

**DATE DESPRE IMOBILUL NR. 4537**

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. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		13.875	Sector cadastral:188 Teren imprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Jud. Neamt	Nr. niveluri:1; S. construita la sol:16 mp;
A1.2		Jud. Neamt	Nr. niveluri:1; S. construita la sol:57 mp;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale			Referințe
4537 / 08/08/2023			
Act Administrativ nr. 1113, din 08/06/2023 emis de Primaria com Damuc;			
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) SZŐCS ECATERINA, DECEDAT DEFUNCT:Da		A1
Act Administrativ nr. 1634, din 22/08/2023 emis de Primaria com Damuc;			
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) SZŐCS ECATERINA, DECEDAT DEFUNCT:Da		A1.1, A1.2

C. Partea III. SARCINI .

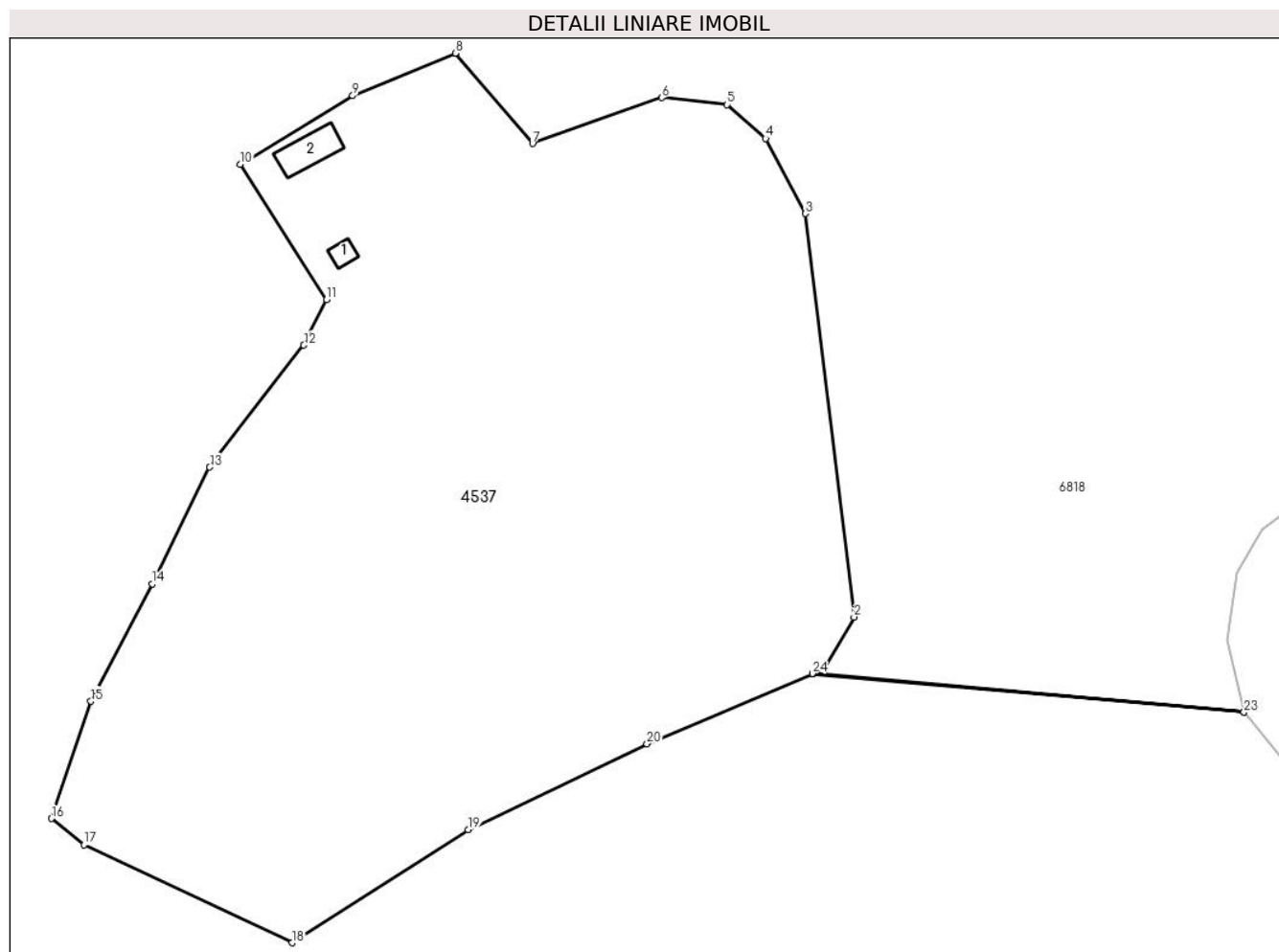
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	13.875	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curti constructii	NU	650	-	-	-	
2	faneata	NU	13.225	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții anexa	16	Cu acte	Nr. niveluri:1; S. construita la sol:16 mp;
A1.2		construcții anexa	57	Cu acte	Nr. niveluri:1; S. construita la sol:57 mp;

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	565.927,868 576.811,055	2	565.933,082 576.820,144	10.478
3	565.924,518 576.891,356	4	565.917,47 576.904,597	15.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	565.933,082 576.820,144	3	565.924,518 576.891,356	71.725
4	565.917,47 576.904,597	5	565.910,684 576.910,572	9.042

