

CARTE FUNCİARĂ NR. 406585
COPIE

Carte Funciară Nr. 406585 Bucovat

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Timis, UAT Bucovat

Nr. Crt	Nr. cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	406585	7.744	Teren neimprejmuit;

B. Partea II. Proprietari și acte

Înscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
167191 / 16/06/2025		
Registrul Cadastral al Imobilelor (UAT Bucovat); Act Normativ Ig.7/1996 emis de Parlamentul Romaniei;		
B1	Se infiinteaza cartea funciara a imobilului 406585 ca urmare a finalizarii inregistrarii sistematice. Imobilul se gaseste in registrul cadastral al imobilelor sub numarul 2351.	A1
Act Administrativ nr. HCL 63, din 29/08/2024 emis de Primaria Bucovat;		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA BUCOVĂȚ , domeniu public		

C. Partea III. SARCINI .

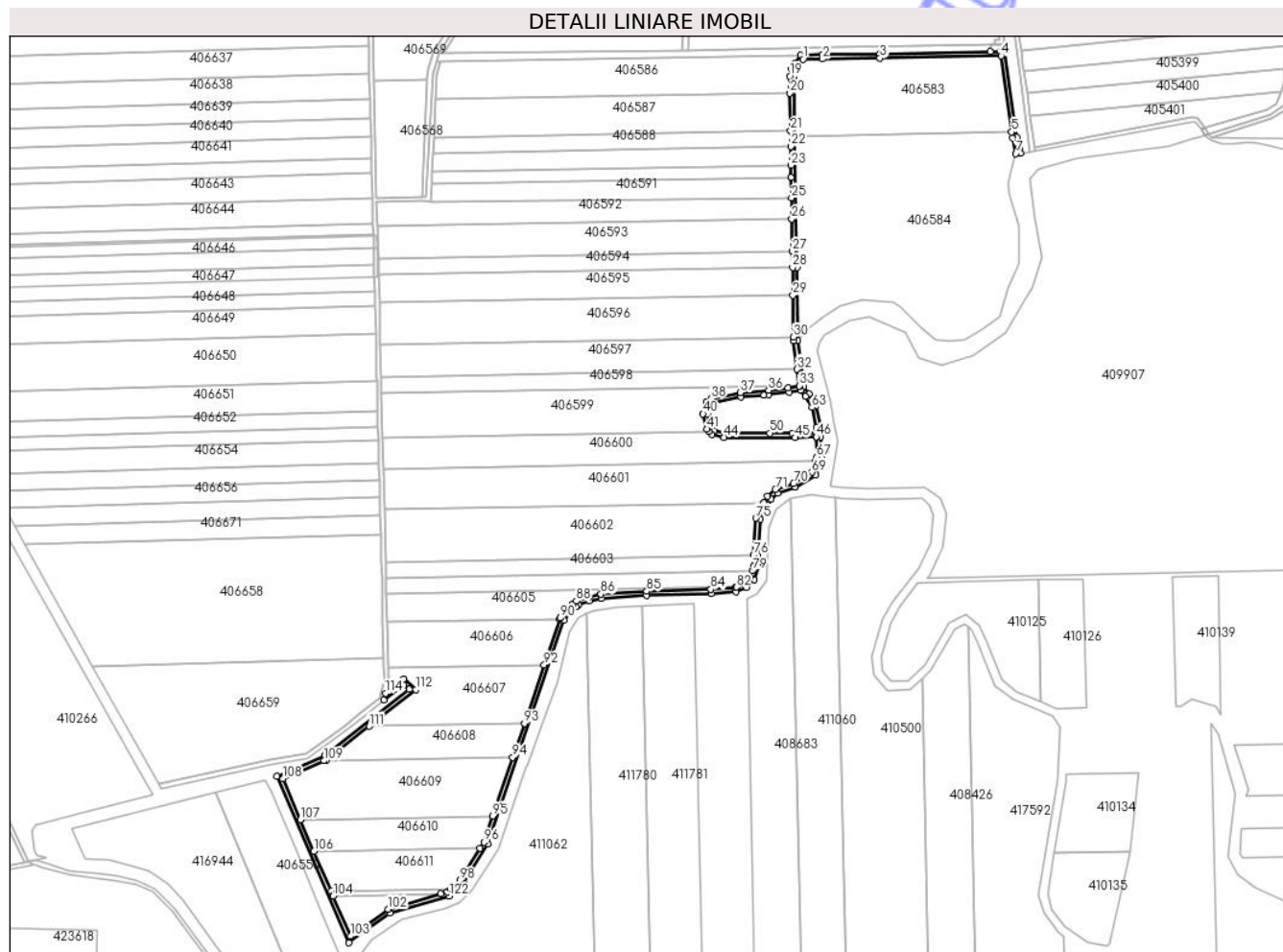
Inscrieri privind dezmembrămintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
406585	7.744	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Nr Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	7.744	220/3/1	3	-	DE - drum de exploatare

