569	356	567.217,977 573.960,594	10.0	356	567.217,977 573.960,594	357	567.224,195 573.939,491	22.0	357	567.224,195 573.939,491	358	567.237,292 573.919,634	23.78 7
358	567.237,292 573.919,634	359	567.313,176 573.868,236	91.65 2	359	567.313,176 573.868,236	360	567.343,539 573.850,023	35.40 7	360	567.343,539 573.850,023	361	567.364,798 573.839,775	23.6
361	567.364,798 573.839,775	362	567.374,869 573.838,046	10.21 8	362	567.374,869 573.838,046	363	567.400,472 573.833,649	25.97 8	363	567.400,472 573.833,649	364	567.421,463 573.825,83	22.4
364	567.421,463 573.825,83	365	567.449,568 573.810,951	31.80 1	365	567.449,568 573.810,951	366	567.459,989 573.809,178	10.57 1	366	567.459,989 573.809,178	367	567.491,981 573.809,885	32.0
367	567.491,981 573.809,885	368	567.522,802 573.806,557	31.0	368	567.522,802 573.806,557	369	567.569,796 573.807,765	47.01	369	567.569,796 573.807,765	370	567.590,205 573.815,093	21.68 5
370	567.590,205 573.815,093	371	567.604,686 573.822,791	16.4	371	567.604,686 573.822,791	372	567.611,65 573.821,768	7.039	372	567.611,65 573.821,768	373	567.642,252 573.814,302	31.5
373	567.642,252 573.814,302	374	567.662,91 573.810,526	21.0	374	567.662,91 573.810,526	375	567.672,031 573.807,949	9.478	375	567.672,031 573.807,949	376	567.696,12 573.796,214	26.79 5
376	567.696,12 573.796,214	377	567.726,883 573.792,497	30.98 7	377	567.726,883 573.792,497	378	567.758,844 573.790,905	32.00 1	378	567.758,844 573.790,905	379	567.784,682 573.793,804	26.0
379	567.784,682 573.793,804	380	567.806,183 573.796,188	21.63 3	380	567.806,183 573.796,188	381	567.832,183 573.796,215	26.0	381	567.832,183 573.796,215	382	567.845,837 573.793,122	14.0
382	567.845,837 573.793,122	383	567.859,905 573.789,168	14.61 3	383	567.859,905 573.789,168	384	567.891,382 573.776,316	34.0	384	567.891,382 573.776,316	385	567.910,349 573.764,975	22.09 9
385	567.910,349 573.764,975	386	567.924,899 573.763,097	14.67 1	386	567.924,899 573.763,097	387	567.956,669 573.773,686	33.48 8	387	567.956,669 573.773,686	388	567.990,881 573.766,891	34.88
388	567.990,881 573.766,891	389	568.025,183 573.757,892	35.46 3	389	568.025,183 573.757,892	390	568.062,797 573.749,679	38.5	390	568.062,797 573.749,679	391	568.076,139 573.749,074	13.35 6
391	568.076,139 573.749,074	392	568.115,971 573.728,072	45.03	392	568.115,971 573.728,072	393	568.136,064 573.723,699	20.56 3	393	568.136,064 573.723,699	394	568.151,606 573.720,317	15.90 6
394	568.151,606 573.720,317	395	568.182,67 573.719,137	31.08 6	395	568.182,67 573.719,137	396	568.228,045 573.723,126	45.55	396	568.228,045 573.723,126	397	568.259,608 573.719,042	31.82 6
397	568.259,608 573.719,042	398	568.304,124 573.727,866	45.38 2	398	568.304,124 573.727,866	399	568.359,168 573.732,254	55.21 9	399	568.359,168 573.732,254	400	568.419,188 573.727,413	60.21 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
400	568.419,188 573.727,413	401	568.447,913 573.723,432	29.0	401	568.447,913 573.723,432	402	568.475,109 573.730,097	28.00 1	402	568.475,109 573.730,097	403	568.518,807 573.738,644	44.52 6
403	568.518,807 573.738,644	404	568.603,338 573.740,843	84.56	404	568.603,338 573.740,843	405	568.641,511 573.732,6	39.05 3	405	568.641,511 573.732,6	406	568.688,341 573.733,429	46.83 7
406	568.688,341 573.733,429	407	568.769,41 573.740,36	81.36 5	407	568.769,41 573.740,36	408	568.828,684 573.756,275	61.37 3	408	568.828,684 573.756,275	409	568.879,321 573.775,269	54.08 2
409	568.879,321 573.775,269	410	568.919,485 573.790,466	42.94 3	410	568.919,485 573.790,466	411	568.962,024 573.802,929	44.32 7	411	568.962,024 573.802,929	412	569.156,66 573.802,806	194.6 36
412	569.156,66 573.802,806	413	569.261,287 573.860,036	119.2 56	413	569.261,287 573.860,036	414	569.305,713 573.884,337	50.63 8	414	569.305,713 573.884,337	415	569.338,701 573.929,264	55.73 7
415	569.338,701 573.929,264	416	569.335,298 573.950,261	21.27 1	416	569.335,298 573.950,261	417	569.325,445 573.968,773	20.97 1	417	569.325,445 573.968,773	418	569.302,191 573.993,98	34.29 5
418	569.302,191 573.993,98	419	569.289,166 574.012,847	22.92 6	419	569.289,166 574.012,847	420	569.281,921 574.026,926	15.83 4	420	569.281,921 574.026,926	421	569.276,286 574.056,29	29.9
421	569.276,286 574.056,29	422	569.265,82 574.112,002	56.68 7	422	569.265,82 574.112,002	423	569.258,979 574.127,144	16.61 6	423	569.258,979 574.127,144	424	569.238,54 574.180,585	57.21 6
424	569.238,54 574.180,585	425	569.211,102 574.256,129	80.37 3	425	569.211,102 574.256,129	426	569.210,234 574.280,071	23.95 8	426	569.210,234 574.280,071	427	569.212,055 574.315,568	35.54 4
427	569.212,055 574.315,568	428	569.225,717 574.399,305	84.84 4	428	569.225,717 574.399,305	429	569.224,351 574.431,162	31.88 6	429	569.224,351 574.431,162	430	569.224,188 574.475,59	44.42 8
430	569.224,188 574.475,59	431	569.229,304 574.540,659	65.27	431	569.229,304 574.540,659	432	569.231,629 574.594,342	53.73 3	432	569.231,629 574.594,342	433	569.231,695 574.631,517	37.17 5
433	569.231,695 574.631,517	434	569.215,906 574.676,599	47.76 7	434	569.215,906 574.676,599	435	569.184,327 574.747,04	77.19 6	435	569.184,327 574.747,04	436	569.166,846 574.754,929	19.17 9
436	569.166,846 574.754,929	437	569.142,034 574.748,991	25.51 3	437	569.142,034 574.748,991	438	569.124,287 574.748,991	17.74 7	438	569.124,287 574.748,991	439	569.094,964 574.754,062	29.75 8
439	569.094,964 574.754,062	440	569.021,092 574.801,962	88.04 3	440	569.021,092 574.801,962	441	568.980,276 574.828,605	48.74 2	441	568.980,276 574.828,605	442	568.825,981 574.929,319	184.2 56
442	568.825,981 574.929,319	443	568.790,288 575.056,579	132.1 71	443	568.790,288 575.056,579	444	568.773,371 575.124,203	69.70 8	444	568.773,371 575.124,203	445	568.751,942 575.187,318	66.65 4
445	568.751,942 575.187,318	446	568.668,484 575.234,654	95.94 8	446	568.668,484 575.234,654	447	568.605,971 575.289,101	82.9	447	568.605,971 575.289,101	448	568.565,349 575.355,72	78.02 7
448	568.565,349 575.355,72	449	568.523,726 575.412,16	70.12 8	449	568.523,726 575.412,16	450	568.461,162 575.422,516	63.41 5	450	568.461,162 575.422,516	451	568.410,756 575.420,478	50.44 7
451	568.410,756 575.420,478	452	568.377,325 575.429,371	34.59 4	452	568.377,325 575.429,371	453	568.363,435 575.447,388	22.75	453	568.363,435 575.447,388	454	568.323,684 575.483,776	53.89 1
454	568.323,684 575.483,776	455	568.159,197 575.582,903	192.0 47	455	568.159,197 575.582,903	456	568.158,297 575.598,181	15.30 4	456	568.158,297 575.598,181	457	568.168,623 575.623,003	26.88 4
457	568.168,623 575.623,003	458	568.200,946 575.666,994	54.58 9	458	568.200,946 575.666,994	459	568.222,379 575.685,653	28.41 7	459	568.222,379 575.685,653	460	568.233,719 575.722,389	38.44 6
460	568.233,719 575.722,389	461	568.253,766 575.741,023	27.37	461	568.253,766 575.741,023	462	568.267,007 575.772,671	34.30 6	462	568.267,007 575.772,671	463	568.248,759 575.792,059	26.62 5
463	568.248,759 575.792,059	464	568.214,857 575.818,72	43.13	464	568.214,857 575.818,72	465	568.220,07 575.839,965	21.87 5	465	568.220,07 575.839,965	466	568.266,964 575.849,581	47.87
466	568.266,964 575.849,581	467	568.308,885 575.854,389	42.19 6	467	568.308,885 575.854,389	468	568.269,411 575.889,892	53.09 1	468	568.269,411 575.889,892	469	568.247,419 575.920,886	38.00 4
469	568.247,419 575.920,886	470	568.250,791 575.962,409	41.66	470	568.250,791 575.962,409	471	568.228,799 576.042,994	83.53 2	471	568.228,799 576.042,994	472	568.202,859 576.085,822	50.07 1
472	568.202,859 576.085,822	473	568.155,491 576.144,992	75.79 5	473	568.155,491 576.144,992	474	568.123,348 576.169,788	40.59 6	474	568.123,348 576.169,788	475	568.058,499 576.203,599	73.13 4
475	568.058,499 576.203,599	476	568.037,956 576.231,052	34.28 8	476	568.037,956 576.231,052	477	567.983,257 576.294,73	83.94 6	477	567.983,257 576.294,73	478	567.965,776 576.306,001	20.8
478	567.965,776 576.306,001	479	567.893,596 576.344,884	81.98 7	479	567.893,596 576.344,884	480	567.864,837 576.390,53	53.95	480	567.864,837 576.390,53	481	567.859,397 576.415,899	25.94 6
481	567.859,397 576.415,899	482	567.842,547 576.410,338	17.74 4	482	567.842,547 576.410,338	483	567.823,06 576.401,988	21.20 1	483	567.823,06 576.401,988	484	567.803,462 576.396,547	20.33 9
484	567.803,462 576.396,547	485	567.792,138 576.399,376	11.67 2	485	567.792,138 576.399,376	486	567.778,201 576.394,153	14.88 4	486	567.778,201 576.394,153	487	567.761,868 576.380,223	21.46 7
487	567.761,868 576.380,223	488	567.753,811 576.376,522	8.866	488	567.753,811 576.376,522	489	567.743,141 576.376,522	10.67	489	567.743,141 576.376,522	490	567.732,75 576.370,726	11.89 8
490	567.732,75 576.370,726	491	567.713,236 576.359,525	22.5	491	567.713,236 576.359,525	492	567.691,12 576.349,963	24.09 5	492	567.691,12 576.349,963	493	567.660,607 576.333,862	34.50 1
493	567.660,607 576.333,862	494	567.639,587 576.337,396	21.31 5	494	567.639,587 576.337,396	495	567.626,521 576.337,614	13.06 8	495	567.626,521 576.337,614	496	567.614,98 576.340,443	11.88 3
496	567.614,98 576.340,443	497	567.601,914 576.347,843	15.01 6	497	567.601,914 576.347,843	498	567.582,315 576.349,149	19.64 2	498	567.582,315 576.349,149	499	567.559,885 576.352,632	22.69 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
499	567.559,885 576.352,632	500	567.540,939 576.360,25	20.42	500	567.540,939 576.360,25	501	567.530,704 576.368,52	13.15 9	501	567.530,704 576.368,52	502	567.500,15 576.393,17	39.25 8
502	567.500,15 576.393,17	503	567.461,564 576.433,185	55.58 8	503	567.461,564 576.433,185	504	567.444,675 576.461,667	33.11 3	504	567.444,675 576.461,667	505	567.435,184 576.467,229	11.00 1
505	567.435,184 576.467,229	506	567.418,273 576.468,965	17.0	506	567.418,273 576.468,965	507	567.398,976 576.465,339	19.63 5	507	567.398,976 576.465,339	508	567.346,699 576.473,591	52.92 4
508	567.346,699 576.473,591	509	567.273,007 576.471,163	73.73 2	509	567.273,007 576.471,163	510	567.224,216 576.474,423	48.9	510	567.224,216 576.474,423	511	567.184,417 576.461,896	41.72 4
511	567.184,417 576.461,896	512	567.108,342 576.433,485	81.20 7	512	567.108,342 576.433,485	513	567.079,252 576.406,331	39.79 4	513	567.079,252 576.406,331	514	567.072,352 576.399,89	9.439
514	567.072,352 576.399,89	515	567.024,734 576.393,085	48.10 2	515	567.024,734 576.393,085	516	566.968,245 576.370,129	60.97 5	516	566.968,245 576.370,129	517	566.932,317 576.359,666	37.42 1
517	566.932,317 576.359,666	518	566.894,953 576.347,564	39.27 5	518	566.894,953 576.347,564	519	566.880,098 576.343,974	15.28 3	519	566.880,098 576.343,974	520	566.842,154 576.324,366	42.71 1
520	566.842,154 576.324,366	521	566.801,158 576.302,079	46.66 2	521	566.801,158 576.302,079	522	566.732,033 576.272,203	75.30 5	522	566.732,033 576.272,203	523	566.699,248 576.267,051	33.18 7
523	566.699,248 576.267,051	524	566.654,788 576.259,93	45.02 7	524	566.654,788 576.259,93	525	566.624,316 576.260,213	30.47 3	525	566.624,316 576.260,213	526	566.599,3 576.248,227	27.73 9
526	566.599,3 576.248,227	1	566.559,009 576.233,342	42.95 3										

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

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

**DATE DESPRE IMOBILUL NR. 6974**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT
Biroul de Cadastru și Publicitate Imobiliară Bicz

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 3.132.000 Masurata: 105.647	Sector cadastral:195 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
6974 / 30/06/2023		
Act Administrativ nr. 18486, din 09/05/2006 emis de CJSDPAT NEAMT (Adeverinta nr 2862 din 28.06.2023, eliberata de Primaria com Lunca de Jos);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA LUNCA DE JOS, CIF:4246211	A1