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
5	565.910,684 576.910,572	6	565.899,116 576.911,823	11.635
7	565.876,304 576.903,732	8	565.862,652 576.919,656	20.975
9	565.844,537 576.912,14	10	565.824,68 576.900,076	23.234
11	565.839,93 576.876,159	12	565.835,9 576.868,13	8.984
13	565.819,288 576.846,594	14	565.809,175 576.825,998	22.945
15	565.798,275 576.805,258	16	565.791,305 576.784,609	21.794
17	565.797,056 576.779,939	18	565.833,794 576.762,657	40.6
19	565.864,943 576.782,625	20	565.896,49 576.797,783	35.0
21	565.925,716 576.810,145	22	566.001,952 576.803,337	76.539
23	566.001,943 576.803,348	24	565.925,736 576.810,153	76.51

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	565.899,116 576.911,823	7	565.876,304 576.903,732	24.204
8	565.862,652 576.919,656	9	565.844,537 576.912,14	19.612
10	565.824,68 576.900,076	11	565.839,93 576.876,159	28.365
12	565.835,9 576.868,13	13	565.819,288 576.846,594	27.198
14	565.809,175 576.825,998	15	565.798,275 576.805,258	23.43
16	565.791,305 576.784,609	17	565.797,056 576.779,939	7.408
18	565.833,794 576.762,657	19	565.864,943 576.782,625	37.0
20	565.896,49 576.797,783	21	565.925,716 576.810,145	31.733
22	566.001,952 576.803,337	23	566.001,943 576.803,348	0.014
24	565.925,736 576.810,153	1	565.927,868 576.811,055	2.315

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

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

**DATE DESPRE IMOBILUL NR. 6818**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Trei Fântâni, Jud. Neamt, si extravilan com Damuc

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		981.738	Sector cadastral:188 Teren neimprejmuit; Teren intravilan si extravilan

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
6818 / 08/08/2023		
Act Administrativ nr. 1114, din 08/06/2023 emis de Primaria com Damuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMPOSESORAT TERCS INEU, CIF:14583605	A1

C. Partea III. SARCINI .

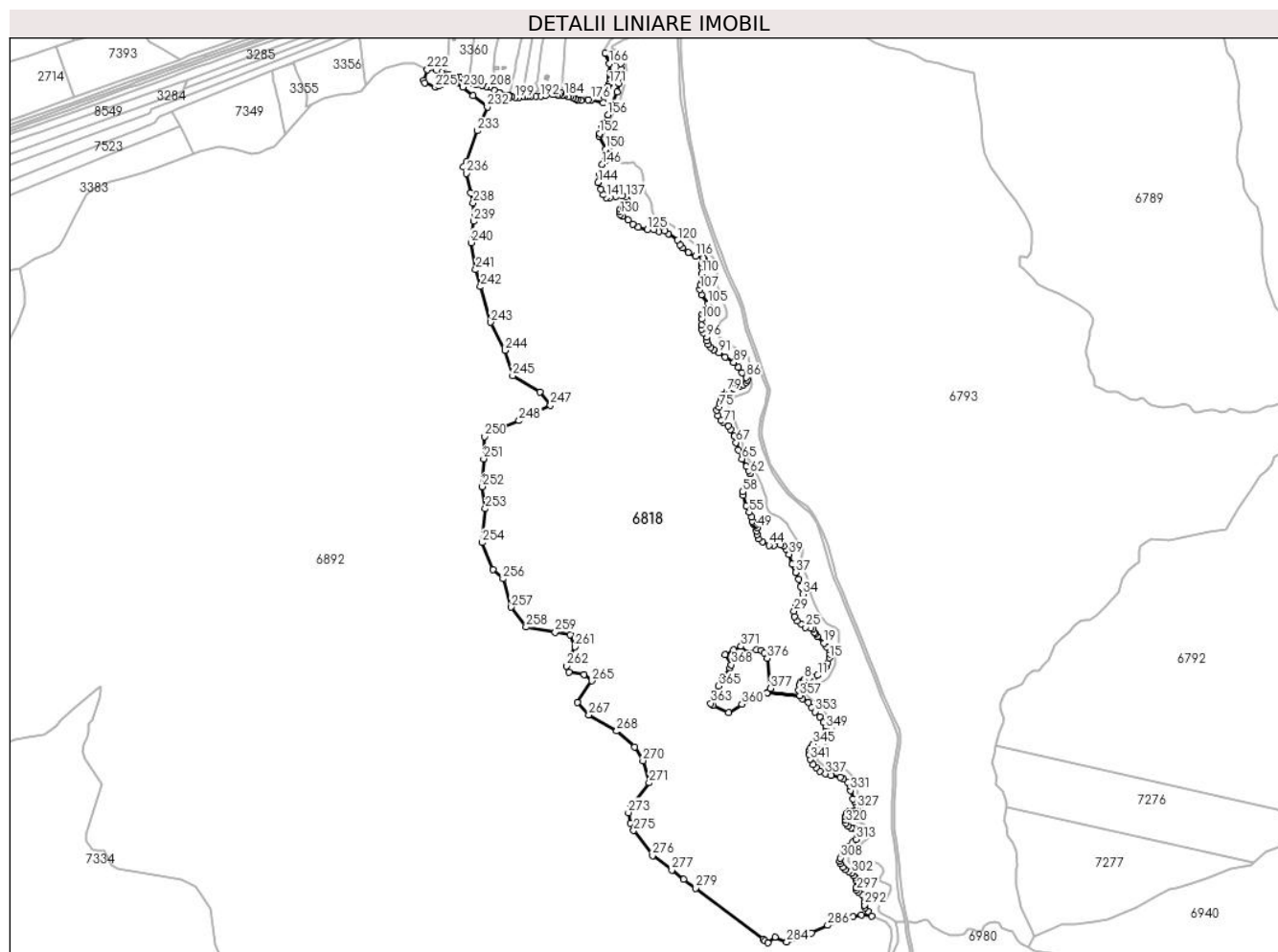
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	981.738	Teren intravilan si extravilan

