

**DATE DESPRE IMOBILUL NR. 1342**

Oficiul de Cadastru și Publicitate Imobiliară CARAS-SEVERIN
Biroul de Cadastru și Publicitate Imobiliară Resita

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Caraș-Severin

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	31316	604.312	Sector cadastral:2 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
44817 / 14/12/2015		
Act Administrativ nr. DECIZIE NR.528, din 29/07/1991 emis de PREFECTURA JUDETULUI CARAS-SEVERIN (act administrativ nr. HCL 85/28-11-2015 emis de PRIMARIA COMUNEI BREBU NOU;);		
B2	Intabulare, drept de PROPRIETATEIn cond.DECIZIEI nr. 528/29.07.1991, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA BREBU NOU - DOMENIU PRIVAT, CIF:3227637		

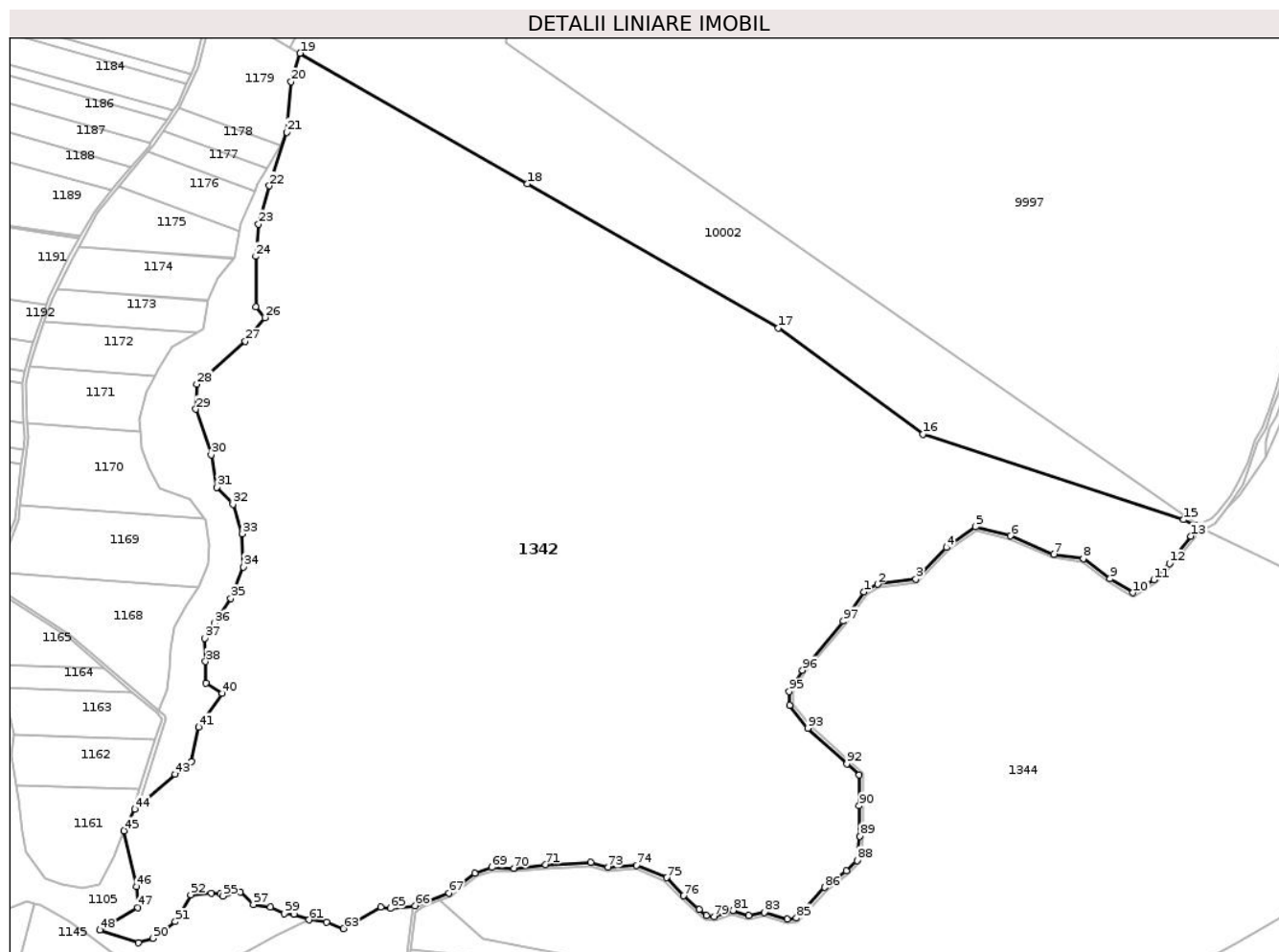
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31316	604.312	

* 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	604.312	-	LOT 19	-	Pasune împadurita - domeniul privat al comunei Brebu Nou