C. Partea III. SARCINI .

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

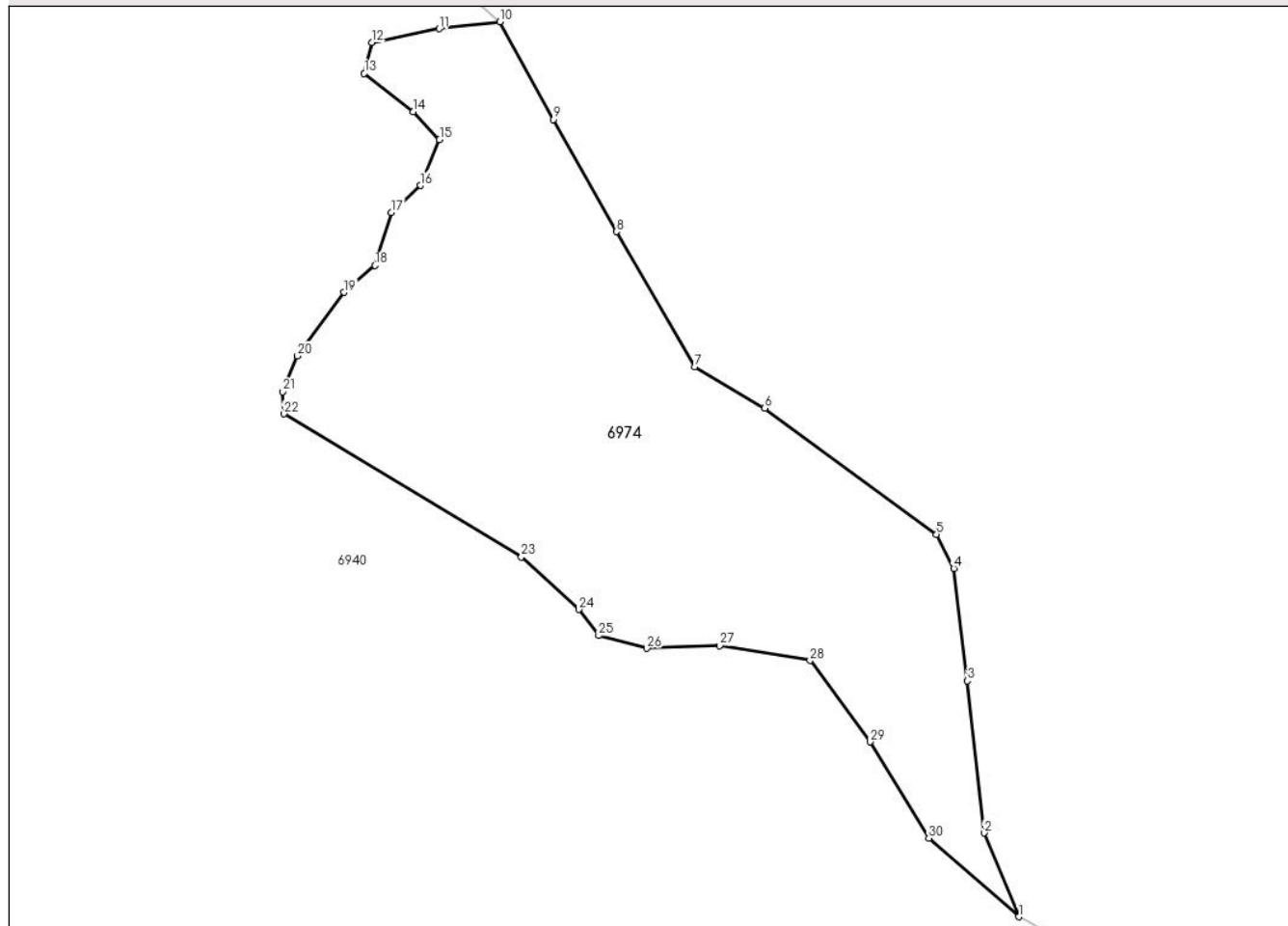
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 3.132.000 Masurata: 105.647	

* 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	105.647	UP VI	ua 224%	-	În TP 18486/2006 nr topo UP IV, ua 24

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	568.668,484 575.234,654	2	568.644,236 575.292,698	62.905
3	568.632,83 575.398,034	4	568.623,244 575.475,801	78.356
5	568.611,402 575.499,469	6	568.492,418 575.586,816	147.603
7	568.443,922 575.615,556	8	568.389,523 575.708,999	108.124

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
2	568.644,236 575.292,698	3	568.632,83 575.398,034	105.952
4	568.623,244 575.475,801	5	568.611,402 575.499,469	26.465
6	568.492,418 575.586,816	7	568.443,922 575.615,556	56.372
8	568.389,523 575.708,999	9	568.346,103 575.786,766	89.067

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
9	568.346,103 575.786,766	10	568.308,885 575.854,389	77.188
11	568.266,964 575.849,581	12	568.220,07 575.839,965	47.87
13	568.214,857 575.818,72	14	568.248,759 575.792,059	43.13
15	568.267,007 575.772,671	16	568.253,766 575.741,023	34.306
17	568.233,719 575.722,389	18	568.222,379 575.685,653	38.446
19	568.200,946 575.666,994	20	568.168,623 575.623,003	54.589
21	568.158,297 575.598,181	22	568.159,197 575.582,903	15.304
23	568.323,684 575.483,776	24	568.363,435 575.447,388	53.891
25	568.377,325 575.429,371	26	568.410,756 575.420,478	34.594
27	568.461,162 575.422,516	28	568.523,726 575.412,16	63.415
29	568.565,349 575.355,72	30	568.605,971 575.289,101	78.027

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
10	568.308,885 575.854,389	11	568.266,964 575.849,581	42.196
12	568.220,07 575.839,965	13	568.214,857 575.818,72	21.875
14	568.248,759 575.792,059	15	568.267,007 575.772,671	26.625
16	568.253,766 575.741,023	17	568.233,719 575.722,389	27.37
18	568.222,379 575.685,653	19	568.200,946 575.666,994	28.417
20	568.168,623 575.623,003	21	568.158,297 575.598,181	26.884
22	568.159,197 575.582,903	23	568.323,684 575.483,776	192.047
24	568.363,435 575.447,388	25	568.377,325 575.429,371	22.75
26	568.410,756 575.420,478	27	568.461,162 575.422,516	50.447
28	568.523,726 575.412,16	29	568.565,349 575.355,72	70.128
30	568.605,971 575.289,101	1	568.668,484 575.234,654	82.9

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

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

**DATE DESPRE IMOBILUL NR. 6976**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT
Biroul de Cadastru și Publicitate Imobiliară Bicz

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt, PUNCTUL BICAJEL

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51481	2.277.998	Sector cadastral:195 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
23045 / 02/12/2021		
Act Administrativ nr. Titlu de Proprietate nr. 13699, din 03/02/2020 emis de CJSIPT NEAMT;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) ASOCIAȚIA COMPOSESORALĂ TERKO, CIF:13255987	

C. Partea III. SARCINI .

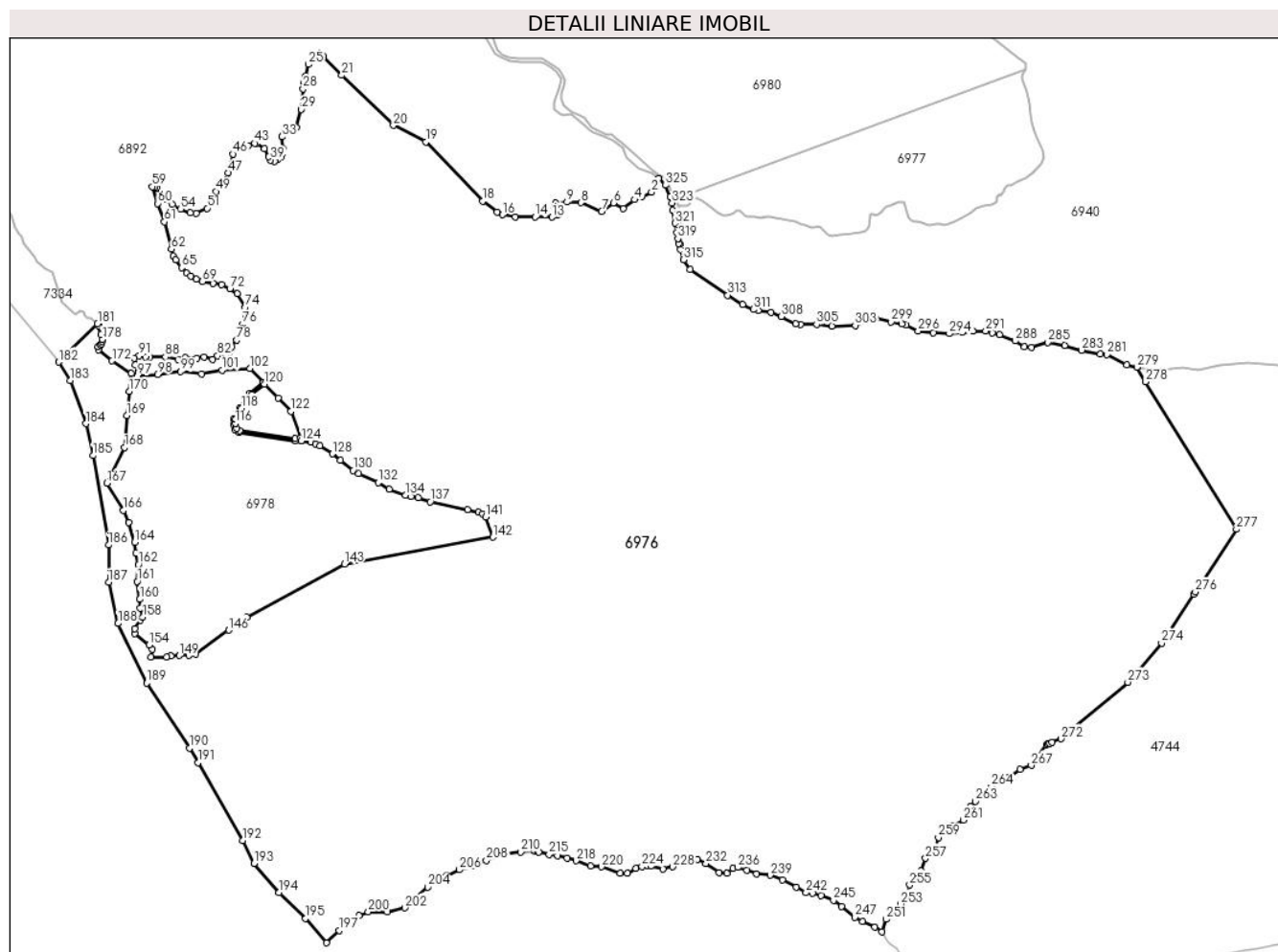
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51481	2.277.998	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	pasune	NU	7.789	-	-	-	
2	pasune	NU	8.981	-	-	-	Pasune împadurita
3	drum	NU	3.659	-	-	-	
4	pasune	NU	32.032	-	-	-	
5	pasune	NU	313.896	-	-	-	Pasune împadurita
6	pasune	NU	60.010	-	-	-	
7	pasune	NU	143.651	-	-	-	
8	pasune	NU	182.350	-	-	-	Pasune împadurita
9	pasune	NU	451.452	-	-	-	
10	pasune	NU	124.820	-	-	-	Pasune împadurita
11	pasune	NU	32.097	-	-	-	
12	drum	NU	4.568	-	-	-	
13	pasune	NU	259.182	-	-	-	
14	pasune	NU	9.310	-	-	-	Pasune împadurita
15	pasune	NU	206.809	-	-	-	
16	drum	NU	11.056	-	-	-	

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
17	pasune	NU	408.861	-	-	-	
18	pasune	NU	17.475	-	-	-	Pasune impadurita