Date referitoare la construcții

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	218.248,076 477.271,947	2	218.266,411 477.272,285	18.33 8
4	218.432,621 477.275,222	5	218.442,435 477.204,316	71.58 2
7	218.446,201 477.184,121	8	218.450,476 477.184,598	4.302
10	218.447,186 477.199,163	11	218.436,06 477.279,288	80.89 4
13	218.422,47 477.279,027	14	218.319,773 477.277,056	102.7 16

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	218.266,411 477.272,285	3	218.319,854 477.273,057	53.44 9
5	218.442,435 477.204,316	6	218.443,247 477.198,446	5.926
8	218.450,476 477.184,598	9	218.449,589 477.188,524	4.025
11	218.436,06 477.279,288	12	218.431,975 477.279,21	4.086
14	218.319,773 477.277,056	15	218.266,345 477.276,284	53.43 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	218.319,854 477.273,057	4	218.432,621 477.275,222	112.7 88
6	218.443,247 477.198,446	7	218.446,201 477.184,121	14.62 6
9	218.449,589 477.188,524	10	218.447,186 477.199,163	10.90 7
12	218.431,975 477.279,21	13	218.422,47 477.279,027	9.507
15	218.266,345 477.276,284	16	218.245,845 477.275,907	20.50 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
16	218.245,845 477.275,907	17	218.240,99 477.268,221	9.091	17	218.240,99 477.268,221	18	218.237,607 477.262,671	6.5	18	218.237,607 477.262,671	19	218.235,633 477.256,387	6.587
19	218.235,633 477.256,387	20	218.235,88 477.240,629	15.76	20	218.235,88 477.240,629	21	218.236,43 477.205,583	35.05	21	218.236,43 477.205,583	22	218.236,661 477.190,857	14.72 8
22	218.236,661 477.190,857	23	218.236,933 477.173,485	17.37 4	23	218.236,933 477.173,485	24	218.237,116 477.161,839	11.64 7	24	218.237,116 477.161,839	25	218.237,41 477.143,105	18.73 6
25	218.237,41 477.143,105	26	218.237,716 477.123,558	19.54 9	26	218.237,716 477.123,558	27	218.238,187 477.093,504	30.05 8	27	218.238,187 477.093,504	28	218.238,423 477.078,469	15.03 7
28	218.238,423 477.078,469	29	218.238,764 477.052,53	25.94 1	29	218.238,764 477.052,53	30	218.239,275 477.013,585	38.94 8	30	218.239,275 477.013,585	31	218.239,321 477.010,081	3.504
31	218.239,321 477.010,081	32	218.242,616 476.983,592	26.69 3	32	218.242,616 476.983,592	33	218.244,534 476.968,172	15.53 9	33	218.244,534 476.968,172	34	218.244,547 476.968,072	0.101
34	218.244,547 476.968,072	35	218.234,336 476.966,101	10.39 9	35	218.234,336 476.966,101	36	218.215,93 476.963,982	18.52 8	36	218.215,93 476.963,982	37	218.189,753 476.961,864	26.26 3
37	218.189,753 476.961,864	38	218.162,705 476.956,279	27.61 9	38	218.162,705 476.956,279	39	218.158,378 476.953,285	5.262	39	218.158,378 476.953,285	40	218.154,983 476.941,982	11.80 2
40	218.154,983 476.941,982	41	218.158,782 476.927,975	14.51 3	41	218.158,782 476.927,975	42	218.160,532 476.925,957	2.671	42	218.160,532 476.925,957	43	218.163,333 476.922,725	4.277
43	218.163,333 476.922,725	44	218.174,419 476.920,173	11.37 6	44	218.174,419 476.920,173	45	218.240,614 476.919,961	66.19 5	45	218.240,614 476.919,961	46	218.260,458 476.920,826	19.86 3
46	218.260,458 476.920,826	47	218.260,49 476.924,771	3.945	47	218.260,49 476.924,771	48	218.245,537 476.924,164	14.96 5	48	218.245,537 476.924,164	49	218.238,28 476.923,994	7.259
49	218.238,28 476.923,994	50	218.216,982 476.924,287	21.3	50	218.216,982 476.924,287	51	218.174,867 476.924,175	42.11 5	51	218.174,867 476.924,175	52	218.165,501 476.926,331	9.611
52	218.165,501 476.926,331	53	218.162,404 476.929,905	4.729	53	218.162,404 476.929,905	54	218.159,143 476.941,926	12.45 5	54	218.159,143 476.941,926	55	218.161,806 476.950,793	9.258