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	273.494,84 421.166,84	2	273.510,014 421.175,597	17.52	2	273.510,014 421.175,597	3	273.553,417 421.181,283	43.77	3	273.553,417 421.181,283	4	273.587,932 421.217,207	49.81
4	273.587,932 421.217,207	5	273.621,095 421.240,528	40.54	5	273.621,095 421.240,528	6	273.660,517 421.230,176	40.75	6	273.660,517 421.230,176	7	273.709,533 421.209,438	53.22
7	273.709,533 421.209,438	8	273.743,226 421.204,379	34.07	8	273.743,226 421.204,379	9	273.773,423 421.181,635	37.80	9	273.773,423 421.181,635	10	273.799,323 421.165,978	30.26
10	273.799,323 421.165,978	11	273.823,142 421.180,523	27.90	11	273.823,142 421.180,523	12	273.840,883 421.198,925	25.56	12	273.840,883 421.198,925	13	273.865,107 421.229,935	39.35
13	273.865,107 421.229,935	14	273.869,947 421.242,166	13.15	14	273.869,947 421.242,166	15	273.856,624 421.248,62	14.80	15	273.856,624 421.248,62	16	273.561,317 421.345,227	310.7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	273.561,317 421.345,227	17	273.397,724 421.465,636	203.1 28	17	273.397,724 421.465,636	18	273.113,625 421.628,75	327.5 95	18	273.113,625 421.628,75	19	272.855,887 421.776,634	297.1 51
19	272.855,887 421.776,634	20	272.845,795 421.744,25	33.92	20	272.845,795 421.744,25	21	272.841,1 421.687,156	57.28 7	21	272.841,1 421.687,156	22	272.821,029 421.626,689	63.71 1
22	272.821,029 421.626,689	23	272.808,806 421.583,097	45.27 3	23	272.808,806 421.583,097	24	272.805,676 421.546,576	36.65 5	24	272.805,676 421.546,576	25	272.805,676 421.489,597	56.97 9
25	272.805,676 421.489,597	26	272.815,863 421.477,387	15.90 2	26	272.815,863 421.477,387	27	272.793,96 421.450,424	34.73 8	27	272.793,96 421.450,424	28	272.738,95 421.402,094	73.22 5
28	272.738,95 421.402,094	29	272.737,833 421.373,682	28.43 4	29	272.737,833 421.373,682	30	272.755,192 421.322,179	54.35	30	272.755,192 421.322,179	31	272.761,829 421.285,463	37.31 1
31	272.761,829 421.285,463	32	272.779,698 421.266,086	26.35 8	32	272.779,698 421.266,086	33	272.790,257 421.232,596	35.11 5	33	272.790,257 421.232,596	34	272.791,281 421.195,283	37.32 7
34	272.791,281 421.195,283	35	272.777,464 421.159,504	38.35 4	35	272.777,464 421.159,504	36	272.758,966 421.131,237	33.78 2	36	272.758,966 421.131,237	37	272.748,064 421.114,264	20.17 3
37	272.748,064 421.114,264	38	272.748,705 421.088,004	26.26 8	38	272.748,705 421.088,004	39	272.749,347 421.063,666	24.34 6	39	272.749,347 421.063,666	40	272.767,763 421.051,961	21.82 1
40	272.767,763 421.051,961	41	272.741,023 421.013,808	46.59 1	41	272.741,023 421.013,808	42	272.733,098 420.974,724	39.87 9	42	272.733,098 420.974,724	43	272.714,35 420.960,428	23.57 7
43	272.714,35 420.960,428	44	272.668,963 420.920,774	60.27	44	272.668,963 420.920,774	45	272.656,063 420.896,553	27.44 2	45	272.656,063 420.896,553	46	272.670,714 420.833,285	64.94 2
46	272.670,714 420.833,285	47	272.672,265 420.809,524	23.81 2	47	272.672,265 420.809,524	48	272.629,339 420.784,213	49.83 3	48	272.629,339 420.784,213	49	272.672,782 420.769,749	45.78 8