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	567.174,114 574.103,782	2	567.160,0 574.075,301	31.78 6	2	567.160,0 574.075,301	3	567.138,985 574.066,034	22.96 8	3	567.138,985 574.066,034	4	567.125,825 574.060,231	14.38 3
4	567.125,825 574.060,231	5	567.102,931 574.042,311	29.07 3	5	567.102,931 574.042,311	6	567.083,292 574.053,971	22.84	6	567.083,292 574.053,971	7	567.059,581 574.036,518	29.44 2
7	567.059,581 574.036,518	8	567.018,497 574.054,244	44.74 5	8	567.018,497 574.054,244	9	566.989,63 574.055,361	28.88 9	9	566.989,63 574.055,361	10	566.967,172 574.053,069	22.57 5
10	566.967,172 574.053,069	11	566.963,23 574.047,602	6.74	11	566.963,23 574.047,602	12	566.971,697 574.030,669	18.93 2	12	566.971,697 574.030,669	13	566.960,055 574.025,377	12.78 8
13	566.960,055 574.025,377	14	566.926,247 574.025,552	33.80 8	14	566.926,247 574.025,552	15	566.886,089 574.025,611	40.15 8	15	566.886,089 574.025,611	16	566.859,963 574.029,961	26.48 6
16	566.859,963 574.029,961	17	566.849,638 574.035,911	11.91 7	17	566.849,638 574.035,911	18	566.820,633 574.057,556	36.19 1	18	566.820,633 574.057,556	19	566.705,86 574.176,291	165.1 39
19	566.705,86 574.176,291	20	566.640,693 574.209,602	73.18 7	20	566.640,693 574.209,602	21	566.536,731 574.310,579	144.9 29	21	566.536,731 574.310,579	22	566.498,503 574.349,558	54.59 6
22	566.498,503 574.349,558	23	566.489,914 574.354,723	10.02 2	23	566.489,914 574.354,723	24	566.482,605 574.352,759	7.568	24	566.482,605 574.352,759	25	566.469,742 574.332,264	24.19 7
25	566.469,742 574.332,264	26	566.464,106 574.308,273	24.64 4	26	566.464,106 574.308,273	27	566.461,627 574.296,076	12.44 6	27	566.461,627 574.296,076	28	566.459,055 574.283,424	12.91 1
28	566.459,055 574.283,424	29	566.455,818 574.241,491	42.05 8	29	566.455,818 574.241,491	30	566.445,283 574.205,217	37.77 3	30	566.445,283 574.205,217	31	566.422,721 574.202,526	22.72 2
31	566.422,721 574.202,526	32	566.418,49 574.197,144	6.846	32	566.418,49 574.197,144	33	566.416,439 574.186,766	10.57 9	33	566.416,439 574.186,766	34	566.418,606 574.162,865	23.99 9
34	566.418,606 574.162,865	35	566.417,196 574.152,999	9.966	35	566.417,196 574.152,999	36	566.414,76 574.146,849	6.615	36	566.414,76 574.146,849	37	566.407,965 574.141,211	8.829
37	566.407,965 574.141,211	38	566.401,299 574.137,752	7.51	38	566.401,299 574.137,752	39	566.393,864 574.140,186	7.823	39	566.393,864 574.140,186	40	566.389,801 574.146,423	7.444
40	566.389,801 574.146,423	41	566.380,853 574.163,165	18.98 3	41	566.380,853 574.163,165	42	566.365,982 574.173,287	17.98 9	42	566.365,982 574.173,287	43	566.361,495 574.174,056	4.552
43	566.361,495 574.174,056	44	566.348,034 574.168,674	14.49 7	44	566.348,034 574.168,674	45	566.331,368 574.168,162	16.67 4	45	566.331,368 574.168,162	46	566.317,71 574.152,099	21.08 5
46	566.317,71 574.152,099	47	566.308,597 574.114,097	39.07 9	47	566.308,597 574.114,097	48	566.305,559 574.101,427	13.02 9	48	566.305,559 574.101,427	49	566.284,748 574.076,426	32.52 9
49	566.284,748 574.076,426	50	566.273,141 574.051,425	27.56 4	50	566.273,141 574.051,425	51	566.266,137 574.043,025	10.93 7	51	566.266,137 574.043,025	52	566.243,925 574.032,825	24.44 2
52	566.243,925 574.032,825	53	566.232,119 574.033,625	11.83 3	53	566.232,119 574.033,625	54	566.212,908 574.041,625	20.81	54	566.212,908 574.041,625	55	566.195,299 574.051,025	19.96 1
55	566.195,299 574.051,025	56	566.181,891 574.061,026	16.72 7	56	566.181,891 574.061,026	57	566.164,682 574.084,027	28.72 6	57	566.164,682 574.084,027	58	566.160,093 574.085,327	4.77
58	566.160,093 574.085,327	59	566.155,855 574.086,528	4.405	59	566.155,855 574.086,528	60	566.166,963 574.052,584	35.71 5	60	566.166,963 574.052,584	61	566.180,187 574.016,067	38.83 8
61	566.180,187 574.016,067	62	566.193,991 573.961,233	56.54 5	62	566.193,991 573.961,233	63	566.198,349 573.946,976	14.90 8	63	566.198,349 573.946,976	64	566.203,366 573.939,75	8.797
64	566.203,366 573.939,75	65	566.215,055 573.923,711	19.84 6	65	566.215,055 573.923,711	66	566.224,763 573.912,82	14.59	66	566.224,763 573.912,82	67	566.232,687 573.906,682	10.02 3
67	566.232,687 573.906,682	68	566.244,178 573.900,147	13.21 9	68	566.244,178 573.900,147	69	566.256,659 573.895,593	13.28 6	69	566.256,659 573.895,593	70	566.277,659 573.892,425	21.23 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
70	566.277,659 573.892,425	71	566.295,688 573.889,851	18.21 2
73	566.326,395 573.871,831	74	566.343,033 573.843,795	32.60 1
76	566.337,531 573.810,142	77	566.335,307 573.802,806	7.666
79	566.314,295 573.764,077	80	566.311,228 573.754,117	10.42 2
82	566.286,962 573.746,695	83	566.277,196 573.739,773	11.97
85	566.245,8 573.742,242	86	566.221,872 573.743,468	23.95 9
88	566.182,181 573.744,081	89	566.150,902 573.744,579	31.28 3
91	566.129,444 573.746,394	92	566.119,764 573.741,555	10.82 2
94	566.127,931 573.715,989	95	566.128,201 573.711,414	4.583
97	566.126,014 573.706,782	98	566.166,097 573.709,125	40.15 1
100	566.255,172 573.710,482	101	566.295,871 573.717,531	41.30 5
103	566.378,7 573.692,997	104	566.352,533 573.671,083	34.13 1
106	566.319,365 573.619,062	107	566.319,238 573.608,014	11.04 9
109	566.330,299 573.592,488	110	566.442,676 573.575,103	113.7 14
112	566.453,534 573.581,054	113	566.443,58 573.580,657	9.962
115	566.325,059 573.601,119	116	566.322,901 573.610,463	9.59
118	566.335,124 573.640,765	119	566.356,071 573.668,976	35.13 7
121	566.408,552 573.661,922	122	566.434,744 573.634,747	37.74 3
124	566.455,533 573.575,421	125	566.474,583 573.572,965	19.20 8
127	566.492,494 573.565,597	128	566.518,25 573.549,515	30.36 4
130	566.559,495 573.516,101	131	566.571,008 573.509,565	13.23 9
133	566.632,731 573.478,896	134	566.664,906 573.466,371	34.52 7
136	566.690,168 573.460,806	137	566.714,521 573.453,245	25.5
139	566.811,999 573.432,066	140	566.820,22 573.428,353	9.021
142	566.840,473 573.382,211	143	566.542,188 573.328,032	303.1 65
145	566.335,9 573.214,423	146	566.309,851 573.195,297	32.31 6
148	566.229,793 573.144,256	149	566.209,936 573.144,009	19.85 9
151	566.184,487 573.141,49	152	566.153,169 573.140,667	31.32 9
154	566.149,207 573.165,105	155	566.119,877 573.187,901	37.14 7
157	566.131,405 573.215,395	158	566.136,539 573.221,284	7.813
160	566.130,533 573.256,976	161	566.125,151 573.293,195	36.61 7
163	566.122,862 573.350,201	164	566.120,104 573.372,061	22.03 3
166	566.097,554 573.435,638	167	566.064,283 573.490,382	64.06 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
71	566.295,688 573.889,851	72	566.311,933 573.881,336	18.34 1
74	566.343,033 573.843,795	75	566.343,231 573.828,944	14.85 2
77	566.335,307 573.802,806	78	566.325,995 573.777,856	26.63 1
80	566.311,228 573.754,117	81	566.303,845 573.749,156	8.895
83	566.277,196 573.739,773	84	566.259,664 573.743,93	18.01 8
86	566.221,872 573.743,468	87	566.207,215 573.739,518	15.18
89	566.150,902 573.744,579	90	566.141,703 573.744,62	9.199
92	566.119,764 573.741,555	93	566.121,11 573.728,395	13.22 9
95	566.128,201 573.711,414	96	566.127,393 573.709,171	2.384
98	566.166,097 573.709,125	99	566.212,741 573.715,085	47.02 3
101	566.295,871 573.717,531	102	566.352,367 573.721,239	56.61 8
104	566.352,533 573.671,083	105	566.331,41 573.641,48	36.36 6
107	566.319,238 573.608,014	108	566.321,615 573.598,79	9.525
110	566.442,676 573.575,103	111	566.455,522 573.575,421	12.85
113	566.443,58 573.580,657	114	566.332,014 573.595,968	112.6 12
116	566.322,901 573.610,463	117	566.323,295 573.619,683	9.228
119	566.356,071 573.668,976	120	566.381,65 573.689,834	33.00 5
122	566.434,744 573.634,747	123	566.453,544 573.581,054	56.88 9
125	566.474,583 573.572,965	126	566.484,573 573.569,929	10.44 1
128	566.518,25 573.549,515	129	566.534,226 573.536,787	20.42 6
131	566.571,008 573.509,565	132	566.610,619 573.491,712	43.44 8
134	566.664,906 573.466,371	135	566.676,275 573.464,242	11.56 7
137	566.714,521 573.453,245	138	566.789,503 573.437,132	76.69 4
140	566.820,22 573.428,353	141	566.826,494 573.422,754	8.409
143	566.542,188 573.328,032	144	566.345,583 573.221,533	223.5 97
146	566.309,851 573.195,297	147	566.243,549 573.146,614	82.25 6
149	566.209,936 573.144,009	150	566.193,552 573.142,819	16.42 7
152	566.153,169 573.140,667	153	566.155,719 573.156,31	15.84 9
155	566.119,877 573.187,901	156	566.120,612 573.198,147	10.27 2
158	566.136,539 573.221,284	159	566.131,696 573.238,938	18.30 6
161	566.125,151 573.293,195	162	566.127,694 573.327,099	33.99 9
164	566.120,104 573.372,061	165	566.107,757 573.411,379	41.21 1
167	566.064,283 573.490,382	168	566.099,744 573.561,876	79.80 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
72	566.311,933 573.881,336	73	566.326,395 573.871,831	17.30 6
75	566.343,231 573.828,944	76	566.337,531 573.810,142	19.64 7
78	566.325,995 573.777,856	79	566.314,295 573.764,077	18.07 6
81	566.303,845 573.749,156	82	566.286,962 573.746,695	17.06 1
84	566.259,664 573.743,93	85	566.245,8 573.742,242	13.96 6
87	566.207,215 573.739,518	88	566.182,181 573.744,081	25.44 6
90	566.141,703 573.744,62	91	566.129,444 573.746,394	12.38 7
93	566.121,11 573.728,395	94	566.127,931 573.715,989	14.15 8
96	566.127,393 573.709,171	97	566.126,014 573.706,782	2.758
99	566.212,741 573.715,085	100	566.255,172 573.710,482	42.68
102	566.352,367 573.721,239	103	566.378,7 573.692,997	38.61 4
105	566.331,41 573.641,48	106	566.319,365 573.619,062	25.44 9
108	566.321,615 573.598,79	109	566.330,299 573.592,488	10.73
111	566.455,522 573.575,421	112	566.453,534 573.581,054	5.974
114	566.332,014 573.595,968	115	566.325,059 573.601,119	8.655
117	566.323,295 573.619,683	118	566.335,124 573.640,765	24.17 4
120	566.381,65 573.689,834	121	566.408,552 573.661,922	38.76 6
123	566.453,544 573.581,054	124	566.455,533 573.575,421	5.974
126	566.484,573 573.569,929	127	566.492,494 573.565,597	9.028
129	566.534,226 573.536,787	130	566.559,495 573.516,101	32.65 6
132	566.610,619 573.491,712	133	566.632,731 573.478,896	25.55 8
135	566.676,275 573.464,242	136	566.690,168 573.460,806	14.31 2
138	566.789,503 573.437,132	139	566.811,999 573.432,066	23.05 9
141	566.826,494 573.422,754	142	566.840,473 573.382,211	42.88 5
144	566.345,583 573.221,533	145	566.335,9 573.214,423	12.01 3
147	566.243,549 573.146,614	148	566.229,793 573.144,256	13.95 7
150	566.193,552 573.142,819	151	566.184,487 573.141,49	9.162
153	566.155,719 573.156,31	154	566.149,207 573.165,105	10.94 3
156	566.120,612 573.198,147	157	566.131,405 573.215,395	20.34 7
159	566.131,696 573.238,938	160	566.130,533 573.256,976	18.07 5
162	566.127,694 573.327,099	163	566.122,862 573.350,201	23.60 2
165	566.107,757 573.411,379	166	566.097,554 573.435,638	26.31 7
168	566.099,744 573.561,876	169	566.104,135 573.626,292	64.56 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
169	566.104,135 573.626,292	170	566.109,271 573.674,936	48.91 4	170	566.109,271 573.674,936	171	566.112,933 573.711,137	36.38 6	171	566.112,933 573.711,137	172	566.074,703 573.736,319	45.77 8
172	566.074,703 573.736,319	173	566.047,503 573.758,111	34.85 3	173	566.047,503 573.758,111	174	566.046,663 573.764,53	6.474	174	566.046,663 573.764,53	175	566.051,273 573.768,876	6.336
175	566.051,273 573.768,876	176	566.054,235 573.770,58	3.417	176	566.054,235 573.770,58	177	566.055,402 573.775,245	4.809	177	566.055,402 573.775,245	178	566.055,491 573.779,551	4.307
178	566.055,491 573.779,551	179	566.052,313 573.788,859	9.836	179	566.052,313 573.788,859	180	566.047,554 573.806,709	18.47 4	180	566.047,554 573.806,709	181	566.045,553 573.810,81	4.563
181	566.045,553 573.810,81	182	565.967,735 573.733,793	109.4 86	182	565.967,735 573.733,793	183	565.991,168 573.696,566	43.98 8	183	565.991,168 573.696,566	184	566.022,34 573.610,166	91.85 1
184	566.022,34 573.610,166	185	566.036,643 573.545,849	65.88 8	185	566.036,643 573.545,849	186	566.067,775 573.366,395	182.1 34	186	566.067,775 573.366,395	187	566.067,775 573.291,229	75.16 6
187	566.067,775 573.291,229	188	566.086,845 573.208,648	84.75 4	188	566.086,845 573.208,648	189	566.144,849 573.088,748	133.1 93	189	566.144,849 573.088,748	190	566.230,881 572.958,314	156.2 52
190	566.230,881 572.958,314	191	566.247,336 572.928,65	33.92 2	191	566.247,336 572.928,65	192	566.337,442 572.771,964	180.7 47	192	566.337,442 572.771,964	193	566.360,673 572.726,5	51.05 5
193	566.360,673 572.726,5	194	566.410,511 572.667,805	77.0	194	566.410,511 572.667,805	195	566.464,267 572.615,8	74.79 5	195	566.464,267 572.615,8	196	566.505,814 572.566,717	64.30 6
196	566.505,814 572.566,717	197	566.532,116 572.591,309	36.00 8	197	566.532,116 572.591,309	198	566.546,246 572.605,093	19.74	198	566.546,246 572.605,093	199	566.571,309 572.621,734	30.08 4
199	566.571,309 572.621,734	200	566.590,148 572.628,626	20.06	200	566.590,148 572.628,626	201	566.628,835 572.628,626	38.68 7	201	566.628,835 572.628,626	202	566.663,654 572.636,863	35.78
202	566.663,654 572.636,863	203	566.678,43 572.649,972	19.75 3	203	566.678,43 572.649,972	204	566.709,722 572.678,524	42.36	204	566.709,722 572.678,524	205	566.748,157 572.701,297	44.67 5
205	566.748,157 572.701,297	206	566.773,667 572.713,534	28.29 3	206	566.773,667 572.713,534	207	566.798,497 572.720,672	25.83 6	207	566.798,497 572.720,672	208	566.827,748 572.732,568	31.57 7
208	566.827,748 572.732,568	209	566.859,891 572.745,588	34.68	209	566.859,891 572.745,588	210	566.896,984 572.749,554	37.30 4	210	566.896,984 572.749,554	211	566.922,427 572.752,903	25.66 2
211	566.922,427 572.752,903	212	566.924,907 572.751,977	2.647	212	566.924,907 572.751,977	213	566.930,292 572.749,968	5.748	213	566.930,292 572.749,968	214	566.932,729 572.749,058	2.601
214	566.932,729 572.749,058	215	566.953,829 572.744,221	21.64 7	215	566.953,829 572.744,221	216	566.971,202 572.741,39	17.60 2	216	566.971,202 572.741,39	217	566.989,942 572.737,377	19.16 5
217	566.989,942 572.737,377	218	567.008,272 572.731,671	19.19 8	218	567.008,272 572.731,671	219	567.036,98 572.721,255	30.53 9	219	567.036,98 572.721,255	220	567.059,707 572.719,547	22.79 1
220	567.059,707 572.719,547	221	567.096,788 572.706,911	39.17 5	221	567.096,788 572.706,911	222	567.111,484 572.706,569	14.7	222	567.111,484 572.706,569	223	567.128,572 572.715,79	19.41 7
223	567.128,572 572.715,79	224	567.140,704 572.720,06	12.86 2	224	567.140,704 572.720,06	225	567.151,299 572.722,792	10.94 2	225	567.151,299 572.722,792	226	567.158,406 572.721,511	7.222
226	567.158,406 572.721,511	227	567.182,688 572.714,893	25.16 8	227	567.182,688 572.714,893	228	567.202,114 572.719,526	19.97 1	228	567.202,114 572.719,526	229	567.220,436 572.733,203	22.86 4
229	567.220,436 572.733,203	230	567.234,564 572.736,512	14.51	230	567.234,564 572.736,512	231	567.252,224 572.734,968	17.72 7	231	567.252,224 572.734,968	232	567.269,663 572.725,923	19.64 5
232	567.269,663 572.725,923	233	567.295,712 572.707,392	31.96 8	233	567.295,712 572.707,392	234	567.311,385 572.706,069	15.72 9	234	567.311,385 572.706,069	235	567.323,305 572.715,775	15.37 2
235	567.323,305 572.715,775	236	567.333,239 572.718,423	10.28 1	236	567.333,239 572.718,423	237	567.351,936 572.712,202	19.70 5	237	567.351,936 572.712,202	238	567.371,141 572.704,702	20.61 8
238	567.371,141 572.704,702	239	567.398,514 572.702,496	27.46 2	239	567.398,514 572.702,496	240	567.423,238 572.693,231	26.40 3	240	567.423,238 572.693,231	241	567.451,052 572.678,45	31.49 8
241	567.451,052 572.678,45	242	567.470,699 572.667,2	22.64	242	567.470,699 572.667,2	243	567.484,165 572.666,097	13.51 1	243	567.484,165 572.666,097	244	567.500,5 572.661,685	16.92
244	567.500,5 572.661,685	245	567.525,886 572.651,758	27.25 8	245	567.525,886 572.651,758	246	567.541,921 572.639,898	19.94 4	246	567.541,921 572.639,898	247	567.569,294 572.618,279	34.88 1
247	567.569,294 572.618,279	248	567.584,084 572.609,896	17.00 1	248	567.584,084 572.609,896	249	567.609,249 572.598,425	27.65 6	249	567.609,249 572.598,425	250	567.623,819 572.589,38	17.14 9
250	567.623,819 572.589,38	251	567.632,274 572.613,795	25.83 8	251	567.632,274 572.613,795	252	567.652,045 572.624,508	22.48 7	252	567.652,045 572.624,508	253	567.661,286 572.644,013	21.58 3
253	567.661,286 572.644,013	254	567.671,636 572.655,193	15.23 5	254	567.671,636 572.655,193	255	567.679,12 572.682,861	28.66 2	255	567.679,12 572.682,861	256	567.701,789 572.711,257	36.33 5
256	567.701,789 572.711,257	257	567.711,148 572.736,298	26.73 3	257	567.711,148 572.736,298	258	567.727,37 572.753,06	23.32 6	258	567.727,37 572.753,06	259	567.737,219 572.778,546	27.32 3
259	567.737,219 572.778,546	260	567.765,119 572.801,764	36.29 7	260	567.765,119 572.801,764	261	567.787,388 572.813,379	25.11 6	261	567.787,388 572.813,379	262	567.801,222 572.840,785	30.7
262	567.801,222 572.840,785	263	567.811,251 572.850,932	14.26 7	263	567.811,251 572.850,932	264	567.843,81 572.880,493	43.97 7	264	567.843,81 572.880,493	265	567.876,162 572.898,373	36.96 4
265	567.876,162 572.898,373	266	567.900,95 572.915,789	30.29 5	266	567.900,95 572.915,789	267	567.923,998 572.923,285	24.23 6	267	567.923,998 572.923,285	268	567.954,132 572.965,023	51.47 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
268	567.954,132 572.965,023	269	567.957,153 572.966,217	3.248	269	567.957,153 572.966,217	270	567.960,268 572.967,447	3.349	270	567.960,268 572.967,447	271	567.965,928 572.969,683	6.086
271	567.965,928 572.969,683	272	567.983,99 572.976,819	19.42 1	272	567.983,99 572.976,819	273	568.118,201 573.090,389	175.8 14	273	568.118,201 573.090,389	274	568.186,025 573.168,907	103.7 55
274	568.186,025 573.168,907	275	568.250,724 573.267,295	117.7 55	275	568.250,724 573.267,295	276	568.253,914 573.272,147	5.807	276	568.253,914 573.272,147	277	568.336,627 573.397,94	150.5 5
277	568.336,627 573.397,94	278	568.154,012 573.694,548	348.3 17	278	568.154,012 573.694,548	279	568.136,064 573.723,699	34.23 3	279	568.136,064 573.723,699	280	568.115,971 573.728,072	20.56 3
280	568.115,971 573.728,072	281	568.076,139 573.749,074	45.03	281	568.076,139 573.749,074	282	568.062,797 573.749,679	13.35 6	282	568.062,797 573.749,679	283	568.025,183 573.757,892	38.5
283	568.025,183 573.757,892	284	567.990,881 573.766,891	35.46 3	284	567.990,881 573.766,891	285	567.956,669 573.773,686	34.88	285	567.956,669 573.773,686	286	567.924,899 573.763,097	33.48 8
286	567.924,899 573.763,097	287	567.910,349 573.764,975	14.67 1	287	567.910,349 573.764,975	288	567.891,382 573.776,316	22.09 9	288	567.891,382 573.776,316	289	567.859,905 573.789,168	34.0
289	567.859,905 573.789,168	290	567.845,837 573.793,122	14.61 3	290	567.845,837 573.793,122	291	567.832,183 573.796,215	14.0	291	567.832,183 573.796,215	292	567.806,183 573.796,188	26.0
292	567.806,183 573.796,188	293	567.784,682 573.793,804	21.63 3	293	567.784,682 573.793,804	294	567.758,844 573.790,905	26.0	294	567.758,844 573.790,905	295	567.726,883 573.792,497	32.00 1
295	567.726,883 573.792,497	296	567.696,12 573.796,214	30.98 7	296	567.696,12 573.796,214	297	567.672,031 573.807,949	26.79 5	297	567.672,031 573.807,949	298	567.662,91 573.810,526	9.478
298	567.662,91 573.810,526	299	567.642,252 573.814,302	21.0	299	567.642,252 573.814,302	300	567.611,65 573.821,768	31.5	300	567.611,65 573.821,768	301	567.604,686 573.822,791	7.039
301	567.604,686 573.822,791	302	567.590,205 573.815,093	16.4	302	567.590,205 573.815,093	303	567.569,796 573.807,765	21.68 5	303	567.569,796 573.807,765	304	567.522,802 573.806,557	47.01
304	567.522,802 573.806,557	305	567.491,981 573.809,885	31.0	305	567.491,981 573.809,885	306	567.459,989 573.809,178	32.0	306	567.459,989 573.809,178	307	567.449,568 573.810,951	10.57 1
307	567.449,568 573.810,951	308	567.421,463 573.825,83	31.80 1	308	567.421,463 573.825,83	309	567.400,472 573.833,649	22.4	309	567.400,472 573.833,649	310	567.374,869 573.838,046	25.97 8
310	567.374,869 573.838,046	311	567.364,798 573.839,775	10.21 8	311	567.364,798 573.839,775	312	567.343,539 573.850,023	23.6	312	567.343,539 573.850,023	313	567.313,176 573.868,236	35.40 7
313	567.313,176 573.868,236	314	567.237,292 573.919,634	91.65 2	314	567.237,292 573.919,634	315	567.224,195 573.939,491	23.78 7	315	567.224,195 573.939,491	316	567.217,977 573.960,594	22.0
316	567.217,977 573.960,594	317	567.217,27 573.970,569	10.0	317	567.217,27 573.970,569	318	567.215,259 573.971,737	2.326	318	567.215,259 573.971,737	319	567.212,84 573.981,978	10.52 3
319	567.212,84 573.981,978	320	567.211,33 573.994,593	12.70 5	320	567.211,33 573.994,593	321	567.207,174 574.013,265	19.12 9	321	567.207,174 574.013,265	322	567.202,543 574.039,52	26.66
322	567.202,543 574.039,52	323	567.201,283 574.053,986	14.52 1	323	567.201,283 574.053,986	324	567.198,173 574.066,228	12.63 1	324	567.198,173 574.066,228	325	567.188,443 574.089,405	25.13 7
325	567.188,443 574.089,405	1	567.174,114 574.103,782	20.29 8										