55	218.161,806 476.950,793	56	218.164,311 476.952,527	3.047	56	218.164,311 476.952,527	57	218.190,321 476.957,896	26.55 8	57	218.190,321 476.957,896	58	218.211,612 476.959,619	21.36 1
58	218.211,612 476.959,619	59	218.216,32 476.960,0	4.723	59	218.216,32 476.960,0	60	218.234,944 476.962,145	18.74 7	60	218.234,944 476.962,145	61	218.245,863 476.964,252	11.12
61	218.245,863 476.964,252	62	218.250,22 476.958,268	7.402	62	218.250,22 476.958,268	63	218.256,297 476.948,026	11.90 9	63	218.256,297 476.948,026	64	218.260,34 476.929,183	19.27 2
64	218.260,34 476.929,183	65	218.260,495 476.924,771	4.415	65	218.260,495 476.924,771	66	218.260,463 476.920,826	3.945	66	218.260,463 476.920,826	67	218.260,948 476.901,881	18.95 1
67	218.260,948 476.901,881	68	218.259,834 476.898,437	3.62	68	218.259,834 476.898,437	69	218.256,403 476.887,834	11.14 4	69	218.256,403 476.887,834	70	218.239,299 476.877,584	19.94
70	218.239,299 476.877,584	71	218.222,324 476.871,74	17.95 3	71	218.222,324 476.871,74	72	218.215,035 476.865,355	9.69	72	218.215,035 476.865,355	73	218.211,713 476.859,433	6.79
73	218.211,713 476.859,433	74	218.211,506 476.859,065	0.422	74	218.211,506 476.859,065	75	218.204,183 476.845,101	15.76 8	75	218.204,183 476.845,101	76	218.201,942 476.810,653	34.52 1
76	218.201,942 476.810,653	77	218.201,94 476.810,618	0.035	77	218.201,94 476.810,618	78	218.202,252 476.800,113	10.51	78	218.202,252 476.800,113	79	218.200,847 476.796,028	4.32
79	218.200,847 476.796,028	80	218.198,825 476.790,148	6.218	80	218.198,825 476.790,148	81	218.193,127 476.783,651	8.642	81	218.193,127 476.783,651	82	218.186,115 476.780,894	7.535
82	218.186,115 476.780,894	83	218.184,904 476.780,418	1.301	83	218.184,904 476.780,418	84	218.162,317 476.778,835	22.64 2	84	218.162,317 476.778,835	85	218.102,461 476.777,033	59.88 3
85	218.102,461 476.777,033	86	218.059,927 476.774,406	42.61 5	86	218.059,927 476.774,406	87	218.048,022 476.771,738	12.2	87	218.048,022 476.771,738	88	218.036,875 476.767,994	11.75 9
88	218.036,875 476.767,994	89	218.033,693 476.765,291	4.175	89	218.033,693 476.765,291	90	218.021,828 476.752,148	17.70 6	90	218.021,828 476.752,148	91	218.021,518 476.751,236	0.963
91	218.021,518 476.751,236	92	218.006,975 476.708,467	45.17 4	92	218.006,975 476.708,467	93	217.988,497 476.654,126	57.39 7	93	217.988,497 476.654,126	94	217.977,778 476.622,602	33.29 7
94	217.977,778 476.622,602	95	217.959,211 476.567,999	57.67 3	95	217.959,211 476.567,999	96	217.950,919 476.543,614	25.75 6	96	217.950,919 476.543,614	97	217.947,392 476.537,954	6.669
97	217.947,392 476.537,954	98	217.928,661 476.507,897	35.41 6	98	217.928,661 476.507,897	99	217.920,106 476.500,327	11.42 3	99	217.920,106 476.500,327	100	217.916,537 476.497,169	4.766
100	217.916,537 476.497,169	101	217.910,751 476.495,491	6.024	101	217.910,751 476.495,491	102	217.861,665 476.481,256	51.10 8	102	217.861,665 476.481,256	103	217.826,657 476.456,208	43.04 6
103	217.826,657 476.456,208	104	217.810,541 476.493,649	40.76 2	104	217.810,541 476.493,649	105	217.808,55 476.498,276	5.037	105	217.808,55 476.498,276	106	217.792,695 476.535,11	40.10 1
106	217.792,695 476.535,11	107	217.779,957 476.564,703	32.21 8	107	217.779,957 476.564,703	108	217.763,549 476.602,823	41.50 1	108	217.763,549 476.602,823	109	217.802,115 476.619,372	41.96 7
109	217.802,115 476.619,372	110	217.804,354 476.620,333	2.437	110	217.804,354 476.620,333	111	217.843,936 476.651,468	50.36	111	217.843,936 476.651,468	112	217.887,416 476.685,67	55.32