49	272.672,782 420.769,749	50	272.689,332 420.774,915	17.33 8	50	272.689,332 420.774,915	51	272.714,616 420.793,476	31.36 5	51	272.714,616 420.793,476	52	272.732,093 420.824,186	35.33 5
52	272.732,093 420.824,186	53	272.755,396 420.826,126	23.38 4	53	272.755,396 420.826,126	54	272.765,322 420.825,016	9.988	54	272.765,322 420.825,016	55	272.768,574 420.822,58	4.063
55	272.768,574 420.822,58	56	272.788,413 420.827,156	20.36	56	272.788,413 420.827,156	57	272.803,082 420.813,116	20.30 5	57	272.803,082 420.813,116	58	272.822,233 420.809,86	19.42 6
58	272.822,233 420.809,86	59	272.837,717 420.802,738	17.04 3	59	272.837,717 420.802,738	60	272.849,126 420.802,331	11.41 6	60	272.849,126 420.802,331	61	272.865,833 420.795,616	18.00 6
61	272.865,833 420.795,616	62	272.885,799 420.792,97	20.14 1	62	272.885,799 420.792,97	63	272.905,196 420.785,748	20.69 8	63	272.905,196 420.785,748	64	272.947,06 420.810,02	48.39 1
64	272.947,06 420.810,02	65	272.958,16 420.808,629	11.18 7	65	272.958,16 420.808,629	66	272.985,977 420.811,825	28.0	66	272.985,977 420.811,825	67	273.024,505 420.826,153	41.10 6
67	273.024,505 420.826,153	68	273.053,825 420.848,311	36.75 1	68	273.053,825 420.848,311	69	273.072,928 420.855,082	20.26 7	69	273.072,928 420.855,082	70	273.097,988 420.854,261	25.07 3
70	273.097,988 420.854,261	71	273.134,155 420.858,208	36.38 2	71	273.134,155 420.858,208	72	273.185,123 420.861,003	51.04 5	72	273.185,123 420.861,003	73	273.204,735 420.855,179	20.45 8
73	273.204,735 420.855,179	74	273.237,069 420.857,297	32.40 3	74	273.237,069 420.857,297	75	273.270,993 420.843,532	36.61	75	273.270,993 420.843,532	76	273.290,244 420.822,975	28.16 4
76	273.290,244 420.822,975	77	273.307,784 420.807,138	23.63 2	77	273.307,784 420.807,138	78	273.315,978 420.800,512	10.53 8	78	273.315,978 420.800,512	79	273.324,952 420.799,473	9.034
79	273.324,952 420.799,473	80	273.339,129 420.804,41	15.01 2	80	273.339,129 420.804,41	81	273.346,514 420.806,437	7.658	81	273.346,514 420.806,437	82	273.364,013 420.800,611	18.44 3
82	273.364,013 420.800,611	83	273.381,721 420.804,357	18.1	83	273.381,721 420.804,357	84	273.407,818 420.796,578	27.23 2	84	273.407,818 420.796,578	85	273.418,352 420.797,754	10.59 9
85	273.418,352 420.797,754	86	273.450,106 420.832,525	47.08 9	86	273.450,106 420.832,525	87	273.474,492 420.851,21	30.72 1	87	273.474,492 420.851,21	88	273.486,736 420.863,008	17.00 3
88	273.486,736 420.863,008	89	273.490,084 420.890,432	27.62 8	89	273.490,084 420.890,432	90	273.489,414 420.924,88	34.45 5	90	273.489,414 420.924,88	91	273.489,414 420.959,661	34.78 1
91	273.489,414 420.959,661	92	273.475,146 420.972,312	19.06 9	92	273.475,146 420.972,312	93	273.431,179 421.012,539	59.59 3	93	273.431,179 421.012,539	94	273.410,705 421.038,687	33.21
94	273.410,705 421.038,687	95	273.410,022 421.054,078	15.40 6	95	273.410,022 421.054,078	96	273.425,161 421.078,271	28.53 9	96	273.425,161 421.078,271	97	273.471,235 421.133,834	72.18 1
97	273.471,235 421.133,834	1	273.494,84 421.166,84	40.57 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. 1343**