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

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

**DATE DESPRE IMOBILUL NR. 6977**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT
Biroul de Cadastru și Publicitate Imobiliară Bicz

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt, UP VI, ua 442%

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51521	117.600	Sector cadastral:195 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
6530 / 15/03/2022		
Act Administrativ nr. Titlu de Proprietate nr. 20232, din 12/02/2019 emis de CJPSDPT Neamt;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) ASOCIAȚIA COMPOSESORALĂ TERKO, CIF:13255987	

C. Partea III. SARCINI .

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

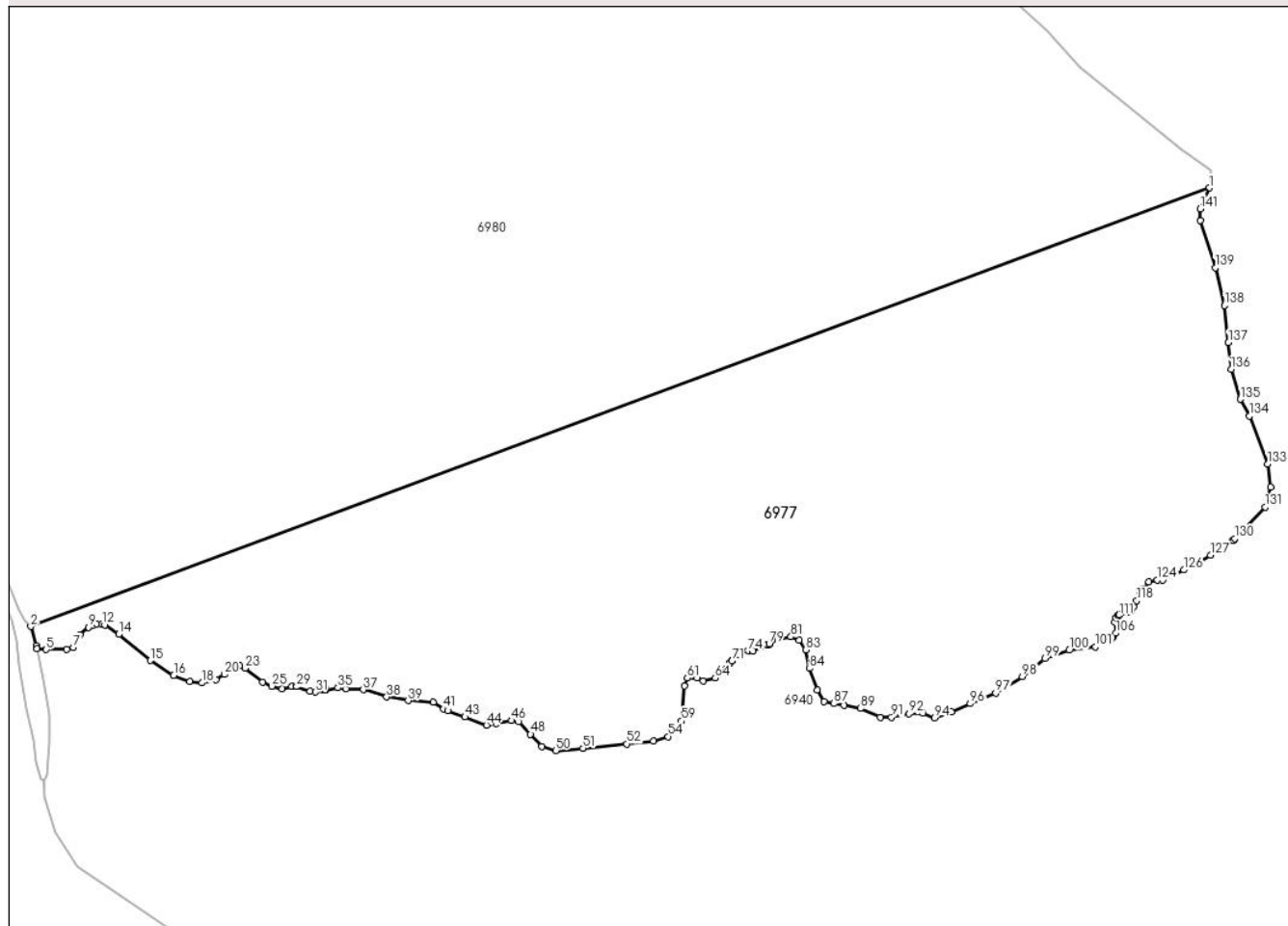
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51521	117.600	

* 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	117.600	UPVI	442%	-	Nr topo - UP V, ua 42D%

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	567.911,656 574.323,442	2	567.209,623 574.062,383	749.001	2	567.209,623 574.062,383	3	567.212,79 574.051,084	11.734	3	567.212,79 574.051,084	4	567.213,334 574.049,144	2.015
4	567.213,334 574.049,144	5	567.218,784 574.048,616	5.476	5	567.218,784 574.048,616	6	567.230,808 574.048,864	12.027	6	567.230,808 574.048,864	7	567.235,022 574.049,855	4.329
7	567.235,022 574.049,855	8	567.238,989 574.057,413	8.536	8	567.238,989 574.057,413	9	567.243,823 574.061,873	6.577	9	567.243,823 574.061,873	10	567.247,002 574.063,223	3.454
10	567.247,002 574.063,223	11	567.248,781 574.063,979	1.933	11	567.248,781 574.063,979	12	567.252,027 574.063,573	3.271	12	567.252,027 574.063,573	13	567.253,739 574.063,359	1.725
13	567.253,739 574.063,359	14	567.261,92 574.057,66	9.97	14	567.261,92 574.057,66	15	567.280,885 574.042,174	24.484	15	567.280,885 574.042,174	16	567.294,738 574.033,267	16.469
16	567.294,738 574.033,267	17	567.304,189 574.029,413	10.207	17	567.304,189 574.029,413	18	567.311,502 574.028,794	7.339	18	567.311,502 574.028,794	19	567.319,931 574.030,776	8.659

