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4	360201.200	614517.897
5	359959.993	614717.875
6	359904.326	614801.189
7	359872.542	614812.633
8	359828.602	614809.892
9	359768.977	614833.712
10	359707.606	614923.088
11	359549.301	614983.970
12	359159.014	615109.832
13	359075.035	615232.309
14	359070.101	615396.620
15	359198.705	615646.512
16	359300.894	615709.443
17	359394.471	615729.763
18	359459.001	615794.752
19	359461.562	615888.350
20	359350.288	616066.977
21	359170.249	616249.648
22	359015.592	616348.268
23	358825.957	616456.978
24	358664.169	616487.637
25	358582.589	616519.396
26	358495.807	616515.055
27	358415.560	616509.028
28	358389.785	616560.120
29	358448.194	616699.338
30	358878.900	616932.946
31	359060.388	617112.394
32	359130.346	617263.031
33	359158.528	617352.949
34	359112.043	617452.479
35	359111.598	617453.167
36	359103.090	617465.916
37	359077.069	617507.840
38	359044.107	617530.523
39	359010.344	617544.037
40	358981.012	617551.682
41	358970.832	617554.016
42	358957.319	617557.018
43	358923.338	617573.661
44	358894.014	617580.688
45	358857.601	617580.688
46	358729.155	617559.869
47	358452.636	617549.332
48	358361.289	617531.588
49	358274.215	617514.674
50	358203.542	617493.720
51	358023.119	617421.977
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53	357787.415	617360.480
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55	357616.671	617376.624
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57	357477.910	617474.191
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60	357215.721	617980.214
61	357094.336	618150.284
62	357020.509	618252.477
63	356973.054	618334.128
64	356924.547	618437.483
65	356908.335	618472.026
66	356876.040	618540.839
67	356838.302	618672.007
68	356803.543	618879.512
69	356789.566	618962.949
70	356799.784	619089.562
71	356802.415	619128.798
72	356782.553	619193.745
73	356765.571	619229.862
74	356748.589	619265.979
75	356732.540	619291.937
76	356716.491	619317.896
77	356683.367	619342.550
78	356666.834	619350.834
79	356623.520	619370.857
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81	356508.047	619374.828
82	356457.026	619353.348
83	356428.966	619332.078
84	356406.228	619314.841
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86	356357.697	619224.382
87	356346.278	619168.204
88	356347.230	619113.930
89	356384.341	619041.564
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91	356427.940	618985.585
92	356457.264	618954.363
93	356499.055	618919.979
94	356549.245	618866.260
95	356568.335	618841.704
96	356587.425	618817.149
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138	357056.260	619916.363
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144	356839.855	620100.170
145	356835.962	620108.891
146	356828.847	620115.063
147	356821.061	620120.028
148	356813.812	620123.248
149	356794.515	620126.266
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151	356724.886	620128.063
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153	356601.170	620159.254
154	356587.792	620162.306
155	356571.465	620173.766
156	356560.119	620184.321
157	356553.553	620191.954
158	356540.959	620207.489
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165	356486.307	620325.535
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172	356452.605	620445.255
173	356446.586	620450.961
174	356441.073	620454.022
175	356437.398	620452.262
176	356433.723	620450.502
177	356410.521	620448.714
178	356387.319	620446.925
179	356326.672	620441.340
180	356266.025	620435.755
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182	356117.566	620404.468
183	356115.951	620400.362
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193	355723.989	620353.153
194	355634.336	620340.840
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202	355048.829	620131.304
203	354990.997	620129.288
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205	354933.164	620127.272
206	354897.462	620120.639
207	354861.760	620114.006
208	354861.371	620116.813
209	354884.496	620138.018
210	354938.492	620161.187
211	354905.637	620208.419
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214	354856.100	620294.799
215	354848.664	620309.196
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217	354836.734	620339.276
218	354832.241	620354.960
219	354822.044	620413.510
220	354811.847	620472.059
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222	354810.346	620566.668
223	354806.461	620576.176