Oficiul de Cadastru şi Publicitate Imobiliară CARAS-SEVERIN
Biroul de Cadastru şi Publicitate Imobiliară Resita

A. Partea I. Descrierea imobilului

TEREN Extravilan

Nr. cadastral vechi:1302

Adresa: Jud. Caraş-Severin

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	33589	5.428	Sector cadastral:2 Teren neimprejmuit; Teren extravilan neimprejmuit

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
19324 / 16/04/2025		
Inscris Sub Semnatura Privata nr. A16, din 15/04/2025 emis de Sorina-Elena BORCHESCU (act administrativ nr 525 din 06.05.2025, emis de PRIMARIA BREBU NOU;act normativ nr HG 541/2002 din 24.07.2002, emis de GUVERNUL ROMANIEI;inscris sub semnatura privata nr A13-15 din 15.04.2025, emis de Sorina-Elena BORCHESCU;act administrativ nr 9 din 25.03.2025, emis de CONSILIUL LOCAL BREBU NOU;inscris sub semnatura privata nr A13-15 din 07.05.2025, emis de SORINA-ELENA BORCHESCU);		
B1	Se înfiinţează Cartea Funciara nr.33589 UAT Brebu Nou pentru imobilul teren in suprafaţă de 5428 mp- în baza HG 532/2002, HCL 9/25.03.2025, Anexa nr. 39 - poziţia 13 din inventarul bunurilor care aparţin domeniului public al Comunei Brebu Nou si a Documentaţiei Cadastrale avizată în data de 08.05.2025 de OCPI C-S	A1
B2	Intabulare, drept de PROPRIETATE, in condiţiile HG 532/2002. HCL 9/25.03.20205 - Anexa 19, poz.13, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA BREBU NOU , CIF:3227637, - Domeniul Public		