Punct început	X / Y	Punct sfârșit	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	567.319,931 574.030,776	20	567.324,765 574.033,75	5.676	20	567.324,765 574.033,75	21	567.329,599 574.038,209	6.576	21	567.329,599 574.038,209	22	567.333,938 574.038,953	4.402
22	567.333,938 574.038,953	23	567.337,285 574.037,59	3.614	23	567.337,285 574.037,59	24	567.347,719 574.029,232	13.36 9	24	567.347,719 574.029,232	25	567.353,229 574.026,857	6.0
25	567.353,229 574.026,857	26	567.359,403 574.025,169	6.401	26	567.359,403 574.025,169	27	567.365,031 574.026,519	5.788	27	567.365,031 574.026,519	28	567.367,696 574.026,519	2.665
28	567.367,696 574.026,519	29	567.367,913 574.026,519	0.217	29	567.367,913 574.026,519	30	567.376,013 574.023,93	8.504	30	567.376,013 574.023,93	31	567.379,111 574.023,31	3.159
31	567.379,111 574.023,31	32	567.383,612 574.024,66	4.699	32	567.383,612 574.024,66	33	567.385,309 574.024,66	1.697	33	567.385,309 574.024,66	34	567.385,309 574.025,169	0.509
34	567.385,309 574.025,169	35	567.392,498 574.025,912	7.227	35	567.392,498 574.025,912	36	567.397,333 574.025,169	4.892	36	567.397,333 574.025,169	37	567.407,621 574.024,797	10.29 5
37	567.407,621 574.024,797	38	567.421,563 574.020,438	14.60 8	38	567.421,563 574.020,438	39	567.434,372 574.018,218	13.0	39	567.434,372 574.018,218	40	567.449,347 574.017,358	15.0
40	567.449,347 574.017,358	41	567.455,421 574.013,269	7.322	41	567.455,421 574.013,269	42	567.457,904 574.012,33	2.655	42	567.457,904 574.012,33	43	567.468,188 574.008,438	10.99 6
43	567.468,188 574.008,438	44	567.480,955 574.003,73	13.60 7	44	567.480,955 574.003,73	45	567.486,905 574.004,721	6.032	45	567.486,905 574.004,721	46	567.496,078 574.006,332	9.313
46	567.496,078 574.006,332	47	567.500,168 574.005,588	4.157	47	567.500,168 574.005,588	48	567.507,234 573.998,155	10.25 6	48	567.507,234 573.998,155	49	567.513,927 573.990,969	9.82
49	567.513,927 573.990,969	50	567.522,232 573.988,491	8.667	50	567.522,232 573.988,491	51	567.538,54 573.989,833	16.36 3	51	567.538,54 573.989,833	52	567.564,439 573.992,486	26.03 5
52	567.564,439 573.992,486	53	567.580,335 573.994,308	16.0	53	567.580,335 573.994,308	54	567.589,178 573.996,848	9.201	54	567.589,178 573.996,848	55	567.593,558 574.000,006	5.4
55	567.593,558 574.000,006	56	567.593,805 574.000,253	0.349	56	567.593,805 574.000,253	57	567.594,908 574.001,356	1.56	57	567.594,908 574.001,356	58	567.594,346 574.001,356	0.562
58	567.594,346 574.001,356	59	567.597,086 574.006,052	5.437	59	567.597,086 574.006,052	60	567.598,916 574.026,972	21.0	60	567.598,916 574.026,972	61	567.600,591 574.031,683	5.0
61	567.600,591 574.031,683	62	567.606,591 574.031,708	6.0	62	567.606,591 574.031,708	63	567.610,066 574.029,863	3.934	63	567.610,066 574.029,863	64	567.617,192 574.031,857	7.4
64	567.617,192 574.031,857	65	567.622,814 574.035,315	6.6	65	567.622,814 574.035,315	66	567.623,061 574.035,562	0.349	66	567.623,061 574.035,562	67	567.624,164 574.036,665	1.56
67	567.624,164 574.036,665	68	567.623,636 574.036,665	0.528	68	567.623,636 574.036,665	69	567.625,934 574.040,44	4.419	69	567.625,934 574.040,44	70	567.626,181 574.040,687	0.349
70	567.626,181 574.040,687	71	567.627,284 574.041,79	1.56	71	567.627,284 574.041,79	72	567.627,273 574.041,79	0.011	72	567.627,273 574.041,79	73	567.630,864 574.045,409	5.098
73	567.630,864 574.045,409	74	567.636,96 574.047,938	6.6	74	567.636,96 574.047,938	75	567.639,935 574.047,69	2.985	75	567.639,935 574.047,69	76	567.644,149 574.050,168	4.889
76	567.644,149 574.050,168	77	567.648,021 574.051,518	4.101	77	567.648,021 574.051,518	78	567.649,478 574.051,518	1.457	78	567.649,478 574.051,518	79	567.649,479 574.052,027	0.509
79	567.649,479 574.052,027	80	567.654,482 574.054,938	5.788	80	567.654,482 574.054,938	81	567.662,291 574.056,301	7.927	81	567.662,291 574.056,301	82	567.667,25 574.054,319	5.34
82	567.667,25 574.054,319	83	567.671,34 574.048,496	7.116	83	567.671,34 574.048,496	84	567.673,423 574.037,367	11.32 2	84	567.673,423 574.037,367	85	567.677,982 574.024,66	13.5
85	567.677,982 574.024,66	86	567.682,141 574.017,826	8.0	86	567.682,141 574.017,826	87	567.687,995 574.016,515	5.999	87	567.687,995 574.016,515	88	567.693,922 574.015,577	6.001
88	567.693,922 574.015,577	89	567.703,743 574.013,638	10.01 1	89	567.703,743 574.013,638	90	567.715,519 574.008,311	12.92 5	90	567.715,519 574.008,311	91	567.722,212 574.008,311	6.693
91	567.722,212 574.008,311	92	567.732,748 574.010,541	10.76 9	92	567.732,748 574.010,541	93	567.741,053 574.010,664	8.306	93	567.741,053 574.010,664	94	567.747,871 574.008,063	7.297
94	567.747,871 574.008,063	95	567.758,035 574.011,408	10.7	95	567.758,035 574.011,408	96	567.769,067 574.016,487	12.14 5	96	567.769,067 574.016,487	97	567.784,212 574.022,703	16.37 1
97	567.784,212 574.022,703	98	567.800,202 574.032,614	18.81 2	98	567.800,202 574.032,614	99	567.813,713 574.043,269	17.20 7	99	567.813,713 574.043,269	100	567.828,015 574.048,235	15.14
100	567.828,015 574.048,235	101	567.843,758 574.050,341	15.88 3	101	567.843,758 574.050,341	102	567.852,806 574.054,677	10.03 3	102	567.852,806 574.054,677	103	567.853,053 574.054,924	0.349
103	567.853,053 574.054,924	104	567.854,156 574.056,027	1.56	104	567.854,156 574.056,027	105	567.853,887 574.056,027	0.269	105	567.853,887 574.056,027	106	567.855,781 574.058,394	3.031
106	567.855,781 574.058,394	107	567.855,161 574.065,084	6.719	107	567.855,161 574.065,084	108	567.855,905 574.067,562	2.587	108	567.855,905 574.067,562	109	567.857,313 574.068,849	1.908
109	567.857,313 574.068,849	110	567.857,255 574.068,912	0.086	110	567.857,255 574.068,912	111	567.857,794 574.068,912	0.539	111	567.857,794 574.068,912	112	567.857,794 574.069,289	0.377
112	567.857,794 574.069,289	113	567.863,591 574.070,639	5.952	113	567.863,591 574.070,639	114	567.863,838 574.070,886	0.349	114	567.863,838 574.070,886	115	567.864,941 574.071,989	1.56
115	567.864,941 574.071,989	116	567.864,781 574.071,989	0.16	116	567.864,781 574.071,989	117	567.866,529 574.073,972	2.643	117	567.866,529 574.073,972	118	567.868,276 574.077,861	4.263

Punct început	X / Y	Punct sfârșit	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	567.868,276 574.077,861	119	567.870,341 574.083,258	5.779	119	567.870,341 574.083,258	120	567.870,588 574.083,505	0.349	120	567.870,588 574.083,505	121	567.871,691 574.084,608	1.56
121	567.871,691 574.084,608	122	567.871,593 574.084,608	0.098	122	567.871,593 574.084,608	123	567.875,599 574.088,928	5.892	123	567.875,599 574.088,928	124	567.880,522 574.090,118	5.065
124	567.880,522 574.090,118	125	567.883,698 574.090,039	3.177	125	567.883,698 574.090,039	126	567.896,378 574.096,008	14.01 5	126	567.896,378 574.096,008	127	567.912,177 574.104,92	18.13 9
127	567.912,177 574.104,92	128	567.925,317 574.113,362	15.61 8	128	567.925,317 574.113,362	129	567.925,564 574.113,609	0.349	129	567.925,564 574.113,609	130	567.926,615 574.114,712	1.524
130	567.926,615 574.114,712	131	567.944,714 574.133,531	26.11	131	567.944,714 574.133,531	132	567.948,118 574.145,258	12.21 1	132	567.948,118 574.145,258	133	567.946,277 574.159,049	13.91 3
133	567.946,277 574.159,049	134	567.935,335 574.187,625	30.59 9	134	567.935,335 574.187,625	135	567.930,077 574.197,637	11.30 9	135	567.930,077 574.197,637	136	567.924,568 574.215,406	18.60 3
136	567.924,568 574.215,406	137	567.922,94 574.231,299	15.97 6	137	567.922,94 574.231,299	138	567.920,554 574.253,404	22.23 3	138	567.920,554 574.253,404	139	567.915,045 574.275,929	23.18 9
139	567.915,045 574.275,929	140	567.906,152 574.304,025	29.47	140	567.906,152 574.304,025	141	567.906,192 574.311,021	6.996	141	567.906,192 574.311,021	1	567.911,656 574.323,442	13.57

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

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

**DATE DESPRE IMOBILUL NR. 6978**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT
Biroul de Cadastru și Publicitate Imobiliară Bicz

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt, punctul TERKO

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51330	220.510	Sector cadastral:195 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale	Referințe
21784 / 17/12/2020	
Act Administrativ nr. Incheierea nr. 678, din 12/01/2021 emis de BCPI Miercurea Ciuc (act notarial nr Contract de vanzare cumparare aut. nr. 159 din 07.04.2006, emis de NP Tornai Eniko;act administrativ nr Incheierea nr. 3562 din 28.04.2006, emis de BCPI Miercurea Ciuc;act administrativ nr Incheierea nr. 11230 din 03.07.2012, emis de BCPI Miercurea Ciuc;hotarare judecatoreasca nr Incheiere din 27.07.2020, emis de Judecatoria Bicz in dosar nr. 1840/188/2012;act notarial nr Contract de vanzare cumparare aut. nr. 476 din 02.07.2012, emis de NP Tornai Eniko;hotarare judecatoreasca nr Sentinta civila nr. 868 din 16.10.2014, emis de Judecatoria Bicz in dosar nr. 1840/188/2012, Raport de expertiza tehnica judiciara in dosar nr. 1840/188/2012);	
B1	Intabulare, drept de PROPRIETATE, cu preluarea starii tabulare inscrisa in cartea funciara nr. 288 Madaras P.II, BCPI Miercurea Ciuc, pentru loturile cu nr. top 537/1 in suprafata de 209824 mp si nr. top 538/1 in suprafata de 10686 mp, dezlipite din imobilele cu nr. top 537 si 538, in baza Contractului de vanzare cumparare aut. nr. 159/07.04.2006, Incheierii nr. 3562/28.04.2006 emisa de BCPI Miercurea Ciuc, Contractului de vanzare cumparare nr. 476/02.07.2012 si Incheierii nr. 11230/03.07.2012 emisa de BCPI Miercurea Ciuc,, dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) JUBILEUM 2004 SRL, CIF:16038966
	A1

C. Partea III. SARCINI .

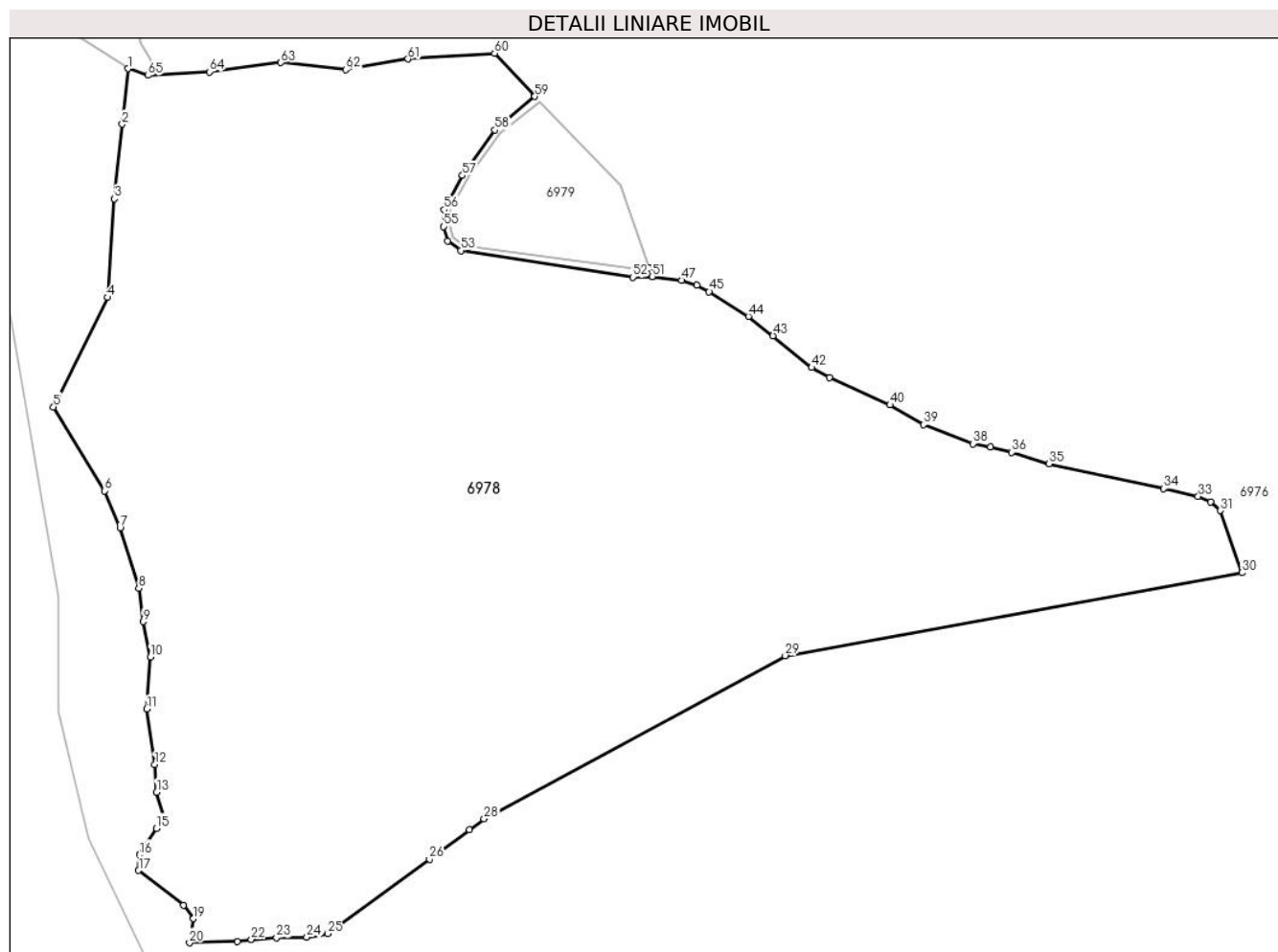
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51330	220.510	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	pasune	NU	193.254	-	-	-	
2	pasune	NU	15.608	-	-	-	Pasune împadurita
3	pasune	NU	11.648	-	-	-	Pasune împadurita

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	566.112,933 573.711,137	2	566.109,271 573.674,936	36.386	2	566.109,271 573.674,936	3	566.104,135 573.626,292	48.914	3	566.104,135 573.626,292	4	566.099,744 573.561,876	64.565
4	566.099,744 573.561,876	5	566.064,283 573.490,382	79.805	5	566.064,283 573.490,382	6	566.097,554 573.435,638	64.061	6	566.097,554 573.435,638	7	566.107,757 573.411,379	26.317
7	566.107,757 573.411,379	8	566.120,104 573.372,061	41.211	8	566.120,104 573.372,061	9	566.122,862 573.350,201	22.033	9	566.122,862 573.350,201	10	566.127,694 573.327,099	23.602
10	566.127,694 573.327,099	11	566.125,151 573.293,195	33.999	11	566.125,151 573.293,195	12	566.130,533 573.256,976	36.617	12	566.130,533 573.256,976	13	566.131,696 573.238,938	18.075