224	354793.732	620580.997
225	354772.945	620581.798
226	354752.158	620582.598
227	354746.445	620585.164
228	354742.596	620589.196
229	354743.612	620593.888
230	354746.828	620599.398
231	354750.269	620603.414
232	354750.422	620607.166
233	354747.253	620612.913
234	354740.562	620623.564
235	354733.365	620633.589
236	354728.523	620644.226
237	354720.886	620660.698
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247	354793.430	620842.788
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256	354788.834	620919.102
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258	354795.916	620933.243
259	354805.491	620948.319
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261	354810.181	620961.309
262	354810.449	620974.031
263	354808.573	620985.682
264	354796.941	620998.196
265	354766.270	621020.270
266	354735.599	621042.345
267	354712.893	621003.433
268	354690.187	620964.521
269	354688.144	620957.366
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277	354472.798	620347.949
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283	354386.609	620101.874
284	354365.980	620042.806
285	354346.870	619988.216
286	354327.760	619933.627
287	354310.008	619887.425
288	354292.255	619841.222
289	354241.733	619878.022
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291	354044.740	620023.202
292	354007.339	620051.299
293	353969.937	620079.396
294	353938.400	620104.343
295	353906.864	620129.291
296	353907.630	620137.326
297	353887.723	620153.301
298	353857.325	620174.887
299	353826.928	620196.473
300	353824.650	620199.687
301	353815.970	620193.146
302	353807.290	620186.605
303	353786.657	620184.462
304	353778.982	620183.795
305	353765.603	620182.707
306	353759.899	620182.286
307	353752.473	620178.821
308	353747.778	620176.346
309	353734.096	620166.119
310	353708.282	620134.410
311	353690.538	620114.016
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315	353634.494	620056.488
316	353623.240	620046.980
317	353610.171	620037.481
318	353603.006	620032.495
319	353595.841	620027.508
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321	353577.689	620014.733
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328	353487.218	619939.897
329	353465.939	619920.595
330	353453.279	619907.249
331	353441.840	619894.252
332	353430.401	619881.254
333	353424.269	619873.554
334	353407.412	619851.058
335	353396.574	619835.695
336	353388.196	619820.000
337	353384.301	619812.328
338	353380.406	619804.657
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343	353363.477	619761.539
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354	353351.309	619694.486
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356	353354.812	619678.564
357	353359.226	619673.726
358	353363.640	619668.888
359	353373.172	619662.173
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369	353397.825	619629.756
370	353397.353	619627.902
371	353395.899	619626.164
372	353366.158	619599.873
373	353337.892	619574.338
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376	353290.860	619515.250
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386	353235.858	619407.082
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488	352419.103	613650.270
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490	352636.779	613556.498
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535	356629.918	613149.401
536	356638.590	613144.864
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558	358191.489	611838.151
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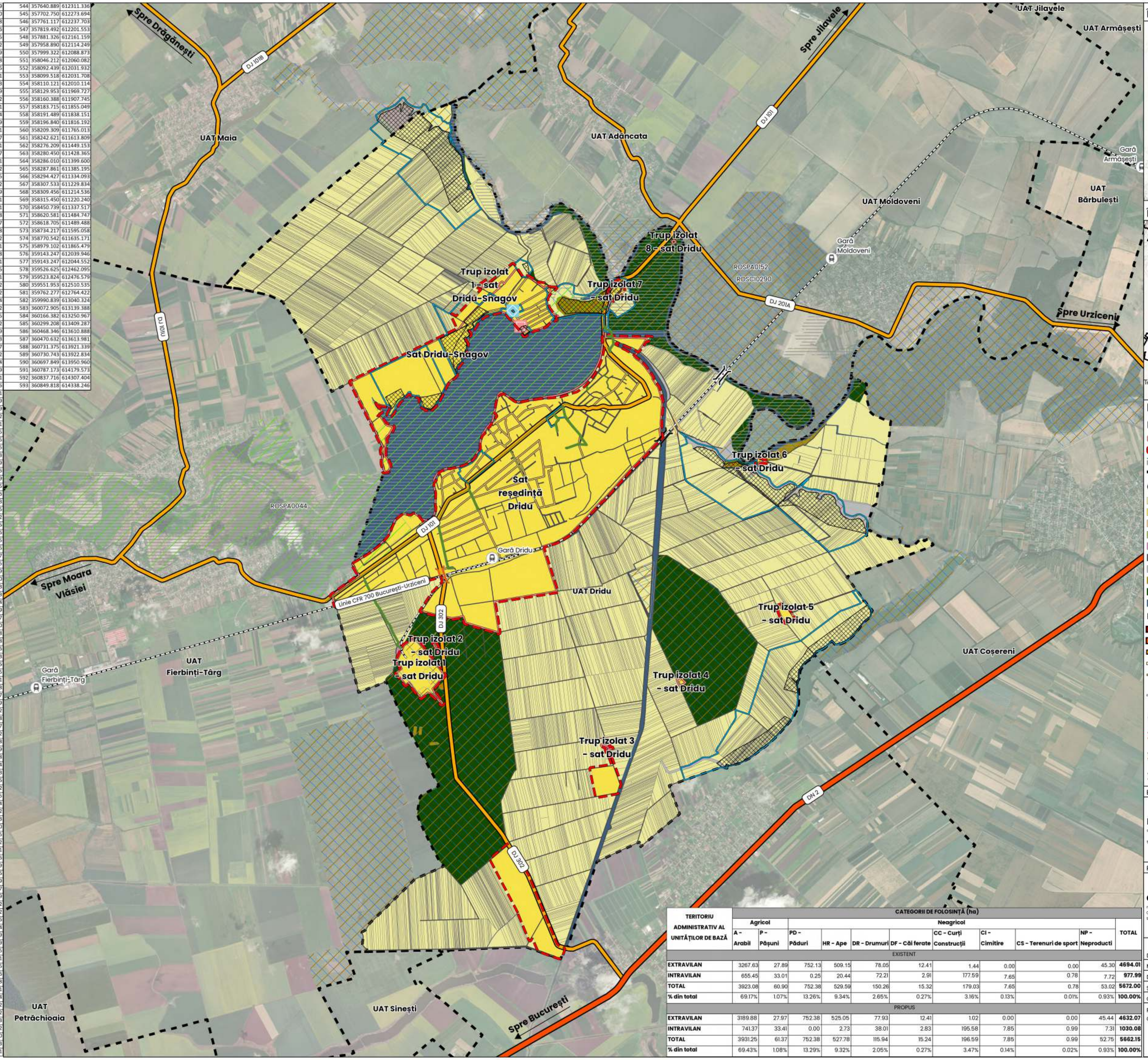
560	358209.309	611765.013
561	358242.621	611613.809
562	358276.209	611449.153
563	358280.450	611428.365
564	358286.010	611399.600
565	358287.861	611385.195
566	358294.427	611334.093
567	358307.533	611229.834
568	358309.456	611214.536
569	358315.450	611220.240
570	358450.739	611337.517
571	358620.581	611484.747
572	358618.705	611489.488
573	358734.217	611595.058
574	358770.542	611635.171
575	358979.102	611865.479
576	359143.247	612039.946
577	359143.247	612044.552
578	359526.625	612462.095
579	359523.824	612476.579
580	359551.953	612510.535
581	359762.277	612764.422
582	359990.839	613040.324
583	360072.905	613139.388
584	360166.382	613250.967
585	360299.208	613409.287
586	360468.346	613610.888
587	360470.632	613613.981
588	360731.375	613921.339
589	360730.743	613922.834
590	360697.849	613950.960
591	360787.173	614179.573
592	360837.716	614307.404
593	360849.818	614338.246