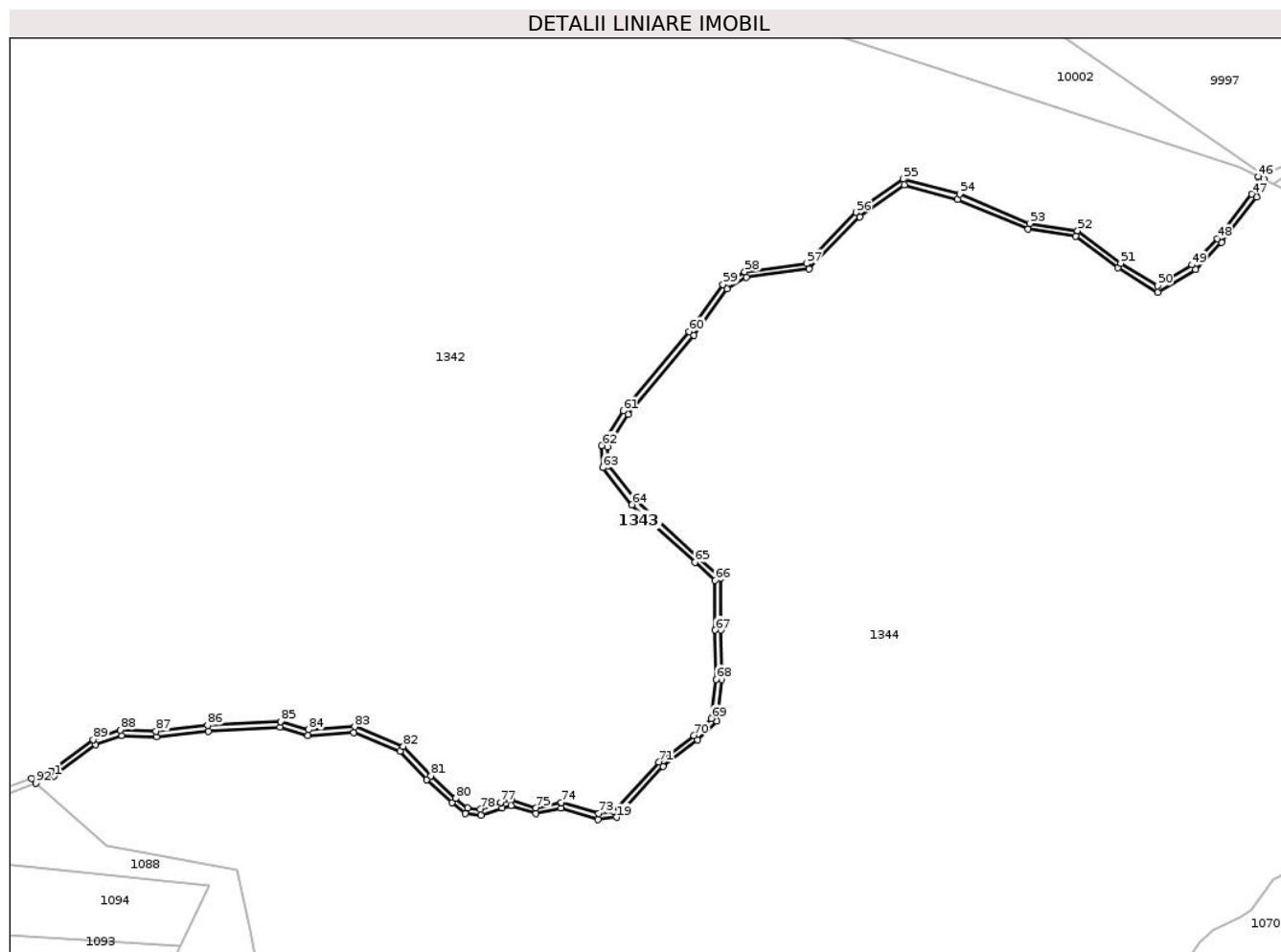
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
33589	5.428	Teren extravilan neimprejmuit

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	NU	5.428	-	-	1302	

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	273.026,448 420.822,608	2	273.055,743 420.844,747	36.72	2	273.055,743 420.844,747	3	273.073,552 420.851,059	18.89	3	273.073,552 420.851,059	4	273.098,141 420.850,254	24.60
4	273.098,141 420.850,254	5	273.134,481 420.854,22	36.55	5	273.134,481 420.854,22	6	273.184,649 420.856,971	50.24	6	273.184,649 420.856,971	7	273.204,282 420.851,141	20.48
7	273.204,282 420.851,141	8	273.236,415 420.853,245	32.20	8	273.236,415 420.853,245	9	273.268,675 420.840,156	34.81	9	273.268,675 420.840,156	10	273.287,439 420.820,119	27.45
10	273.287,439 420.820,119	11	273.305,184 420.804,096	23.90	11	273.305,184 420.804,096	12	273.314,365 420.796,672	11.80	12	273.314,365 420.796,672	13	273.325,402 420.795,394	11.11
13	273.325,402 420.795,394	14	273.340,318 420.800,588	15.79	14	273.340,318 420.800,588	15	273.346,403 420.802,259	6.31	15	273.346,403 420.802,259	16	273.363,779 420.796,473	18.31