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	566.131,696 573.238,938	14	566.136,539 573.221,284	18.30 6	14	566.136,539 573.221,284	15	566.131,405 573.215,395	7.813	15	566.131,405 573.215,395	16	566.120,612 573.198,147	20.34 7
16	566.120,612 573.198,147	17	566.119,877 573.187,901	10.27 2	17	566.119,877 573.187,901	18	566.149,207 573.165,105	37.14 7	18	566.149,207 573.165,105	19	566.155,719 573.156,31	10.94 3
19	566.155,719 573.156,31	20	566.153,169 573.140,667	15.84 9	20	566.153,169 573.140,667	21	566.184,487 573.141,49	31.32 9	21	566.184,487 573.141,49	22	566.193,552 573.142,819	9.162
22	566.193,552 573.142,819	23	566.209,936 573.144,009	16.42 7	23	566.209,936 573.144,009	24	566.229,793 573.144,256	19.85 9	24	566.229,793 573.144,256	25	566.243,549 573.146,614	13.95 7
25	566.243,549 573.146,614	26	566.309,851 573.195,297	82.25 6	26	566.309,851 573.195,297	27	566.335,9 573.214,423	32.31 6	27	566.335,9 573.214,423	28	566.345,583 573.221,533	12.01 3
28	566.345,583 573.221,533	29	566.542,188 573.328,032	223.5 97	29	566.542,188 573.328,032	30	566.840,473 573.382,211	303.1 65	30	566.840,473 573.382,211	31	566.826,494 573.422,754	42.88 5
31	566.826,494 573.422,754	32	566.820,22 573.428,353	8.409	32	566.820,22 573.428,353	33	566.811,999 573.432,066	9.021	33	566.811,999 573.432,066	34	566.789,503 573.437,132	23.05 9
34	566.789,503 573.437,132	35	566.714,521 573.453,245	76.69 4	35	566.714,521 573.453,245	36	566.690,168 573.460,806	25.5	36	566.690,168 573.460,806	37	566.676,275 573.464,242	14.31 2
37	566.676,275 573.464,242	38	566.664,906 573.466,371	11.56 7	38	566.664,906 573.466,371	39	566.632,731 573.478,896	34.52 7	39	566.632,731 573.478,896	40	566.610,619 573.491,712	25.55 8
40	566.610,619 573.491,712	41	566.571,008 573.509,565	43.44 8	41	566.571,008 573.509,565	42	566.559,495 573.516,101	13.23 9	42	566.559,495 573.516,101	43	566.534,226 573.536,787	32.65 6
43	566.534,226 573.536,787	44	566.518,25 573.549,515	20.42 6	44	566.518,25 573.549,515	45	566.492,494 573.565,597	30.36 4	45	566.492,494 573.565,597	46	566.484,573 573.569,929	9.028
46	566.484,573 573.569,929	47	566.474,583 573.572,965	10.44 1	47	566.474,583 573.572,965	48	566.455,533 573.575,421	19.20 8	48	566.455,533 573.575,421	49	566.453,544 573.581,054	5.974
49	566.453,544 573.581,054	50	566.453,534 573.581,054	0.01	50	566.453,534 573.581,054	51	566.455,522 573.575,421	5.974	51	566.455,522 573.575,421	52	566.442,676 573.575,103	12.85
52	566.442,676 573.575,103	53	566.330,299 573.592,488	113.7 14	53	566.330,299 573.592,488	54	566.321,615 573.598,79	10.73	54	566.321,615 573.598,79	55	566.319,238 573.608,014	9.525
55	566.319,238 573.608,014	56	566.319,365 573.619,062	11.04 9	56	566.319,365 573.619,062	57	566.331,41 573.641,48	25.44 9	57	566.331,41 573.641,48	58	566.352,533 573.671,083	36.36 6
58	566.352,533 573.671,083	59	566.378,7 573.692,997	34.13 1	59	566.378,7 573.692,997	60	566.352,367 573.721,239	38.61 4	60	566.352,367 573.721,239	61	566.295,871 573.717,531	56.61 8
61	566.295,871 573.717,531	62	566.255,172 573.710,482	41.30 5	62	566.255,172 573.710,482	63	566.212,741 573.715,085	42.68	63	566.212,741 573.715,085	64	566.166,097 573.709,125	47.02 3
64	566.166,097 573.709,125	65	566.126,014 573.706,782	40.15 1	65	566.126,014 573.706,782	1	566.112,933 573.711,137	13.78 7					

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

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

**DATE DESPRE IMOBILUL NR. 6979**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT
Biroul de Cadastru și Publicitate Imobiliară Bicz

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt, punctul TERKO

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51328	8.492	Sector cadastral:195 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale	Referințe
21785 / 17/12/2020	
Act Administrativ nr. Incheierea nr. 678, din 12/01/2021 emis de BCPI Miercurea Ciuc, jud. Harghita (act notarial nr Contract de vanzare-cumparare aut. nr. 476 din 02.07.2012, emis de NP Tornai Eniko;act administrativ nr Incheierea nr. 3562 din 28.04.2006, emis de BCPI Miercurea Ciuc;hotarare judecatoreasca nr Sentinta civila nr. 868 din 16.10.2014, emis de Judecatoria Bicz in dosar nr. 1840/188/2012, Raport de expertiza tehnica judiciara in dosar nr. 1840/188/2012;hotarare judecatoreasca nr Incheiere din 27.07.2020, emis de Judecatoria Bicz in dosar nr. 1840/188/2012;act notarial nr Contract de vanzare-cumparare aut. nr. 159 din 07.04.2006, emis de NP Tornai Eniko;act administrativ nr Incheierea nr. 11230 din 03.07.2012, emis de BCPI Miercurea Ciuc);	
B1	Intabulare, drept de PROPRIETATE, cu preluarea starii tabulare inscrisa in cartea funciara nr. 288 Madaras P.II, BCPI Miercurea Ciuc, pentru loturile cu nr. top 537/2 in suprafata de 5271 mp si nr. top 538/2 in suprafata de 3221 mp, dezlipite din imobilele cu nr. top 537 si 538, in baza Contractului de vanzare cumparare aut. nr. 159/07.04.2006, Incheierii nr. 3562/28.04.2006 emisa de BCPI Miercurea Ciuc, Contractului de vanzare cumparare nr. 476/02.07.2012 si Incheierii nr. 11230/03.07.2012 emisa de BCPI Miercurea Ciuc,, dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) JUBILEUM 2004 SRL, CIF:16038966

C. Partea III. SARCINI .

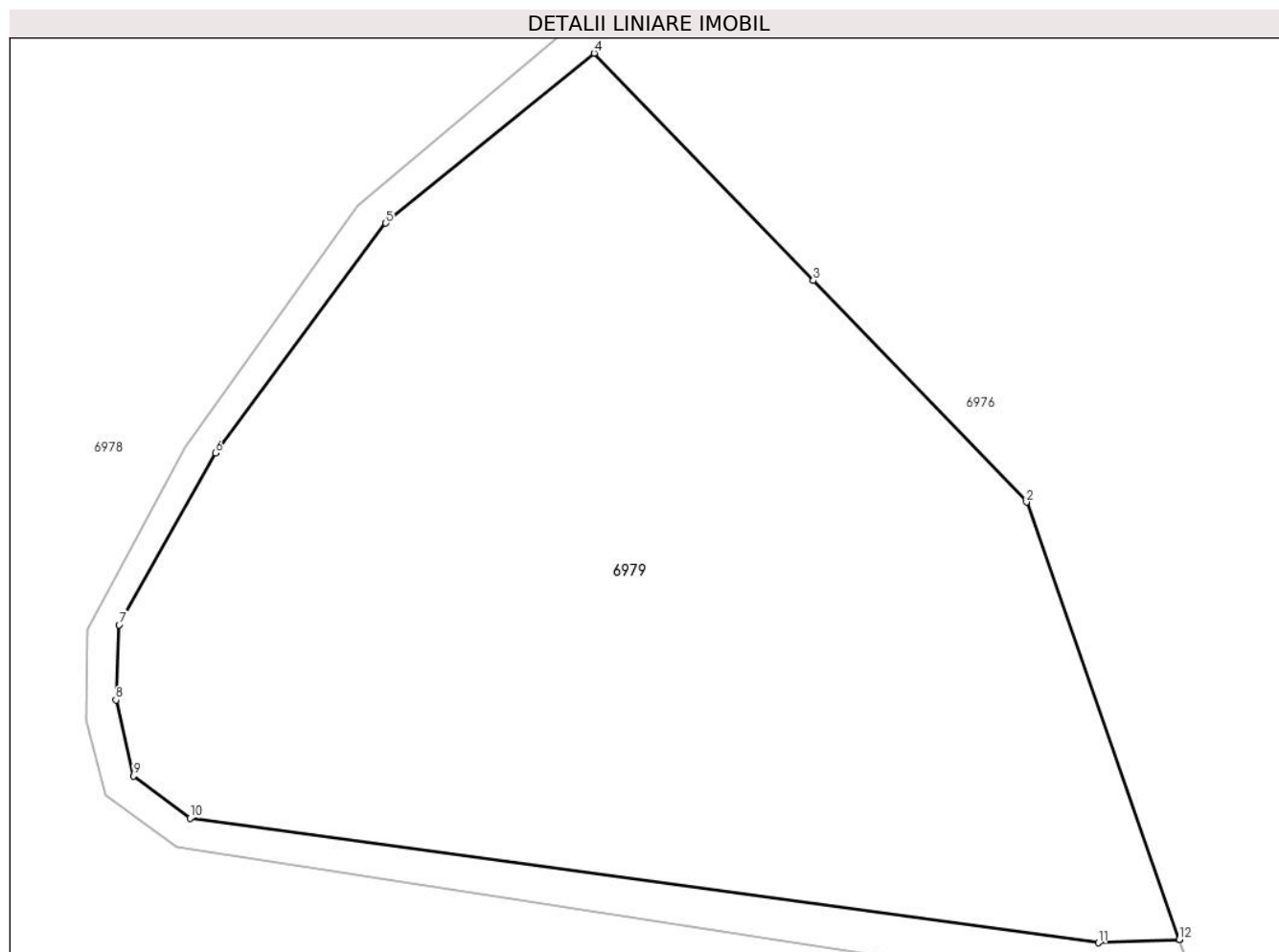
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51328	8.492	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	pasune	NU	3.367	-	-	-	
2	pasune	NU	5.125	-	-	-	Pasune impadurita

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	566.453,544 573.581,054	2	566.434,744 573.634,747	56.889
2	566.434,744 573.634,747	3	566.408,552 573.661,922	37.743
3	566.408,552 573.661,922	4	566.381,65 573.689,834	38.766
4	566.381,65 573.689,834	5	566.356,071 573.668,976	33.005

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
5	566.356,071 573.668,976	6	566.335,124 573.640,765	35.137
6	566.335,124 573.640,765	7	566.323,295 573.619,683	24.174
7	566.323,295 573.619,683	8	566.322,901 573.610,463	9.228
8	566.322,901 573.610,463	9	566.325,059 573.601,119	9.59
9	566.325,059 573.601,119	10	566.332,014 573.595,968	8.655
10	566.332,014 573.595,968	11	566.443,58 573.580,657	112.612
11	566.443,58 573.580,657	12	566.453,534 573.581,054	9.962
12	566.453,534 573.581,054	1	566.453,544 573.581,054	0.01

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

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

**DATE DESPRE IMOBILUL NR. 6980**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT
Biroul de Cadastru și Publicitate Imobiliară Bicz

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt, UP VI ; ua 438; 439%; 440%, 441%; 442%

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 1.557.000 Masurata: 1.549.371	Sector cadastral:195 Teren neimprejmuit; Diferenta de suprafata se afla in alte documentatii.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
6980 / 30/03/2023		
Act Administrativ nr. 7628, din 03/07/2009 emis de Institutia Prefectului - Jud. Neamt (PV nr. 453 din 19.10.2009 ; Adeverinta nr 1556 din 08.08.2023, eliberata de Primaria com Damuc);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, DOMENIUL PRIVAT	A1

C. Partea III. SARCINI .

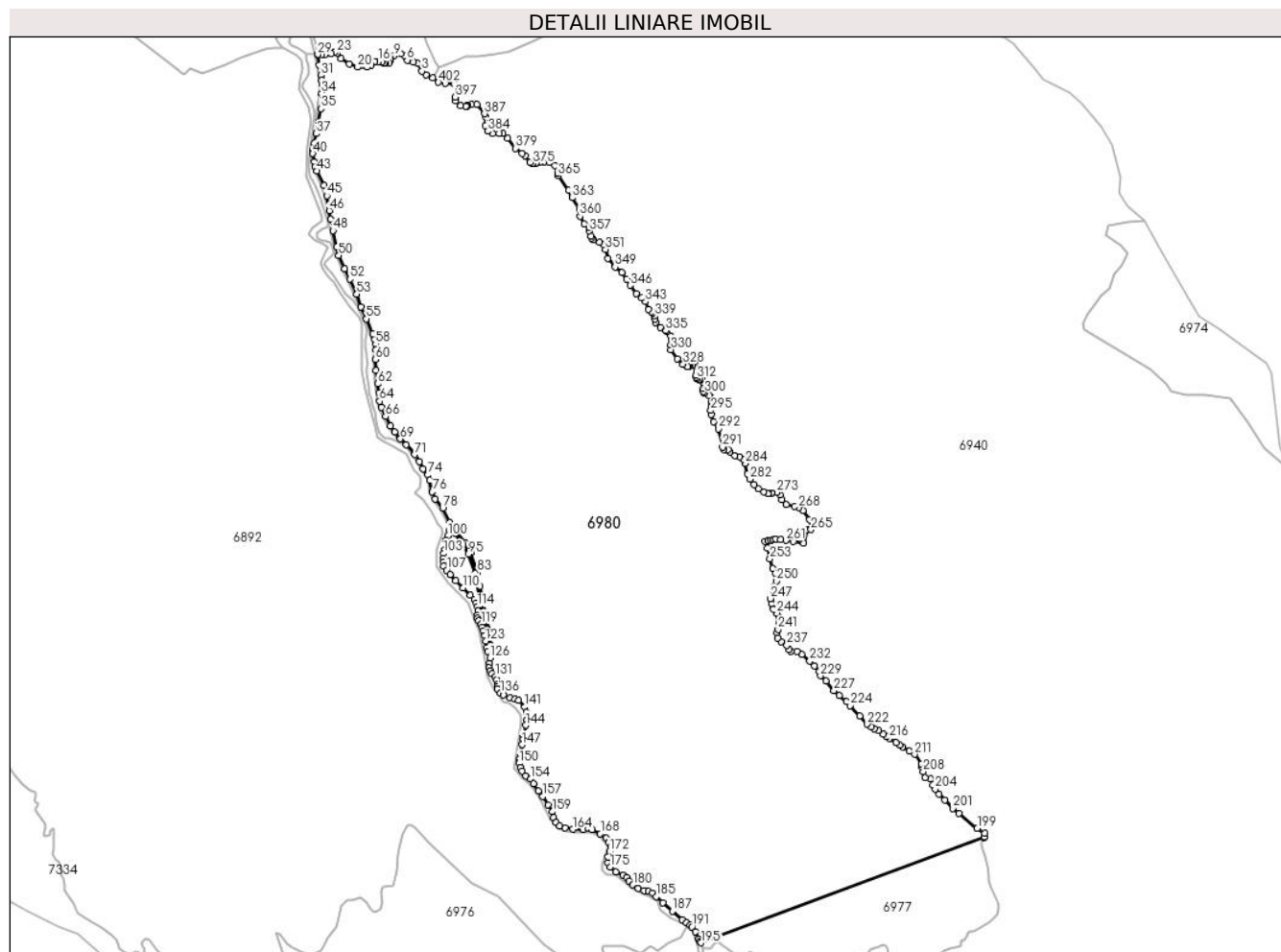
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 1.557.000 Masurata: 1.549.371	Diferenta de suprafata se afla in alte documentatii.