TERITORIU ADMINISTRATIV AL UNITĂȚILOR DE BAZĂ	CATEGORII DE FOLOSINȚĂ (ha)										
	Agricol		Neagricol								TOTAL
	A - Arabil	P - Pășuni	PD - Păduri	HR - Ape	DR - Drumuri	DF - Căi ferate	CC - Curți Construcții	CI - Cimitire	CS - Terenuri de sport	NP - Neproducti	
EXISTENT											
EXTRAVILAN	3267.63	27.89	752.13	509.15	78.05	12.41	1.44	0.00	0.00	45.30	4694.01
INTRAVILAN	655.45	33.01	0.25	20.44	72.21	2.91	177.59	7.65	0.78	7.72	977.99
TOTAL	3923.08	60.90	752.38	529.59	150.26	15.32	179.03	7.65	0.78	53.02	5672.00
% din total	69.17%	1.07%	13.26%	9.34%	2.65%	0.27%	3.16%	0.13%	0.01%	0.93%	100.00%
PROPUS											
EXTRAVILAN	3189.88	27.97	752.38	525.05	77.93	12.41	1.02	0.00	0.00	45.44	4632.07
INTRAVILAN	741.37	33.41	0.00	2.73	38.01	2.83	195.58	7.85	0.99	7.31	1030.08
TOTAL	3931.25	61.37	752.38	527.78	115.94	15.24	196.59	7.85	0.99	52.75	5662.15
% din total	69.43%	1.08%	13.29%	9.32%	2.05%	0.27%	3.47%	0.14%	0.02%	0.93%	100.00%