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	273.363,779 420.796,473	17	273.381,553 420.800,233	18.16 7	17	273.381,553 420.800,233	18	273.407,454 420.792,512	27.02 7	18	273.407,454 420.792,512	19	273.420,291 420.793,945	12.91 7
19	273.420,291 420.793,945	20	273.452,82 420.829,565	48.23 8	20	273.452,82 420.829,565	21	273.477,105 420.848,172	30.59 4	21	273.477,105 420.848,172	22	273.490,534 420.861,114	18.65
22	273.490,534 420.861,114	23	273.494,089 420.890,228	29.33	23	273.494,089 420.890,228	24	273.493,414 420.924,918	34.69 7	24	273.493,414 420.924,918	25	273.493,414 420.961,461	36.54 3
25	273.493,414 420.961,461	26	273.477,823 420.975,284	20.83 6	26	273.477,823 420.975,284	27	273.434,123 421.015,266	59.23	27	273.434,123 421.015,266	28	273.414,644 421.040,144	31.59 7
28	273.414,644 421.040,144	29	273.414,073 421.053,012	12.88 1	29	273.414,073 421.053,012	30	273.428,41 421.075,923	27.02 7	30	273.428,41 421.075,923	31	273.474,405 421.131,391	72.05 7
31	273.474,405 421.131,391	32	273.497,589 421.163,809	39.85 5	32	273.497,589 421.163,809	33	273.511,323 421.171,734	15.85 6	33	273.511,323 421.171,734	34	273.555,328 421.177,499	44.38 1
34	273.555,328 421.177,499	35	273.590,549 421.214,157	50.83 6	35	273.590,549 421.214,157	36	273.621,876 421.236,188	38.29 8	36	273.621,876 421.236,188	37	273.659,223 421.226,381	38.61 3
37	273.659,223 421.226,381	38	273.708,44 421.205,557	53.44 1	38	273.708,44 421.205,557	39	273.741,629 421.200,574	33.56 1	39	273.741,629 421.200,574	40	273.771,179 421.178,317	36.99 4
40	273.771,179 421.178,317	41	273.799,333 421.161,297	32.89 9	41	273.799,333 421.161,297	42	273.825,665 421.177,377	30.85 4	42	273.825,665 421.177,377	43	273.843,907 421.196,298	26.28 3
43	273.843,907 421.196,298	44	273.868,615 421.227,927	40.13 6	44	273.868,615 421.227,927	45	273.873,557 421.240,418	13.43 3	45	273.873,557 421.240,418	46	273.869,947 421.242,166	4.011
46	273.869,947 421.242,166	47	273.865,107 421.229,935	13.15 4	47	273.865,107 421.229,935	48	273.840,883 421.198,925	39.35	48	273.840,883 421.198,925	49	273.823,142 421.180,523	25.56 1
49	273.823,142 421.180,523	50	273.799,323 421.165,978	27.90 9	50	273.799,323 421.165,978	51	273.773,423 421.181,635	30.26 5	51	273.773,423 421.181,635	52	273.743,226 421.204,379	37.80 4
52	273.743,226 421.204,379	53	273.709,533 421.209,438	34.07 1	53	273.709,533 421.209,438	54	273.660,517 421.230,176	53.22 2	54	273.660,517 421.230,176	55	273.621,095 421.240,528	40.75 9
55	273.621,095 421.240,528	56	273.587,932 421.217,207	40.54 2	56	273.587,932 421.217,207	57	273.553,417 421.181,283	49.81 8	57	273.553,417 421.181,283	58	273.510,014 421.175,597	43.77 4
58	273.510,014 421.175,597	59	273.494,84 421.166,84	17.52	59	273.494,84 421.166,84	60	273.471,235 421.133,834	40.57 8	60	273.471,235 421.133,834	61	273.425,161 421.078,271	72.18 1
61	273.425,161 421.078,271	62	273.410,022 421.054,078	28.53 9	62	273.410,022 421.054,078	63	273.410,705 421.038,687	15.40 6	63	273.410,705 421.038,687	64	273.431,179 421.012,539	33.21
64	273.431,179 421.012,539	65	273.475,146 420.972,312	59.59 3	65	273.475,146 420.972,312	66	273.489,414 420.959,661	19.06 9	66	273.489,414 420.959,661	67	273.489,414 420.924,88	34.78 1
67	273.489,414 420.924,88	68	273.490,084 420.890,432	34.45 5	68	273.490,084 420.890,432	69	273.486,736 420.863,008	27.62 8	69	273.486,736 420.863,008	70	273.474,492 420.851,21	17.00 3
70	273.474,492 420.851,21	71	273.450,106 420.832,525	30.72 1	71	273.450,106 420.832,525	72	273.418,352 420.797,754	47.08 9	72	273.418,352 420.797,754	73	273.407,818 420.796,578	10.59 9
73	273.407,818 420.796,578	74	273.381,721 420.804,357	27.23 2	74	273.381,721 420.804,357	75	273.364,013 420.800,611	18.1	75	273.364,013 420.800,611	76	273.346,514 420.806,437	18.44 3
76	273.346,514 420.806,437	77	273.339,129 420.804,41	7.658	77	273.339,129 420.804,41	78	273.324,952 420.799,473	15.01 2	78	273.324,952 420.799,473	79	273.315,978 420.800,512	9.034
79	273.315,978 420.800,512	80	273.307,784 420.807,138	10.53 8	80	273.307,784 420.807,138	81	273.290,244 420.822,975	23.63 2	81	273.290,244 420.822,975	82	273.270,993 420.843,532	28.16 4
82	273.270,993 420.843,532	83	273.237,069 420.857,297	36.61	83	273.237,069 420.857,297	84	273.204,735 420.855,179	32.40 3	84	273.204,735 420.855,179	85	273.185,123 420.861,003	20.45 8
85	273.185,123 420.861,003	86	273.134,155 420.858,208	51.04 5	86	273.134,155 420.858,208	87	273.097,988 420.854,261	36.38 2	87	273.097,988 420.854,261	88	273.072,928 420.855,082	25.07 3
88	273.072,928 420.855,082	89	273.053,825 420.848,311	20.26 7	89	273.053,825 420.848,311	90	273.024,505 420.826,153	36.75 1	90	273.024,505 420.826,153	91	273.010,775 420.821,047	14.64 9
91	273.010,775 420.821,047	92	273.013,699 420.817,867	4.32	92	273.013,699 420.817,867	1	273.026,448 420.822,608	13.60 2					