* 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	1.549.371	UP VI	ua 438; 439%; 440%, 441%; 442%	-	In PV nr 453 din 19.10.2009 - UP V Bicăjel, ua 38A, 38B, 39A, 39B, 40A, 40B, 40C, 40D, 41A, 41B, 41C, 41D, 41E, 41F, 42A, 42B, 42C, 42D, 42E

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	566.543,429 576.207,838	2	566.527,918 576.216,012	17.53 3	2	566.527,918 576.216,012	3	566.516,92 576.224,468	13.87 3	3	566.516,92 576.224,468	4	566.506,394 576.243,281	21.55 7
4	566.506,394 576.243,281	5	566.495,93 576.247,515	11.28 8	5	566.495,93 576.247,515	6	566.480,233 576.251,748	16.25 8	6	566.480,233 576.251,748	7	566.474,004 576.263,204	13.04
7	566.474,004 576.263,204	8	566.465,034 576.267,686	10.02 7	8	566.465,034 576.267,686	9	566.448,283 576.262,715	17.47 3	9	566.448,283 576.262,715	10	566.438,749 576.256,228	11.53 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
10	566.438,749 576.256,228	11	566.438,749 576.251,497	4.731
13	566.427,537 576.243,528	14	566.422,055 576.244,275	5.533
16	566.408,85 576.248,757	17	566.399,88 576.249,007	8.973
19	566.380,695 576.235,31	20	566.357,773 576.234,314	22.94 4
22	566.316,661 576.255,979	23	566.306,446 576.269,925	17.28 7
25	566.291,63 576.268,214	26	566.276,182 576.264,478	15.89 3
28	566.258,276 576.266,954	29	566.258,545 576.265,758	1.226
31	566.266,404 576.214,642	32	566.268,707 576.202,044	12.80 7
34	566.268,264 576.169,687	35	566.266,076 576.131,852	37.89 8
37	566.255,373 576.069,506	38	566.250,606 576.046,109	23.87 8
40	566.246,374 576.019,972	41	566.249,67 575.999,294	20.93 9
43	566.256,804 575.977,14	44	566.274,297 575.940,362	40.72 6
46	566.287,342 575.878,392	47	566.290,988 575.856,849	21.84 9
49	566.304,924 575.787,784	50	566.310,723 575.766,956	21.62
52	566.338,262 575.708,606	53	566.355,307 575.671,217	41.09 1
55	566.378,782 575.610,073	56	566.394,972 575.572,138	41.24 5
58	566.402,259 575.547,2	59	566.402,818 575.532,881	14.33
61	566.402,865 575.481,91	62	566.406,905 575.448,916	33.24
64	566.411,97 575.405,654	65	566.416,479 575.390,843	15.48 2
67	566.439,144 575.344,502	68	566.449,454 575.329,283	18.38 2
70	566.478,548 575.298,396	71	566.499,417 575.273,665	32.36
73	566.519,651 575.237,239	74	566.531,933 575.222,823	18.93 9
76	566.542,512 575.180,942	77	566.549,984 575.163,628	18.85 8
79	566.585,091 575.105,217	80	566.603,808 575.081,279	30.38 7
82	566.638,072 575.029,59	83	566.655,036 574.980,127	52.29 1
85	566.668,004 574.906,639	86	566.678,232 574.866,807	41.12 4
88	566.685,724 574.801,932	89	566.684,801 574.801,839	0.928
91	566.676,265 574.836,192	92	566.670,826 574.864,974	29.29 1
94	566.648,037 574.978,439	95	566.632,079 575.026,413	50.55 9
97	566.599,186 575.078,051	98	566.587,3 575.093,729	19.67 4
100	566.581,943 575.072,31	101	566.576,792 575.060,983	12.44 3
103	566.570,817 575.028,594	104	566.570,548 575.016,44	12.15 7
106	566.570,409 574.996,543	107	566.578,337 574.986,879	12.5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
11	566.438,749 576.251,497	12	566.435,261 576.245,271	7.136
14	566.422,055 576.244,275	15	566.417,82 576.246,765	4.913
17	566.399,88 576.249,007	18	566.391,409 576.239,045	13.07 7
20	566.357,773 576.234,314	21	566.336,846 576.242,734	22.55 7
23	566.306,446 576.269,925	24	566.299,968 576.271,17	6.597
26	566.276,182 576.264,478	27	566.267,711 576.266,471	8.702
29	566.258,545 576.265,758	30	566.261,806 576.239,695	26.26 6
32	566.268,707 576.202,044	33	566.268,986 576.188,057	13.99
35	566.266,076 576.131,852	36	566.261,141 576.097,828	34.38
38	566.250,606 576.046,109	39	566.247,095 576.031,114	15.40 1
41	566.249,67 575.999,294	42	566.252,143 575.988,229	11.33 8
44	566.274,297 575.940,362	45	566.281,439 575.915,329	26.03 2
47	566.290,988 575.856,849	48	566.295,932 575.829,079	28.20 7
50	566.310,723 575.766,956	51	566.325,277 575.734,052	35.97 9
53	566.355,307 575.671,217	54	566.366,175 575.639,657	33.37 9
56	566.394,972 575.572,138	57	566.400,296 575.559,081	14.10 1
59	566.402,818 575.532,881	60	566.401,926 575.509,254	23.64 4
62	566.406,905 575.448,916	63	566.409,899 575.427,454	21.67
65	566.416,479 575.390,843	66	566.426,879 575.367,697	25.37 5
68	566.449,454 575.329,283	69	566.463,593 575.312,522	21.92 8
71	566.499,417 575.273,665	72	566.510,756 575.256,289	20.74 8
74	566.531,933 575.222,823	75	566.536,814 575.209,422	14.26 2
77	566.549,984 575.163,628	78	566.568,901 575.139,881	30.36 1
80	566.603,808 575.081,279	81	566.624,3 575.053,323	34.66 2
83	566.655,036 574.980,127	84	566.660,618 574.947,104	33.49 1
86	566.678,232 574.866,807	87	566.682,325 574.837,0	30.08 7
89	566.684,801 574.801,839	90	566.680,528 574.801,538	4.284
92	566.670,826 574.864,974	93	566.661,528 574.904,913	41.00 7
95	566.632,079 575.026,413	96	566.618,703 575.050,066	27.17 3
98	566.587,3 575.093,729	99	566.586,249 575.085,867	7.932
101	566.576,792 575.060,983	102	566.573,451 575.037,722	23.5
104	566.570,548 575.016,44	105	566.570,548 575.006,542	9.898
107	566.578,337 574.986,879	108	566.586,799 574.976,36	13.5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
12	566.435,261 576.245,271	13	566.427,537 576.243,528	7.918
15	566.417,82 576.246,765	16	566.408,85 576.248,757	9.189
18	566.391,409 576.239,045	19	566.380,695 576.235,31	11.34 6
21	566.336,846 576.242,734	22	566.316,661 576.255,979	24.14 3
24	566.299,968 576.271,17	25	566.291,63 576.268,214	8.846
27	566.267,711 576.266,471	28	566.258,276 576.266,954	9.447
30	566.261,806 576.239,695	31	566.266,404 576.214,642	25.47 1
33	566.268,986 576.188,057	34	566.268,264 576.169,687	18.38 4
36	566.261,141 576.097,828	37	566.255,373 576.069,506	28.90 3
39	566.247,095 576.031,114	40	566.246,374 576.019,972	11.16 5
42	566.252,143 575.988,229	43	566.256,804 575.977,14	12.02 9
45	566.281,439 575.915,329	46	566.287,342 575.878,392	37.40 6
48	566.295,932 575.829,079	49	566.304,924 575.787,784	42.26 3
51	566.325,277 575.734,052	52	566.338,262 575.708,606	28.56 8
54	566.366,175 575.639,657	55	566.378,782 575.610,073	32.15 8
57	566.400,296 575.559,081	58	566.402,259 575.547,2	12.04 2
60	566.401,926 575.509,254	61	566.402,865 575.481,91	27.36
63	566.409,899 575.427,454	64	566.411,97 575.405,654	21.89 8
66	566.426,879 575.367,697	67	566.439,144 575.344,502	26.23 8
69	566.463,593 575.312,522	70	566.478,548 575.298,396	20.57 2
72	566.510,756 575.256,289	73	566.519,651 575.237,239	21.02 4
75	566.536,814 575.209,422	76	566.542,512 575.180,942	29.04 4
78	566.568,901 575.139,881	79	566.585,091 575.105,217	38.25 8
81	566.624,3 575.053,323	82	566.638,072 575.029,59	27.43 9
84	566.660,618 574.947,104	85	566.668,004 574.906,639	41.13 4
87	566.682,325 574.837,0	88	566.685,724 574.801,932	35.23 2
90	566.680,528 574.801,538	91	566.676,265 574.836,192	34.91 5
93	566.661,528 574.904,913	94	566.648,037 574.978,439	74.75 3
96	566.618,703 575.050,066	97	566.599,186 575.078,051	34.11 9
99	566.586,249 575.085,867	100	566.581,943 575.072,31	14.22 4
102	566.573,451 575.037,722	103	566.570,817 575.028,594	9.5
105	566.570,548 575.006,542	106	566.570,409 574.996,543	10.0
108	566.586,799 574.976,36	109	566.600,747 574.960,661	21.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
109	566.600,747 574.960,661	110	566.619,444 574.943,321	25.5	110	566.619,444 574.943,321	111	566.637,382 574.924,5	26.0	111	566.637,382 574.924,5	112	566.647,326 574.914,646	13.99 9
112	566.647,326 574.914,646	113	566.651,593 574.905,601	10.00 1	113	566.651,593 574.905,601	114	566.654,43 574.896,012	10.0	114	566.654,43 574.896,012	115	566.656,163 574.885,656	10.5
115	566.656,163 574.885,656	116	566.654,682 574.875,767	9.999	116	566.654,682 574.875,767	117	566.654,712 574.867,267	8.5	117	566.654,712 574.867,267	118	566.657,068 574.861,209	6.5
118	566.657,068 574.861,209	119	566.664,405 574.853,014	11.0	119	566.664,405 574.853,014	120	566.667,464 574.844,549	9.001	120	566.667,464 574.844,549	121	566.669,1 574.836,718	8.0
121	566.669,1 574.836,718	122	566.673,193 574.824,908	12.49 9	122	566.673,193 574.824,908	123	566.675,164 574.810,542	14.50 1	123	566.675,164 574.810,542	124	566.676,535 574.793,597	17.0
124	566.676,535 574.793,597	125	566.680,763 574.784,535	10.0	125	566.680,763 574.784,535	126	566.685,545 574.769,266	16.0	126	566.685,545 574.769,266	127	566.684,281 574.755,324	13.99 9
127	566.684,281 574.755,324	128	566.683,708 574.744,339	11.0	128	566.683,708 574.744,339	129	566.686,884 574.736,996	8.0	129	566.686,884 574.736,996	130	566.691,102 574.730,198	8.0
130	566.691,102 574.730,198	131	566.698,65 574.722,197	10.99 9	131	566.698,65 574.722,197	132	566.703,287 574.714,484	9.0	132	566.703,287 574.714,484	133	566.705,135 574.704,656	10.0
133	566.705,135 574.704,656	134	566.703,593 574.697,828	7.0	134	566.703,593 574.697,828	135	566.704,959 574.691,985	6.001	135	566.704,959 574.691,985	136	566.711,384 574.681,85	12.0
136	566.711,384 574.681,85	137	566.718,771 574.676,708	9.0	137	566.718,771 574.676,708	138	566.734,996 574.669,177	17.88 8	138	566.734,996 574.669,177	139	566.747,127 574.667,363	12.26 6
139	566.747,127 574.667,363	140	566.756,847 574.664,158	10.23 5	140	566.756,847 574.664,158	141	566.772,185 574.647,248	22.83	141	566.772,185 574.647,248	142	566.775,937 574.633,984	13.78 4
142	566.775,937 574.633,984	143	566.777,109 574.615,685	18.33 6	143	566.777,109 574.615,685	144	566.775,176 574.601,819	14.0	144	566.775,176 574.601,819	145	566.768,918 574.575,554	27.0
145	566.768,918 574.575,554	146	566.768,441 574.567,568	8.0	146	566.768,441 574.567,568	147	566.765,606 574.553,858	14.0	147	566.765,606 574.553,858	148	566.761,205 574.531,283	23.0
148	566.761,205 574.531,283	149	566.758,426 574.516,543	15.0	149	566.758,426 574.516,543	150	566.758,102 574.507,549	9.0	150	566.758,102 574.507,549	151	566.761,284 574.497,019	11.0
151	566.761,284 574.497,019	152	566.765,634 574.488,015	10.0	152	566.765,634 574.488,015	153	566.774,802 574.476,143	15.0	153	566.774,802 574.476,143	154	566.786,838 574.468,599	14.20 5
154	566.786,838 574.468,599	155	566.793,485 574.456,797	13.54 5	155	566.793,485 574.456,797	156	566.805,905 574.439,298	21.45 9	156	566.805,905 574.439,298	157	566.816,903 574.425,289	17.81
157	566.816,903 574.425,289	158	566.829,407 574.405,082	23.76 3	158	566.829,407 574.405,082	159	566.841,019 574.387,611	20.97 8	159	566.841,019 574.387,611	160	566.844,159 574.373,414	14.54
160	566.844,159 574.373,414	161	566.850,011 574.360,877	13.83 6	161	566.850,011 574.360,877	162	566.858,985 574.352,566	12.23 1	162	566.858,985 574.352,566	163	566.872,617 574.346,821	14.79 3
163	566.872,617 574.346,821	164	566.891,487 574.343,89	19.09 6	164	566.891,487 574.343,89	165	566.916,419 574.343,023	24.94 7	165	566.916,419 574.343,023	166	566.930,705 574.345,34	14.47 3
166	566.930,705 574.345,34	167	566.939,574 574.343,478	9.062	167	566.939,574 574.343,478	168	566.959,712 574.333,015	22.69 4	168	566.959,712 574.333,015	169	566.973,557 574.322,699	17.26 6
169	566.973,557 574.322,699	170	566.980,288 574.310,937	13.55 2	170	566.980,288 574.310,937	171	566.985,379 574.300,497	11.61 5	171	566.985,379 574.300,497	172	566.982,536 574.289,148	11.7
172	566.982,536 574.289,148	173	566.978,415 574.274,968	14.76 7	173	566.978,415 574.274,968	174	566.978,529 574.260,585	14.38 3	174	566.978,529 574.260,585	175	566.984,083 574.250,403	11.59 8
175	566.984,083 574.250,403	176	566.998,438 574.238,046	18.94 1	176	566.998,438 574.238,046	177	567.015,309 574.230,303	18.56 3	177	567.015,309 574.230,303	178	567.025,01 574.224,684	11.21 1
178	567.025,01 574.224,684	179	567.030,932 574.215,12	11.24 9	179	567.030,932 574.215,12	180	567.040,564 574.205,844	13.37 2	180	567.040,564 574.205,844	181	567.053,482 574.197,729	15.25 5
181	567.053,482 574.197,729	182	567.068,679 574.192,19	16.17 5	182	567.068,679 574.192,19	183	567.079,52 574.190,321	11.00 1	183	567.079,52 574.190,321	184	567.089,018 574.184,971	10.90 1
184	567.089,018 574.184,971	185	567.098,456 574.177,028	12.33 6	185	567.098,456 574.177,028	186	567.115,079 574.162,034	22.38 6	186	567.115,079 574.162,034	187	567.138,059 574.141,165	31.04 2
187	567.138,059 574.141,165	188	567.163,105 574.119,189	33.32	188	567.163,105 574.119,189	189	567.173,481 574.111,617	12.84 5	189	567.173,481 574.111,617	190	567.182,977 574.106,121	10.97 2
190	567.182,977 574.106,121	191	567.186,834 574.101,872	5.739	191	567.186,834 574.101,872	192	567.195,413 574.090,394	14.33	192	567.195,413 574.090,394	193	567.202,913 574.072,111	19.76 2
193	567.202,913 574.072,111	194	567.206,111 574.065,889	6.996	194	567.206,111 574.065,889	195	567.209,623 574.062,383	4.962	195	567.209,623 574.062,383	196	567.911,656 574.323,442	749.0 01
196	567.911,656 574.323,442	197	567.912,231 574.324,751	1.43	197	567.912,231 574.324,751	198	567.912,849 574.333,73	9.0	198	567.912,849 574.333,73	199	567.894,804 574.346,315	22.0
199	567.894,804 574.346,315	200	567.849,389 574.382,895	58.31 5	200	567.849,389 574.382,895	201	567.834,542 574.395,544	19.50 5	201	567.834,542 574.395,544	202	567.814,631 574.416,943	29.23
202	567.814,631 574.416,943	203	567.800,049 574.431,031	20.27 6	203	567.800,049 574.431,031	204	567.790,077 574.443,58	16.02 9	204	567.790,077 574.443,58	205	567.784,364 574.454,547	12.36 6
205	567.784,364 574.454,547	206	567.779,453 574.468,432	14.72 8	206	567.779,453 574.468,432	207	567.765,713 574.471,38	14.05 3	207	567.765,713 574.471,38	208	567.761,406 574.487,01	16.21 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
208	567.761,406 574.487,01	209	567.758,206 574.498,622	12.04 5
211	567.739,35 574.529,81	212	567.726,259 574.538,072	15.48
214	567.702,619 574.552,991	215	567.692,73 574.559,232	11.69 4
217	567.669,016 574.574,494	218	567.661,752 574.579,199	8.655
220	567.639,849 574.593,386	221	567.632,224 574.598,325	9.085
223	567.603,277 574.624,74	224	567.579,644 574.650,556	35.0
226	567.552,437 574.675,604	227	567.539,487 574.688,106	18.0
229	567.505,597 574.724,556	230	567.503,11 574.735,271	11.0
232	567.479,412 574.761,014	233	567.459,941 574.778,244	26.0
235	567.432,68 574.785,676	236	567.428,247 574.789,719	6.0
238	567.408,222 574.809,756	239	567.399,832 574.818,272	11.95 5
241	567.400,519 574.839,742	242	567.403,203 574.856,529	17.0
244	567.396,609 574.880,151	245	567.388,829 574.890,566	13.0
247	567.381,437 574.916,404	248	567.388,393 574.934,085	19.0
250	567.396,482 574.959,839	251	567.392,964 574.979,527	20.0
253	567.380,386 575.014,637	254	567.373,663 575.041,916	28.09 5
256	567.376,207 575.059,599	257	567.383,265 575.061,372	7.277
259	567.394,4 575.064,17	260	567.407,143 575.062,288	12.88 1
262	567.438,13 575.057,71	263	567.464,54 575.053,05	26.81 8
265	567.482,151 575.087,325	266	567.478,576 575.112,655	25.58 1
268	567.451,337 575.141,392	269	567.441,58 575.145,157	10.45 8
271	567.410,252 575.162,267	272	567.405,802 575.172,875	11.50 4
274	567.384,639 575.177,923	275	567.384,601 575.178,228	0.307
277	567.376,562 575.177,125	278	567.376,315 575.176,878	0.349
280	567.351,805 575.188,466	281	567.340,782 575.198,546	14.93 7
283	567.325,288 575.225,441	284	567.318,931 575.251,263	26.59 3
286	567.305,778 575.268,502	287	567.292,718 575.270,61	13.22 9
289	567.276,846 575.285,447	290	567.266,286 575.286,697	10.63 4
292	567.252,022 575.337,4	293	567.240,936 575.354,35	20.25 3
295	567.233,917 575.382,993	296	567.236,354 575.394,95	12.20 3
298	567.234,028 575.414,99	299	567.230,484 575.419,529	5.759
301	567.215,197 575.429,715	302	567.215,179 575.436,994	7.279
304	567.213,501 575.454,481	305	567.209,086 575.459,801	6.913