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	pasune	DA	10.500	-	-	-	
2	drum	DA	1.846	-	-	-	
3	pasune	DA	327.578	-	-	-	
4	pasune	NU	347.285	-	-	-	Teren extravilan
5	drum	NU	3.344	-	-	-	Teren extravilan
6	pasune	NU	63.662	-	-	-	Teren extravilan
7	pasune	NU	176.888	-	-	-	Teren extravilan - Pasune impadurita
8	pasune	NU	48.383	-	-	-	Teren extravilan - Pasune impadurita
9	pasune	NU	2.252	-	-	-	Teren extravilan - 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	565.927,868 576.811,055	2	565.925,736 576.810,153	2.315	2	565.925,736 576.810,153	3	566.001,943 576.803,348	76.51	3	566.001,943 576.803,348	4	565.998,946 576.815,998	13.0
4	565.998,946 576.815,998	5	566.000,593 576.827,884	12.0	5	566.000,593 576.827,884	6	566.005,079 576.835,687	9.001	6	566.005,079 576.835,687	7	566.011,224 576.840,065	7.545
7	566.011,224 576.840,065	8	566.013,223 576.841,489	2.454	8	566.013,223 576.841,489	9	566.024,703 576.844,983	12.0	9	566.024,703 576.844,983	10	566.036,621 576.846,381	12.0
10	566.036,621 576.846,381	11	566.044,373 576.850,953	9.0	11	566.044,373 576.850,953	12	566.056,901 576.862,445	17.0	12	566.056,901 576.862,445	13	566.063,548 576.871,209	11.0
13	566.063,548 576.871,209	14	566.068,696 576.879,783	10.00 1	14	566.068,696 576.879,783	15	566.072,652 576.892,166	13.0	15	566.072,652 576.892,166	16	566.074,125 576.901,045	9.0
16	566.074,125 576.901,045	17	566.071,978 576.910,811	9.999	17	566.071,978 576.910,811	18	566.065,262 576.918,221	10.00 1	18	566.065,262 576.918,221	19	566.059,19 576.927,393	11.0
19	566.059,19 576.927,393	20	566.044,062 576.943,367	22.00 1	20	566.044,062 576.943,367	21	566.039,321 576.950,552	8.608	21	566.039,321 576.950,552	22	566.037,453 576.953,383	3.392
22	566.037,453 576.953,383	23	566.033,662 576.961,545	8.999	23	566.033,662 576.961,545	24	566.027,76 576.962,629	6.001	24	566.027,76 576.962,629	25	566.016,025 576.965,136	12.0
25	566.016,025 576.965,136	26	566.004,885 576.973,615	14.0	26	566.004,885 576.973,615	27	565.995,016 576.980,441	12.0	27	565.995,016 576.980,441	28	565.988,917 576.990,776	12.0
28	565.988,917 576.990,776	29	565.988,341 577.003,764	13.00 1	29	565.988,341 577.003,764	30	565.991,899 577.014,172	10.99 9	30	565.991,899 577.014,172	31	565.999,574 577.023,397	12.0
31	565.999,574 577.023,397	32	566.008,234 577.025,845	8.999	32	566.008,234 577.025,845	33	566.009,372 577.033,764	8.0	33	566.009,372 577.033,764	34	566.009,38 577.043,764	10.0
34	566.009,38 577.043,764	35	566.004,539 577.062,137	19.0	35	566.004,539 577.062,137	36	565.999,886 577.078,488	17.0	36	565.999,886 577.078,488	37	565.992,182 577.094,756	18.0
37	565.992,182 577.094,756	38	565.984,102 577.114,139	21.0	38	565.984,102 577.114,139	39	565.976,335 577.137,902	25.0	39	565.976,335 577.137,902	40	565.969,201 577.151,097	15.0
40	565.969,201 577.151,097	41	565.963,675 577.158,201	9.0	41	565.963,675 577.158,201	42	565.956,875 577.159,862	7.0	42	565.956,875 577.159,862	43	565.940,919 577.168,678	16.0
43	565.940,919 577.158,678	44	565.928,934 577.159,273	12.0	44	565.928,934 577.159,273	45	565.913,122 577.167,875	18.0	45	565.913,122 577.167,875	46	565.903,313 577.174,787	12.0