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

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

**DATE DESPRE IMOBILUL NR. 1344**

Oficiul de Cadastru şi Publicitate Imobiliară CARAS-SEVERIN
Biroul de Cadastru şi Publicitate Imobiliară Resita

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Caraş-Severin

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	31323	477.663	Sector cadastral:2 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
44781 / 14/12/2015		
Act Administrativ nr. DECIZIE NR.528, din 29/07/1991 emis de PREFECTURA JUDETULUI CARAS-SEVERIN (act administrativ nr. HCL 85/28-11-2015 emis de PRIMARIA COMUNEI BREBU NOU; Documentatia cadastrala receptionata de OCPI);		
B2	Intabulare, drept de PROPRIETATEconform DECIZIEI NR 528/29.07.1991 a PREFECTURII JUDETULUI CARAS SEVERIN, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA BREBU NOU - DOMENIU PRIVAT, CIF:3227637		

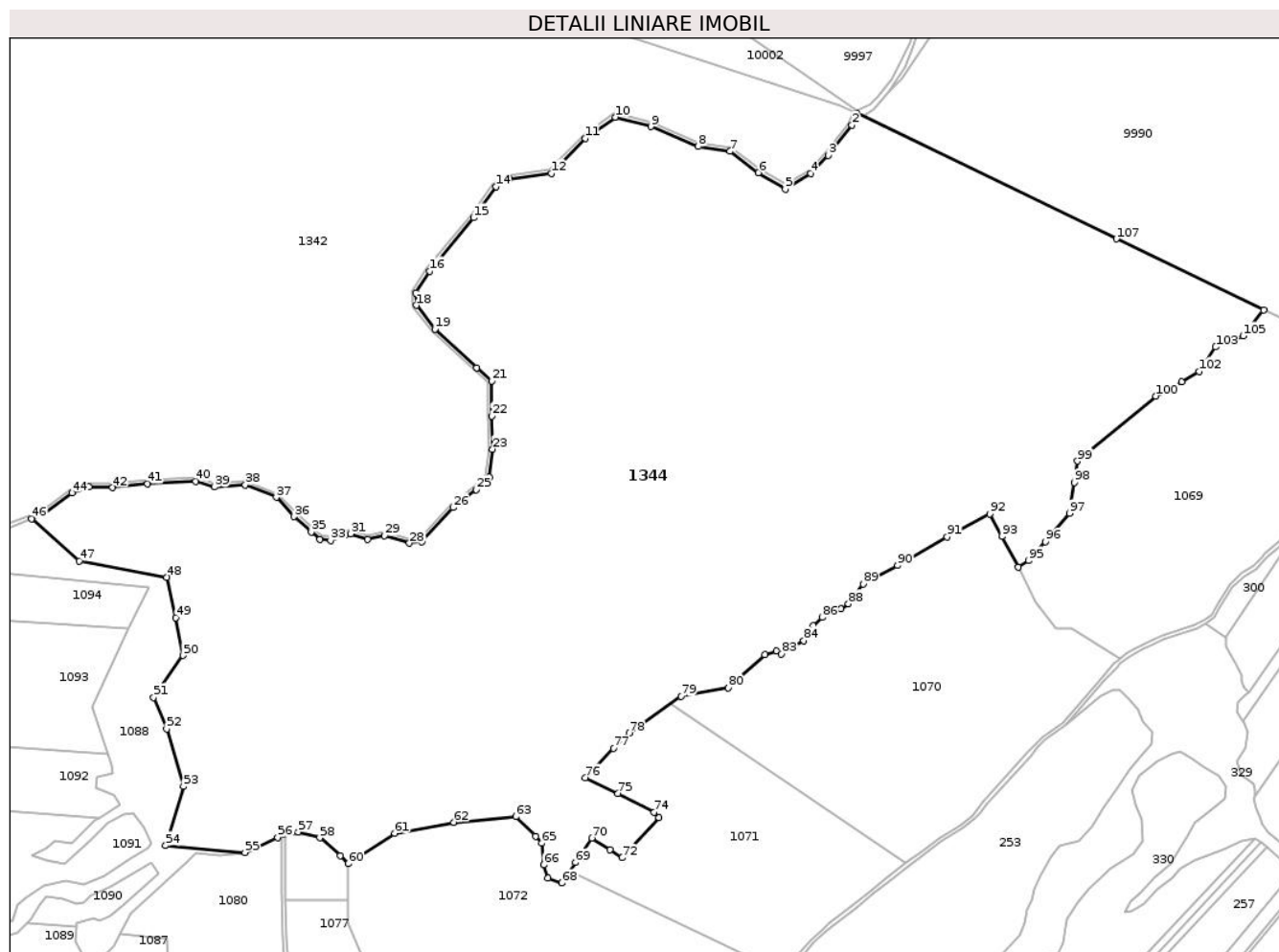
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31323	477.663	