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
209	567.758,206 574.498,622	210	567.756,06 574.506,41	8.078
212	567.726,259 574.538,072	213	567.709,725 574.548,506	19.55 1
215	567.692,73 574.559,232	216	567.676,89 574.569,394	18.81 9
218	567.661,752 574.579,199	219	567.649,14 574.588,991	15.96 7
221	567.632,224 574.598,325	222	567.622,007 574.604,943	12.17 3
224	567.579,644 574.650,556	225	567.569,735 574.660,446	14.0
227	567.539,487 574.688,106	228	567.520,139 574.712,328	31.00 1
230	567.503,11 574.735,271	231	567.491,229 574.748,793	18.0
233	567.459,941 574.778,244	234	567.447,664 574.784,972	14.0
236	567.428,247 574.789,719	237	567.422,205 574.800,087	12.0
239	567.399,832 574.818,272	240	567.398,032 574.831,093	12.94 7
242	567.403,203 574.856,529	243	567.403,053 574.870,028	13.5
245	567.388,829 574.890,566	246	567.383,882 574.903,127	13.5
248	567.388,393 574.934,085	249	567.392,327 574.947,521	14.0
251	567.392,964 574.979,527	252	567.387,488 574.991,186	12.88 1
254	567.373,663 575.041,916	255	567.368,53 575.057,67	16.56 9
257	567.383,265 575.061,372	258	567.389,752 575.063,002	6.689
260	567.407,143 575.062,288	261	567.420,012 575.060,386	13.00 9
263	567.464,54 575.053,05	264	567.473,56 575.087,73	35.83 4
266	567.478,576 575.112,655	267	567.462,636 575.134,72	27.22
269	567.441,58 575.145,157	270	567.421,129 575.150,053	21.02 9
272	567.405,802 575.172,875	273	567.397,585 575.179,548	10.58 5
275	567.384,601 575.178,228	276	567.377,665 575.178,228	6.936
278	567.376,315 575.176,878	279	567.365,037 575.181,605	12.22 9
281	567.340,782 575.198,546	282	567.330,605 575.212,475	17.25 1
284	567.318,931 575.251,263	285	567.313,83 575.261,887	11.78 5
287	567.292,718 575.270,61	288	567.281,145 575.279,849	14.80 9
290	567.266,286 575.286,697	291	567.262,553 575.291,879	6.387
293	567.240,936 575.354,35	294	567.235,136 575.373,139	19.66 4
296	567.236,354 575.394,95	297	567.236,687 575.405,025	10.08 1
299	567.230,484 575.419,529	300	567.218,52 575.425,508	13.37 5
302	567.215,179 575.436,994	303	567.217,173 575.445,629	8.862
305	567.209,086 575.459,801	306	567.209,333 575.460,048	0.349

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
210	567.756,06 574.506,41	211	567.739,35 574.529,81	28.75 4
213	567.709,725 574.548,506	214	567.702,619 574.552,991	8.403
216	567.676,89 574.569,394	217	567.669,016 574.574,494	9.381
219	567.649,14 574.588,991	220	567.639,849 574.593,386	10.27 8
222	567.622,007 574.604,943	223	567.603,277 574.624,74	27.25 3
225	567.569,735 574.660,446	226	567.552,437 574.675,604	23.0
228	567.520,139 574.712,328	229	567.505,597 574.724,556	19.0
231	567.491,229 574.748,793	232	567.479,412 574.761,014	17.0
234	567.447,664 574.784,972	235	567.432,68 574.785,676	15.00 1
237	567.422,205 574.800,087	238	567.408,222 574.809,756	17.0
240	567.398,032 574.831,093	241	567.400,519 574.839,742	8.999
243	567.403,053 574.870,028	244	567.396,609 574.880,151	12.0
246	567.383,882 574.903,127	247	567.381,437 574.916,404	13.5
249	567.392,327 574.947,521	250	567.396,482 574.959,839	13.0
252	567.387,488 574.991,186	253	567.380,386 575.014,637	24.50 3
255	567.368,53 575.057,67	256	567.376,207 575.059,599	7.916
258	567.389,752 575.063,002	259	567.394,4 575.064,17	4.793
261	567.420,012 575.060,386	262	567.438,13 575.057,71	18.31 5
264	567.473,56 575.087,73	265	567.482,151 575.087,325	8.601
267	567.462,636 575.134,72	268	567.451,337 575.141,392	13.12 2
270	567.421,129 575.150,053	271	567.410,252 575.162,267	16.35 5
273	567.397,585 575.179,548	274	567.384,639 575.177,923	13.04 8
276	567.377,665 575.178,228	277	567.376,562 575.177,125	1.56
279	567.365,037 575.181,605	280	567.351,805 575.188,466	14.90 5
282	567.330,605 575.212,475	283	567.325,288 575.225,441	14.01 4
285	567.313,83 575.261,887	286	567.305,778 575.268,502	10.42 1
288	567.281,145 575.279,849	289	567.276,846 575.285,447	7.058
291	567.262,553 575.291,879	292	567.252,022 575.337,4	46.72 3
294	567.235,136 575.373,139	295	567.233,917 575.382,993	9.929
297	567.236,687 575.405,025	298	567.234,028 575.414,99	10.31 4
300	567.218,52 575.425,508	301	567.215,197 575.429,715	5.361
303	567.217,173 575.445,629	304	567.213,501 575.454,481	9.583
306	567.209,333 575.460,048	307	567.210,436 575.461,151	1.56

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
307	567.210,436 575.461,151	308	567.210,436 575.461,483	0.332	308	567.210,436 575.461,483	309	567.205,562 575.461,483	4.874	309	567.205,562 575.461,483	310	567.204,459 575.460,38	1.56
310	567.204,459 575.460,38	311	567.204,212 575.460,133	0.349	311	567.204,212 575.460,133	312	567.199,327 575.461,904	5.196	312	567.199,327 575.461,904	313	567.197,012 575.465,891	4.61
313	567.197,012 575.465,891	314	567.197,241 575.469,627	3.743	314	567.197,241 575.469,627	315	567.200,128 575.482,303	13.00 1	315	567.200,128 575.482,303	316	567.197,099 575.492,877	10.99 9
316	567.197,099 575.492,877	317	567.193,57 575.495,943	4.675	317	567.193,57 575.495,943	318	567.193,817 575.496,19	0.349	318	567.193,817 575.496,19	319	567.194,92 575.497,293	1.56
319	567.194,92 575.497,293	320	567.194,92 575.497,491	0.198	320	567.194,92 575.497,491	321	567.190,061 575.497,491	4.859	321	567.190,061 575.497,491	322	567.188,958 575.496,388	1.56
322	567.188,958 575.496,388	323	567.188,711 575.496,141	0.349	323	567.188,711 575.496,141	324	567.180,293 575.493,188	8.921	324	567.180,293 575.493,188	325	567.177,794 575.493,188	2.499
325	567.177,794 575.493,188	326	567.176,691 575.492,085	1.56	326	567.176,691 575.492,085	327	567.176,444 575.491,838	0.349	327	567.176,444 575.491,838	328	567.164,99 575.497,938	12.97 7
328	567.164,99 575.497,938	329	567.150,811 575.511,216	19.42 5	329	567.150,811 575.511,216	330	567.134,943 575.533,642	27.47 2	330	567.134,943 575.533,642	331	567.134,057 575.545,157	11.54 9
331	567.134,057 575.545,157	332	567.136,272 575.558,997	14.01 6	332	567.136,272 575.558,997	333	567.133,724 575.567,079	8.474	333	567.133,724 575.567,079	334	567.125,859 575.577,597	13.13 3
334	567.125,859 575.577,597	335	567.121,982 575.580,808	5.034	335	567.121,982 575.580,808	336	567.108,112 575.588,941	16.07 9	336	567.108,112 575.588,941	337	567.096,149 575.601,452	17.31
337	567.096,149 575.601,452	338	567.094,598 575.609,313	8.013	338	567.094,598 575.609,313	339	567.094,265 575.616,731	7.425	339	567.094,265 575.616,731	340	567.089,724 575.625,256	9.659
340	567.089,724 575.625,256	341	567.086,29 575.628,246	4.553	341	567.086,29 575.628,246	342	567.078,391 575.633,511	9.493	342	567.078,391 575.633,511	343	567.070,661 575.652,836	20.81 4
343	567.070,661 575.652,836	344	567.062,375 575.662,853	13.0	344	567.062,375 575.662,853	345	567.049,369 575.672,484	16.18 4	345	567.049,369 575.672,484	346	567.033,842 575.693,014	25.74
346	567.033,842 575.693,014	347	567.025,508 575.708,911	17.94 9	347	567.025,508 575.708,911	348	567.013,609 575.724,987	20.00 1	348	567.013,609 575.724,987	349	566.996,251 575.738,504	22.0
349	566.996,251 575.738,504	350	566.978,743 575.760,355	28.0	350	566.978,743 575.760,355	351	566.971,841 575.782,295	23.0	351	566.971,841 575.782,295	352	566.966,355 575.795,717	14.5
352	566.966,355 575.795,717	353	566.958,023 575.800,338	9.528	353	566.958,023 575.800,338	354	566.942,182 575.806,539	17.01 1	354	566.942,182 575.806,539	355	566.938,305 575.810,192	5.327
355	566.938,305 575.810,192	356	566.935,757 575.814,621	5.11	356	566.935,757 575.814,621	357	566.932,513 575.828,13	13.89 3	357	566.932,513 575.828,13	358	566.932,405 575.837,833	9.704
358	566.932,405 575.837,833	359	566.919,618 575.845,458	14.88 8	359	566.919,618 575.845,458	360	566.908,847 575.864,778	22.12	360	566.908,847 575.864,778	361	566.910,539 575.876,898	12.23 8
361	566.910,539 575.876,898	362	566.907,437 575.882,817	6.683	362	566.907,437 575.882,817	363	566.889,671 575.910,44	32.84 3	363	566.889,671 575.910,44	364	566.881,21 575.929,043	20.43 7
364	566.881,21 575.929,043	365	566.855,192 575.964,668	44.11 4	365	566.855,192 575.964,668	366	566.853,782 575.970,869	6.359	366	566.853,782 575.970,869	367	566.847,01 575.991,159	21.39
367	566.847,01 575.991,159	368	566.832,632 575.998,21	16.01 4	368	566.832,632 575.998,21	369	566.819,941 576.000,183	12.84 3	369	566.819,941 576.000,183	370	566.809,789 575.998,21	10.34 2
370	566.809,789 575.998,21	371	566.800,24 575.996,742	9.661	371	566.800,24 575.996,742	372	566.800,0 575.996,742	0.24	372	566.800,0 575.996,742	373	566.792,808 575.996,742	7.192
373	566.792,808 575.996,742	374	566.791,705 575.995,639	1.56	374	566.791,705 575.995,639	375	566.791,458 575.995,392	0.349	375	566.791,458 575.995,392	376	566.784,69 575.998,21	7.331
376	566.784,69 575.998,21	377	566.773,692 576.014,84	19.93 8	377	566.773,692 576.014,84	378	566.765,514 576.020,477	9.933	378	566.765,514 576.020,477	379	566.748,875 576.033,161	20.92 2
379	566.748,875 576.033,161	380	566.729,336 576.058,366	31.89 1	380	566.729,336 576.058,366	381	566.717,21 576.070,205	16.94 7	381	566.717,21 576.070,205	382	566.709,031 576.070,487	8.184
382	566.709,031 576.070,487	383	566.692,393 576.069,923	16.64 8	383	566.692,393 576.069,923	384	566.679,703 576.075,842	14.00 3	384	566.679,703 576.075,842	385	566.673,498 576.089,09	14.62 9
385	566.673,498 576.089,09	386	566.675,472 576.111,075	22.07 3	386	566.675,472 576.111,075	387	566.672,088 576.118,967	8.587	387	566.672,088 576.118,967	388	566.653,694 576.141,882	29.38 4
388	566.653,694 576.141,882	389	566.640,439 576.142,445	13.26 7	389	566.640,439 576.142,445	390	566.631,358 576.139,064	9.69	390	566.631,358 576.139,064	391	566.629,084 576.139,064	2.274
391	566.629,084 576.139,064	392	566.627,981 576.137,961	1.56	392	566.627,981 576.137,961	393	566.627,735 576.137,715	0.348	393	566.627,735 576.137,715	394	566.626,057 576.137,09	1.791
394	566.626,057 576.137,09	395	566.613,085 576.139,627	13.21 8	395	566.613,085 576.139,627	396	566.600,676 576.150,338	16.39 2	396	566.600,676 576.150,338	397	566.599,266 576.160,485	10.24 4
397	566.599,266 576.160,485	398	566.607,727 576.179,088	20.43 7	398	566.607,727 576.179,088	399	566.608,009 576.187,825	8.742	399	566.608,009 576.187,825	400	566.597,292 576.192,335	11.62 7
400	566.597,292 576.192,335	401	566.575,03 576.193,778	22.30 9	401	566.575,03 576.193,778	402	566.557,811 576.197,127	17.54 2	402	566.557,811 576.197,127	1	566.543,429 576.207,838	17.93 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.**