46	565.903,313 577.174,787	47	565.900,625 577.185,454	11.0	47	565.900,625 577.185,454	48	565.900,06 577.193,434	8.0	48	565.900,06 577.193,434	49	565.901,267 577.200,329	7.0
49	565.901,267 577.200,329	50	565.896,98 577.205,862	6.999	50	565.896,98 577.205,862	51	565.893,588 577.209,536	5.0	51	565.893,588 577.209,536	52	565.891,201 577.213,837	4.919
52	565.891,201 577.213,837	53	565.889,706 577.216,531	3.081	53	565.889,706 577.216,531	54	565.888,462 577.226,453	10.0	54	565.888,462 577.226,453	55	565.881,82 577.237,628	13.0
55	565.881,82 577.237,628	56	565.875,741 577.252,428	16.0	56	565.875,741 577.252,428	57	565.867,933 577.277,228	26.0	57	565.867,933 577.277,228	58	565.867,189 577.286,198	9.001
58	565.867,189 577.286,198	59	565.872,718 577.297,963	12.99 9	59	565.872,718 577.297,963	60	565.881,15 577.306,501	12.0	60	565.881,15 577.306,501	61	565.885,855 577.316,444	11.0
61	565.885,855 577.316,444	62	565.883,305 577.329,191	13.0	62	565.883,305 577.329,191	63	565.881,456 577.335,943	7.001	63	565.881,456 577.335,943	64	565.875,706 577.346,476	12.0
64	565.875,706 577.346,476	65	565.864,803 577.364,423	20.99 9	65	565.864,803 577.364,423	66	565.856,739 577.384,892	22.0	66	565.856,739 577.384,892	67	565.850,83 577.402,95	19.0
67	565.850,83 577.402,95	68	565.846,939 577.417,437	15.0	68	565.846,939 577.417,437	69	565.838,324 577.434,371	18.99 9	69	565.838,324 577.434,371	70	565.832,479 577.442,485	10.0
70	565.832,479 577.442,485	71	565.820,958 577.450,787	14.20 1	71	565.820,958 577.450,787	72	565.814,63 577.455,347	7.8	72	565.814,63 577.455,347	73	565.807,646 577.466,9	13.5
73	565.807,646 577.466,9	74	565.805,734 577.479,758	12.99 9	74	565.805,734 577.479,758	75	565.810,518 577.486,784	8.5	75	565.810,518 577.486,784	76	565.812,252 577.495,105	8.5
76	565.812,252 577.495,105	77	565.815,839 577.507,079	12.5	77	565.815,839 577.507,079	78	565.821,763 577.516,936	11.5	78	565.821,763 577.516,936	79	565.828,775 577.523,346	9.5
79	565.828,775 577.523,346	80	565.834,633 577.527,177	6.999	80	565.834,633 577.527,177	81	565.844,966 577.530,948	11.0	81	565.844,966 577.530,948	82	565.860,469 577.536,598	16.5
82	565.860,469 577.536,598	83	565.868,313 577.539,873	8.5	83	565.868,313 577.539,873	84	565.875,185 577.545,685	9.0	84	565.875,185 577.545,685	85	565.877,289 577.550,766	5.499
85	565.877,289 577.550,766	86	565.875,09 577.557,412	7.0	86	565.875,09 577.557,412	87	565.865,509 577.568,953	15.0	87	565.865,509 577.568,953	88	565.856,352 577.580,834	15.0
88	565.856,352 577.580,834	89	565.845,724 577.592,794	16.0	89	565.845,724 577.592,794	90	565.825,555 577.605,803	24.0	90	565.825,555 577.605,803	91	565.810,707 577.615,977	17.99 9
91	565.810,707 577.615,977	92	565.797,314 577.622,733	15.00 1	92	565.797,314 577.622,733	93	565.790,895 577.628,304	8.499	93	565.790,895 577.628,304	94	565.784,632 577.636,1	10.0
94	565.784,632 577.636,1	95	565.781,891 577.643,616	8.0	95	565.781,891 577.643,616	96	565.780,018 577.652,419	9.0	96	565.780,018 577.652,419	97	565.773,742 577.662,647	12.0