* Suprafața este determinată în planul de proiecție Stereo 70.



Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	273.428,41 421.075,923	17	273.414,073 421.053,012	27.02 7	17	273.414,073 421.053,012	18	273.414,644 421.040,144	12.88 1	18	273.414,644 421.040,144	19	273.434,123 421.015,266	31.59 7
19	273.434,123 421.015,266	20	273.477,823 420.975,284	59.23	20	273.477,823 420.975,284	21	273.493,414 420.961,461	20.83 6	21	273.493,414 420.961,461	22	273.493,414 420.924,918	36.54 3
22	273.493,414 420.924,918	23	273.494,089 420.890,228	34.69 7	23	273.494,089 420.890,228	24	273.490,534 420.861,114	29.33	24	273.490,534 420.861,114	25	273.477,105 420.848,172	18.65
25	273.477,105 420.848,172	26	273.452,82 420.829,565	30.59 4	26	273.452,82 420.829,565	27	273.420,291 420.793,945	48.23 8	27	273.420,291 420.793,945	28	273.407,454 420.792,512	12.91 7
28	273.407,454 420.792,512	29	273.381,553 420.800,233	27.02 7	29	273.381,553 420.800,233	30	273.363,779 420.796,473	18.16 7	30	273.363,779 420.796,473	31	273.346,403 420.802,259	18.31 4
31	273.346,403 420.802,259	32	273.340,318 420.800,588	6.31	32	273.340,318 420.800,588	33	273.325,402 420.795,394	15.79 4	33	273.325,402 420.795,394	34	273.314,365 420.796,672	11.11 1
34	273.314,365 420.796,672	35	273.305,184 420.804,096	11.80 7	35	273.305,184 420.804,096	36	273.287,439 420.820,119	23.90 9	36	273.287,439 420.820,119	37	273.268,675 420.840,156	27.45 1
37	273.268,675 420.840,156	38	273.236,415 420.853,245	34.81 4	38	273.236,415 420.853,245	39	273.204,282 420.851,141	32.20 2	39	273.204,282 420.851,141	40	273.184,649 420.856,971	20.48
40	273.184,649 420.856,971	41	273.134,481 420.854,22	50.24 3	41	273.134,481 420.854,22	42	273.098,141 420.850,254	36.55 6	42	273.098,141 420.850,254	43	273.073,552 420.851,059	24.60 2
43	273.073,552 420.851,059	44	273.055,743 420.844,747	18.89 4	44	273.055,743 420.844,747	45	273.026,448 420.822,608	36.72	45	273.026,448 420.822,608	46	273.013,699 420.817,867	13.60 2
46	273.013,699 420.817,867	47	273.063,465 420.773,693	66.54 3	47	273.063,465 420.773,693	48	273.154,632 420.757,085	92.66 7	48	273.154,632 420.757,085	49	273.164,193 420.714,673	43.47 6
49	273.164,193 420.714,673	50	273.171,378 420.675,562	39.76 5	50	273.171,378 420.675,562	51	273.140,903 420.631,876	53.26 5	51	273.140,903 420.631,876	52	273.154,417 420.598,892	35.64 5
52	273.154,417 420.598,892	53	273.171,916 420.539,144	62.25 8	53	273.171,916 420.539,144	54	273.153,417 420.477,362	64.49 2	54	273.153,417 420.477,362	55	273.236,086 420.470,433	82.95 9
55	273.236,086 420.470,433	56	273.270,194 420.486,023	37.50 2	56	273.270,194 420.486,023	57	273.291,584 420.491,797	22.15 6	57	273.291,584 420.491,797	58	273.314,069 420.485,597	23.32 4
58	273.314,069 420.485,597	59	273.335,44 420.467,147	28.23 3	59	273.335,44 420.467,147	60	273.343,77 420.458,827	11.77 3	60	273.343,77 420.458,827	61	273.392,306 420.490,3	57.84 7
61	273.392,306 420.490,3	62	273.453,692 420.501,854	62.46 4	62	273.453,692 420.501,854	63	273.518,316 420.507,656	64.88 4	63	273.518,316 420.507,656	64	273.538,907 420.487,357	28.91 4
64	273.538,907 420.487,357	65	273.545,427 420.480,032	9.806	65	273.545,427 420.480,032	66	273.547,477 420.457,513	22.61 2	66	273.547,477 420.457,513	67	273.551,804 420.443,865	14.31 8
67	273.551,804 420.443,865	68	273.566,379 420.438,634	15.48 5	68	273.566,379 420.438,634	69	273.580,685 420.459,911	25.63 9	69	273.580,685 420.459,911	70	273.597,617 420.485,507	30.69
70	273.597,617 420.485,507	71	273.616,608 420.473,395	22.52 5	71	273.616,608 420.473,395	72	273.629,192 420.464,939	15.16 1	72	273.629,192 420.464,939	73	273.667,684 420.506,511	56.65 6
73	273.667,684 420.506,511	74	273.662,619 420.512,391	7.761	74	273.662,619 420.512,391	75	273.624,688 420.531,678	42.55 3	75	273.624,688 420.531,678	76	273.590,866 420.547,973	37.54 3
76	273.590,866 420.547,973	77	273.620,129 420.578,812	42.51 3	77	273.620,129 420.578,812	78	273.636,767 420.594,493	22.86 3	78	273.636,767 420.594,493	79	273.690,582 420.633,017	66.18 3
79	273.690,582 420.633,017	80	273.739,617 420.641,879	49.82 9	80	273.739,617 420.641,879	81	273.777,905 420.676,18	51.40 6	81	273.777,905 420.676,18	82	273.790,204 420.680,12	12.91 5
82	273.790,204 420.680,12	83	273.795,309 420.677,107	5.928	83	273.795,309 420.677,107	84	273.818,542 420.691,043	27.09 2	84	273.818,542 420.691,043	85	273.828,306 420.706,471	18.25 8
85	273.828,306 420.706,471	86	273.837,556 420.715,164	12.69 4	86	273.837,556 420.715,164	87	273.857,09 420.724,079	21.47 2	87	273.857,09 420.724,079	88	273.865,026 420.729,441	9.578
88	273.865,026 420.729,441	89	273.880,198 420.749,957	25.51 7	89	273.880,198 420.749,957	90	273.916,009 420.769,374	40.73 6	90	273.916,009 420.769,374	91	273.968,035 420.798,907	59.82 4
91	273.968,035 420.798,907	92	274.012,202 420.822,833	50.23 1	92	274.012,202 420.822,833	93	274.024,761 420.799,475	26.52	93	274.024,761 420.799,475	94	274.041,999 420.767,662	36.18 3
94	274.041,999 420.767,662	95	274.052,866 420.774,399	12.78 6	95	274.052,866 420.774,399	96	274.070,479 420.793,861	26.24 9	96	274.070,479 420.793,861	97	274.095,455 420.823,62	38.85 1
97	274.095,455 420.823,62	98	274.100,62 420.855,509	32.30 5	98	274.100,62 420.855,509	99	274.103,569 420.877,894	22.57 8	99	274.103,569 420.877,894	100	274.185,293 420.945,727	106.2 08
100	274.185,293 420.945,727	101	274.212,134 420.960,365	30.57 3	101	274.212,134 420.960,365	102	274.230,377 420.971,327	21.28 3	102	274.230,377 420.971,327	103	274.247,64 420.996,74	30.72 2
103	274.247,64 420.996,74	104	274.263,081 421.003,621	16.90 5	104	274.263,081 421.003,621	105	274.276,384 421.008,366	14.12 4	105	274.276,384 421.008,366	106	274.297,848 421.035,135	34.31 2
106	274.297,848 421.035,135	107	274.144,226 421.109,308	170.5 91	107	274.144,226 421.109,308	1	273.873,557 421.240,418	300.7 52					

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

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