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	217.887,416 476.685,67	113	217.876,131 476.695,353	14.87	113	217.876,131 476.695,353	114	217.859,161 476.682,301	21.40 9	114	217.859,161 476.682,301	115	217.857,633 476.676,079	6.407
115	217.857,633 476.676,079	116	217.875,993 476.690,201	23.16 3	116	217.875,993 476.690,201	117	217.881,117 476.685,804	6.752	117	217.881,117 476.685,804	118	217.802,294 476.623,802	100.2 86
118	217.802,294 476.623,802	119	217.758,292 476.604,92	47.88 2	119	217.758,292 476.604,92	120	217.824,946 476.450,066	168.5 9	120	217.824,946 476.450,066	121	217.863,447 476.477,612	47.34
121	217.863,447 476.477,612	122	217.918,48 476.493,547	57.29 4	122	217.918,48 476.493,547	123	217.931,739 476.505,28	17.70 5	123	217.931,739 476.505,28	124	217.954,558 476.541,89	43.13 9
124	217.954,558 476.541,89	125	218.025,351 476.750,081	219.8 98	125	218.025,351 476.750,081	126	218.036,484 476.762,414	16.61 5	126	218.036,484 476.762,414	127	218.038,878 476.764,447	3.141
127	218.038,878 476.764,447	128	218.049,099 476.767,88	10.78 2	128	218.049,099 476.767,88	129	218.060,491 476.770,433	11.67 5	129	218.060,491 476.770,433	130	218.102,563 476.773,032	42.15 2
130	218.102,563 476.773,032	131	218.162,739 476.774,855	60.20 4	131	218.162,739 476.774,855	132	218.185,796 476.776,471	23.11 4	132	218.185,796 476.776,471	133	218.195,494 476.780,284	10.42 1
133	218.195,494 476.780,284	134	218.202,351 476.788,102	10.39 9	134	218.202,351 476.788,102	135	218.206,272 476.799,503	12.05 6	135	218.206,272 476.799,503	136	218.205,943 476.810,547	11.04 9
136	218.205,943 476.810,547	137	218.208,118 476.843,976	33.5	137	218.208,118 476.843,976	138	218.215,021 476.857,154	14.87 7	138	218.215,021 476.857,154	139	218.218,218 476.862,825	6.51
139	218.218,218 476.862,825	140	218.224,369 476.868,214	8.178	140	218.224,369 476.868,214	141	218.240,996 476.873,938	17.58 5	141	218.240,996 476.873,938	142	218.259,747 476.885,175	21.86
142	218.259,747 476.885,175	143	218.264,964 476.901,3	16.94 8	143	218.264,964 476.901,3	144	218.264,462 476.920,928	19.63 4	144	218.264,462 476.920,928	145	218.264,326 476.929,677	8.75
145	218.264,326 476.929,677	146	218.260,071 476.949,504	20.27 8	146	218.260,071 476.949,504	147	218.253,564 476.960,47	12.75 1	147	218.253,564 476.960,47	148	218.248,663 476.967,202	8.327
148	218.248,663 476.967,202	149	218.248,524 476.968,5	1.305	149	218.248,524 476.968,5	150	218.245,784 476.993,941	25.58 8	150	218.245,784 476.993,941	151	218.243,313 477.010,433	16.67 6
151	218.243,313 477.010,433	152	218.242,427 477.078,274	67.84 7	152	218.242,427 477.078,274	153	218.240,511 477.200,439	122.1 8	153	218.240,511 477.200,439	154	218.239,642 477.255,804	55.37 2
154	218.239,642 477.255,804	155	218.241,277 477.261,005	5.452	155	218.241,277 477.261,005	156	218.244,372 477.266,085	5.949	156	218.244,372 477.266,085	1	218.248,076 477.271,947	6.934

** 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.