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
97	565.773,742 577.662,647	98	565.769,255 577.672,14	10.5	98	565.769,255 577.672,14	99	565.769,325 577.681,639	9.499	99	565.769,325 577.681,639	100	565.768,938 577.695,134	13.501
100	565.768,938 577.695,134	101	565.771,182 577.707,431	12.5	101	565.771,182 577.707,431	102	565.775,944 577.711,855	6.5	102	565.775,944 577.711,855	103	565.785,324 577.715,321	10.0
103	565.785,324 577.715,321	104	565.789,779 577.721,966	8.0	104	565.789,779 577.721,966	105	565.784,762 577.731,756	11.001	105	565.784,762 577.731,756	106	565.768,578 577.753,368	27.0
106	565.768,578 577.753,368	107	565.765,544 577.766,009	13.0	107	565.765,544 577.766,009	108	565.766,471 577.776,468	10.5	108	565.766,471 577.776,468	109	565.769,876 577.789,531	13.499
109	565.769,876 577.789,531	110	565.769,321 577.803,02	13.5	110	565.769,321 577.803,02	111	565.769,183 577.819,519	16.5	111	565.769,183 577.819,519	112	565.771,31 577.827,749	8.5
112	565.771,31 577.827,749	113	565.775,939 577.831,567	6.0	113	565.775,939 577.831,567	114	565.776,775 577.835,478	3.999	114	565.776,775 577.835,478	115	565.773,661 577.840,607	6.0
115	565.773,661 577.840,607	116	565.755,254 577.845,317	19.0	116	565.755,254 577.845,317	117	565.737,482 577.853,343	19.5	117	565.737,482 577.853,343	118	565.723,864 577.864,333	17.499
118	565.723,864 577.864,333	119	565.717,403 577.871,966	10.0	119	565.717,403 577.871,966	120	565.712,599 577.882,962	12.0	120	565.712,599 577.882,962	121	565.690,304 577.898,192	27.0
121	565.690,304 577.898,192	122	565.682,043 577.904,673	10.5	122	565.682,043 577.904,673	123	565.667,572 577.903,744	14.501	123	565.667,572 577.903,744	124	565.656,094 577.907,245	12.0
124	565.656,094 577.907,245	125	565.640,614 577.908,035	15.5	125	565.640,614 577.908,035	126	565.619,336 577.913,622	21.999	126	565.619,336 577.913,622	127	565.605,784 577.921,145	15.5
127	565.605,784 577.921,145	128	565.594,869 577.930,691	14.5	128	565.594,869 577.930,691	129	565.581,131 577.938,891	15.999	129	565.581,131 577.938,891	130	565.576,086 577.943,744	7.0
130	565.576,086 577.943,744	131	565.574,587 577.950,582	7.0	131	565.574,587 577.950,582	132	565.576,81 577.955,612	5.499	132	565.576,81 577.955,612	133	565.584,172 577.958,743	8.0
133	565.584,172 577.958,743	134	565.590,673 577.961,34	7.001	134	565.590,673 577.961,34	135	565.591,044 577.965,824	4.499	135	565.591,044 577.965,824	136	565.591,426 577.978,819	13.001
136	565.591,426 577.978,819	137	565.590,885 577.985,296	6.5	137	565.590,885 577.985,296	138	565.580,061 577.987,258	11.0	138	565.580,061 577.987,258	139	565.565,618 577.985,977	14.5
139	565.565,618 577.985,977	140	565.552,26 577.984,021	13.5	140	565.552,26 577.984,021	141	565.542,761 577.983,924	9.499	141	565.542,761 577.983,924	142	565.536,207 577.990,093	9.001
142	565.536,207 577.990,093	143	565.530,544 578.003,982	14.999	143	565.530,544 578.003,982	144	565.523,715 578.019,55	17.0	144	565.523,715 578.019,55	145	565.526,694 578.040,338	21.0
145	565.526,694 578.040,338	146	565.533,782 578.062,218	22.999	146	565.533,782 578.062,218	147	565.541,628 578.072,584	13.001	147	565.541,628 578.072,584	148	565.547,794 578.079,943	9.601
148	565.547,794 578.079,943	149	565.547,676 578.086,925	6.983	149	565.547,676 578.086,925	150	565.541,959 578.098,632	13.028	150	565.541,959 578.098,632	151	565.525,792 578.130,178	35.447
151	565.525,792 578.130,178	152	565.527,098 578.135,399	5.382	152	565.527,098 578.135,399	153	565.532,913 578.152,032	17.62	153	565.532,913 578.152,032	154	565.535,811 578.157,637	6.31
154	565.535,811 578.157,637	155	565.537,808 578.161,499	4.348	155	565.537,808 578.161,499	156	565.547,344 578.179,945	20.765	156	565.547,344 578.179,945	157	565.557,912 578.203,876	26.161
157	565.557,912 578.203,876	158	565.568,502 578.234,541	32.442	158	565.568,502 578.234,541	159	565.573,804 578.254,48	20.632	159	565.573,804 578.254,48	160	565.576,817 578.270,208	16.014
160	565.576,817 578.270,208	161	565.579,322 578.288,434	18.397	161	565.579,322 578.288,434	162	565.577,052 578.301,934	13.69	162	565.577,052 578.301,934	163	565.564,571 578.310,257	15.002
163	565.564,571 578.310,257	164	565.552,73 578.320,818	15.866	164	565.552,73 578.320,818	165	565.540,475 578.325,826	13.239	165	565.540,475 578.325,826	166	565.549,69 578.300,98	26.5
166	565.549,69 578.300,98	167	565.552,252 578.279,734	21.4	167	565.552,252 578.279,734	168	565.552,334 578.270,334	9.4	168	565.552,334 578.270,334	169	565.552,322 578.264,434	5.9
169	565.552,322 578.264,434	170	565.551,897 578.260,859	3.6	170	565.551,897 578.260,859	171	565.551,017 578.252,908	8.0	171	565.551,017 578.252,908	172	565.548,204 578.246,28	7.2
172	565.548,204 578.246,28	173	565.541,702 578.232,541	15.2	173	565.541,702 578.232,541	174	565.538,312 578.222,076	11.0	174	565.538,312 578.222,076	175	565.535,544 578.207,945	14.4
175	565.535,544 578.207,945	176	565.506,755 578.215,639	29.799	176	565.506,755 578.215,639	177	565.500,159 578.215,402	6.6	177	565.500,159 578.215,402	178	565.482,949 578.213,634	17.301
178	565.482,949 578.213,634	179	565.475,022 578.214,709	8.0	179	565.475,022 578.214,709	180	565.470,104 578.216,232	5.148	180	565.470,104 578.216,232	181	565.463,811 578.220,125	7.4
181	565.463,811 578.220,125	182	565.457,718 578.222,082	6.4	182	565.457,718 578.222,082	183	565.452,792 578.222,942	5.001	183	565.452,792 578.222,942	184	565.444,114 578.224,917	8.9
184	565.444,114 578.224,917	185	565.439,964 578.226,902	4.6	185	565.439,964 578.226,902	186	565.435,722 578.231,002	5.9	186	565.435,722 578.231,002	187	565.431,145 578.226,2	6.634
187	565.431,145 578.226,2	188	565.427,532 578.226,416	3.619	188	565.427,532 578.226,416	189	565.421,947 578.228,325	5.902	189	565.421,947 578.228,325	190	565.415,454 578.228,026	6.5
190	565.415,454 578.228,026	191	565.398,542 578.225,503	17.099	191	565.398,542 578.225,503	192	565.386,709 578.223,505	12.0	192	565.386,709 578.223,505	193	565.376,089 578.223,57	10.62
193	565.376,089 578.223,57	194	565.363,677 578.223,766	12.414	194	565.363,677 578.223,766	195	565.357,538 578.223,833	6.139	195	565.357,538 578.223,833	196	565.350,928 578.223,265	6.634