Încadrare la nivel național

Încadrare la nivel județean

Legendă

LIMITE
- Limita teritoriului intravilan existent
- Limita teritoriului intravilan propus
- Limita teritoriului administrativ al județului
- Limita teritoriului administrativ al UAT-ului

CATEGORII DE FOLOSINȚĂ
- A - Arabil
- CC - Curți construcții
- CI - Cimitire
- CS - Terenuri de sport
- DF - Căi ferate
- DR - Drumuri
- NP - Neproductiv
- P - Pășuni
- PD - Păduri
- HR - Ape

REȚEAUA MAJORĂ DE CIRCULAȚII
- Categoria I - Magistrale
- Categoria a II-a - Străzi de legătură
- Categoria a III-a - Străzi colectoare
- Categoria a IV-a - Străzi de folosință locală
- Drum de exploatare
- Linie CFR 700 București-Urziceni între km CFR 49+714 (limita UAT Fierbinți Târg) și CFR 56+214 (limită UAT Moldoveni)
- Stație CFR
- Trecerea căii ferate la nivel cu DJ 302 (la km CFR 51+270)
- Trecerea căii ferate la nivel cu DC 18 (la km CFR 55+230)
- Pod feroviar ce traversează canalul Ialomița-Moștiștea (la km CFR 56+000)
- Pod metalic ce traversează râul Ialomița (la km CFR 56+214)

ZONE PROTEJATE NATURA 2000
- ROSCI0290
- ROSPA0044
- ROSPA0152

MONUMENTE ISTORICE
- Monument istoric - Grupa A
- Monument istoric - Grupa B

SITURI ARHEOLOGICE
- Situri arheologice
- Limita de protecție față de siturile arheologice

REȚELE TEHNICO-EDILITARE
- LEA MT EXISTENT
- LEA MT DEZAFECTAT

RISCURI NATURALE
- Zona inundabilă - risc 10% (conform Hărților de hazard și de Risc la inundații din Ciclul 1)

BENEFICIAR	DENUMIRE PROIECT
PRIMĂRIA COM. DRIDU comuna Dridu, str. Teiului, nr. 47, județul Ialomița telefon: 0243 282 941, email: registratura@primariadridu.ro	ELABORARE PLAN URBANISTIC GENERAL ÎN FORMAT DIGITAL AL COMUNEI DRIDU, JUDEȚUL IALOMIȚA
PROIECTANT	DENUMIRE PLANȘĂ
GEODATA SERVICES S.R.L. mun. București, str. Siriului, nr. 22-26, etaj 6, sector 1 CUI 40188478, R.C. J40/16727/2018 telefon: 0729 000 002, email: office@geodata-services.com	ÎNCADRARE ÎN TERITORIU

DIRECTOR	ing. Daniela STOICESCU	PROIECT NR.	4534/04.07.2023
MANAGER PROIECT	ing. Gabriel IONESCU	PLANȘA NR.	01.01
DIRECTOR TEHNIC	dr. ing. Florin NACHE	SCARA	1 : 25000
ȘEF PROIECT	urb. Dan JOTU	DATA ELABORARE	10.2024
COORDONATOR URB	urb. Dan JOTU	DATA REVIZIE	05.2026
PROIECTAT / CART. GIS	urb. Dan JOTU		
	urb. Ioana AFLOREI		
	urb. Oana PETRE		
	urb. Victoria MATEI		
	urb. Ioana DULF		dimensiuni A1 : 594 x 1035 mm

RUR Dan JOTU