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
196	565.350,928 578.223,265	197	565.344,721 578.222,394	6.268	197	565.344,721 578.222,394	198	565.335,471 578.220,898	9.37	198	565.335,471 578.220,898	199	565.327,391 578.220,558	8.087
199	565.327,391 578.220,558	200	565.318,703 578.222,232	8.848	200	565.318,703 578.222,232	201	565.313,359 578.220,973	5.49	201	565.313,359 578.220,973	202	565.313,274 578.224,772	3.8
202	565.313,274 578.224,772	203	565.310,771 578.224,816	2.503	203	565.310,771 578.224,816	204	565.301,051 578.227,295	10.03 1	204	565.301,051 578.227,295	205	565.291,292 578.230,481	10.26 6
205	565.291,292 578.230,481	206	565.288,381 578.232,036	3.3	206	565.288,381 578.232,036	207	565.276,554 578.238,946	13.69 8	207	565.276,554 578.238,946	208	565.265,836 578.245,203	12.41 1
208	565.265,836 578.245,203	209	565.258,877 578.247,532	7.338	209	565.258,877 578.247,532	210	565.248,898 578.250,197	10.32 9	210	565.248,898 578.250,197	211	565.234,118 578.251,661	14.85 2
211	565.234,118 578.251,661	212	565.224,124 578.255,252	10.62	212	565.224,124 578.255,252	213	565.218,299 578.257,902	6.399	213	565.218,299 578.257,902	214	565.214,381 578.261,167	5.1
214	565.214,381 578.261,167	215	565.206,227 578.263,902	8.6	215	565.206,227 578.263,902	216	565.194,986 578.267,808	11.9	216	565.194,986 578.267,808	217	565.186,56 578.270,344	8.799
217	565.186,56 578.270,344	218	565.169,968 578.275,91	17.50 1	218	565.169,968 578.275,91	219	565.153,082 578.281,539	17.8	219	565.153,082 578.281,539	220	565.141,128 578.285,523	12.6
220	565.141,128 578.285,523	221	565.122,947 578.291,694	19.2	221	565.122,947 578.291,694	222	565.118,972 578.286,89	6.235	222	565.118,972 578.286,89	223	565.109,616 578.261,839	26.74 1
223	565.109,616 578.261,839	224	565.112,042 578.255,124	7.14	224	565.112,042 578.255,124	225	565.137,621 578.244,823	27.57 5	225	565.137,621 578.244,823	226	565.144,743 578.248,583	8.054
226	565.144,743 578.248,583	227	565.152,201 578.252,521	8.434	227	565.152,201 578.252,521	228	565.165,359 578.256,919	13.87 4	228	565.165,359 578.256,919	229	565.185,677 578.254,713	20.43 7
229	565.185,677 578.254,713	230	565.203,311 578.245,302	19.98 8	230	565.203,311 578.245,302	231	565.226,581 578.225,48	30.56 8	231	565.226,581 578.225,48	232	565.261,119 578.198,551	43.79 5
232	565.261,119 578.198,551	233	565.237,278 578.141,862	61.49 8	233	565.237,278 578.141,862	234	565.210,701 578.067,905	78.58 7	234	565.210,701 578.067,905	235	565.203,862 578.057,188	12.71 3
235	565.203,862 578.057,188	236	565.211,091 578.040,93	17.79 3	236	565.211,091 578.040,93	237	565.221,559 577.995,4	46.71 8	237	565.221,559 577.995,4	238	565.227,655 577.970,911	25.23 6
238	565.227,655 577.970,911	239	565.227,816 577.927,266	43.64 5	239	565.227,816 577.927,266	240	565.222,354 577.876,565	50.99 4	240	565.222,354 577.876,565	241	565.233,282 577.812,456	65.03 4
241	565.233,282 577.812,456	242	565.244,495 577.772,474	41.52 5	242	565.244,495 577.772,474	243	565.269,192 577.688,093	87.92 1	243	565.269,192 577.688,093	244	565.303,509 577.621,54	74.88
244	565.303,509 577.621,54	245	565.321,059 577.561,376	62.67 1	245	565.321,059 577.561,376	246	565.385,136 577.523,269	74.55 2	246	565.385,136 577.523,269	247	565.410,732 577.490,935	41.23 9
247	565.410,732 577.490,935	248	565.336,221 577.454,707	82.85 1	248	565.336,221 577.454,707	249	565.293,902 577.438,448	45.33 5	249	565.293,902 577.438,448	250	565.253,534 577.417,306	45.56 9
250	565.253,534 577.417,306	251	565.252,144 577.364,323	53.00 1	251	565.252,144 577.364,323	252	565.248,973 577.298,295	66.10 4	252	565.248,973 577.298,295	253	565.256,055 577.246,044	52.72 9
253	565.256,055 577.246,044	254	565.248,834 577.165,851	80.51 7	254	565.248,834 577.165,851	255	565.273,792 577.101,807	68.73 5	255	565.273,792 577.101,807	256	565.298,004 577.079,901	32.65 1
256	565.298,004 577.079,901	257	565.317,628 577.012,697	70.01 1	257	565.317,628 577.012,697	258	565.352,793 576.965,355	58.97 3	258	565.352,793 576.965,355	259	565.421,953 576.953,464	70.17 5
259	565.421,953 576.953,464	260	565.457,112 576.947,311	35.69 3	260	565.457,112 576.947,311	261	565.468,641 576.918,487	31.04 4	261	565.468,641 576.918,487	262	565.448,975 576.873,298	49.28 3
262	565.448,975 576.873,298	263	565.454,343 576.858,01	16.20 3	263	565.454,343 576.858,01	264	565.490,916 576.853,035	36.91	264	565.490,916 576.853,035	265	565.508,994 576.837,781	23.65 4
265	565.508,994 576.837,781	266	565.474,951 576.786,655	61.42 3	266	565.474,951 576.786,655	267	565.501,59 576.757,327	39.62	267	565.501,59 576.757,327	268	565.568,0 576.719,049	76.65 2
268	565.568,0 576.719,049	269	565.610,429 576.681,233	56.83 5	269	565.610,429 576.681,233	270	565.629,798 576.648,489	38.04 4	270	565.629,798 576.648,489	271	565.644,914 576.596,317	54.31 8
271	565.644,914 576.596,317	272	565.602,216 576.541,742	69.29 3	272	565.602,216 576.541,742	273	565.595,724 576.525,514	17.47 8	273	565.595,724 576.525,514	274	565.600,863 576.501,221	24.83 1
274	565.600,863 576.501,221	275	565.608,244 576.483,23	19.44 6	275	565.608,244 576.483,23	276	565.653,001 576.423,601	74.55 7	276	565.653,001 576.423,601	277	565.698,474 576.389,617	56.76 9
277	565.698,474 576.389,617	278	565.726,545 576.367,83	35.53 4	278	565.726,545 576.367,83	279	565.755,663 576.346,665	35.99 7	279	565.755,663 576.346,665	280	565.915,322 576.225,269	200.5 69
280	565.915,322 576.225,269	281	565.919,564 576.222,043	5.329	281	565.919,564 576.222,043	282	565.926,157 576.217,03	8.282	282	565.926,157 576.217,03	283	565.943,395 576.230,738	22.02 4
283	565.943,395 576.230,738	284	565.971,157 576.218,915	30.17 5	284	565.971,157 576.218,915	285	566.029,745 576.240,401	62.40 4	285	566.029,745 576.240,401	286	566.068,402 576.258,476	42.67 4
286	566.068,402 576.258,476	287	566.128,014 576.278,267	62.81 1	287	566.128,014 576.278,267	288	566.148,475 576.282,499	20.89 4	288	566.148,475 576.282,499	289	566.172,81 576.280,71	24.40 1
289	566.172,81 576.280,71	290	566.163,864 576.291,792	14.24 2	290	566.163,864 576.291,792	291	566.156,966 576.300,36	11.0	291	566.156,966 576.300,36	292	566.155,269 576.306,115	6.0
292	566.155,269 576.306,115	293	566.157,379 576.315,89	10.0	293	566.157,379 576.315,89	294	566.156,907 576.322,874	7.0	294	566.156,907 576.322,874	295	566.149,609 576.331,105	11.0

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
295	566.149,609 576.331,105	296	566.141,482 576.336,932	10.0	296	566.141,482 576.336,932	297	566.137,535 576.341,451	6.0	297	566.137,535 576.341,451	298	566.135,748 576.348,219	7.0
298	566.135,748 576.348,219	299	566.136,165 576.364,213	15.99 9	299	566.136,165 576.364,213	300	566.133,667 576.371,813	8.0	300	566.133,667 576.371,813	301	566.129,924 576.376,503	6.001
301	566.129,924 576.376,503	302	566.125,367 576.381,816	7.0	302	566.125,367 576.381,816	303	566.118,421 576.385,785	8.0	303	566.118,421 576.385,785	304	566.109,723 576.390,719	10.0
304	566.109,723 576.390,719	305	566.103,97 576.396,278	8.0	305	566.103,97 576.396,278	306	566.098,72 576.404,789	10.0	306	566.098,72 576.404,789	307	566.097,159 576.410,583	6.001
307	566.097,159 576.410,583	308	566.098,903 576.418,39	7.999	308	566.098,903 576.418,39	309	566.102,403 576.428,819	11.00 1	309	566.102,403 576.428,819	310	566.110,433 576.439,042	13.0
310	566.110,433 576.439,042	311	566.119,24 576.445,632	11.0	311	566.119,24 576.445,632	312	566.128,89 576.455,775	14.0	312	566.128,89 576.455,775	313	566.136,12 576.462,684	10.0
313	566.136,12 576.462,684	314	566.138,235 576.475,511	13.0	314	566.138,235 576.475,511	315	566.137,688 576.480,481	5.0	315	566.137,688 576.480,481	316	566.136,445 576.484,283	4.0
316	566.136,445 576.484,283	317	566.130,468 576.487,926	7.0	317	566.130,468 576.487,926	318	566.124,607 576.489,209	6.0	318	566.124,607 576.489,209	319	566.117,64 576.493,141	8.0
319	566.117,64 576.493,141	320	566.111,875 576.501,312	10.0	320	566.111,875 576.501,312	321	566.109,974 576.509,083	8.0	321	566.109,974 576.509,083	322	566.109,988 576.516,083	7.0
322	566.109,988 576.516,083	323	566.113,3 576.523,366	8.001	323	566.113,3 576.523,366	324	566.118,853 576.527,627	6.999	324	566.118,853 576.527,627	325	566.128,665 576.529,555	10.0
325	566.128,665 576.529,555	326	566.136,578 576.533,844	9.001	326	566.136,578 576.533,844	327	566.138,332 576.536,278	3.0	327	566.138,332 576.536,278	328	566.136,409 576.544,043	8.0
328	566.136,409 576.544,043	329	566.132,785 576.551,175	8.0	329	566.132,785 576.551,175	330	566.128,455 576.557,902	8.0	330	566.128,455 576.557,902	331	566.122,378 576.578,003	21.0
331	566.122,378 576.578,003	332	566.121,143 576.589,94	12.00 1	332	566.121,143 576.589,94	333	566.115,882 576.598,444	10.0	333	566.115,882 576.598,444	334	566.105,081 576.605,678	13.0
334	566.105,081 576.605,678	335	566.098,043 576.609,483	8.001	335	566.098,043 576.609,483	336	566.076,396 576.613,408	22.0	336	566.076,396 576.613,408	337	566.062,987 576.617,433	14.0
337	566.062,987 576.617,433	338	566.049,521 576.624,041	15.0	338	566.049,521 576.624,041	339	566.040,584 576.632,048	11.99 9	339	566.040,584 576.632,048	340	566.033,965 576.639,545	10.00 1
340	566.033,965 576.639,545	341	566.027,267 576.651,838	13.99 9	341	566.027,267 576.651,838	342	566.024,363 576.664,51	13.0	342	566.024,363 576.664,51	343	566.025,697 576.673,41	8.999
343	566.025,697 576.673,41	344	566.028,247 576.679,929	7.0	344	566.028,247 576.679,929	345	566.033,824 576.688,23	10.0	345	566.033,824 576.688,23	346	566.047,325 576.700,134	18.0
346	566.047,325 576.700,134	347	566.060,432 576.709,31	16.0	347	566.060,432 576.709,31	348	566.066,44 576.717,305	10.00 1	348	566.066,44 576.717,305	349	566.064,922 576.724,138	7.0
349	566.064,922 576.724,138	350	566.063,406 576.730,972	7.0	350	566.063,406 576.730,972	351	566.058,196 576.739,507	10.0	351	566.058,196 576.739,507	352	566.049,388 576.752,865	16.00 1
352	566.049,388 576.752,865	353	566.038,4 576.764,495	16.0	353	566.038,4 576.764,495	354	566.029,858 576.775,587	14.0	354	566.029,858 576.775,587	355	566.022,535 576.786,328	13.0
355	566.022,535 576.786,328	356	566.008,309 576.795,636	17.00 1	356	566.008,309 576.795,636	357	566.001,952 576.803,337	9.986	357	566.001,952 576.803,337	358	565.925,716 576.810,145	76.53 9
358	565.925,716 576.810,145	359	565.896,49 576.797,783	31.73 3	359	565.896,49 576.797,783	360	565.864,943 576.782,625	35.0	360	565.864,943 576.782,625	361	565.833,794 576.762,657	37.0
361	565.833,794 576.762,657	362	565.797,056 576.779,939	40.6	362	565.797,056 576.779,939	363	565.791,305 576.784,609	7.408	363	565.791,305 576.784,609	364	565.798,275 576.805,258	21.79 4
364	565.798,275 576.805,258	365	565.809,175 576.825,998	23.43	365	565.809,175 576.825,998	366	565.819,288 576.846,594	22.94 5	366	565.819,288 576.846,594	367	565.835,9 576.868,13	27.19 8
367	565.835,9 576.868,13	368	565.839,93 576.876,159	8.984	368	565.839,93 576.876,159	369	565.824,68 576.900,076	28.36 5	369	565.824,68 576.900,076	370	565.844,537 576.912,14	23.23 4
370	565.844,537 576.912,14	371	565.862,652 576.919,656	19.61 2	371	565.862,652 576.919,656	372	565.876,304 576.903,732	20.97 5	372	565.876,304 576.903,732	373	565.899,116 576.911,823	24.20 4
373	565.899,116 576.911,823	374	565.910,684 576.910,572	11.63 5	374	565.910,684 576.910,572	375	565.917,47 576.904,597	9.042	375	565.917,47 576.904,597	376	565.924,518 576.891,356	15.0
376	565.924,518 576.891,356	377	565.933,082 576.820,144	71.72 5	377	565.933,082 576.820,144	1	565.927,868 576.811,055	10.47 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.