

Anexa nr 1

Anexa nr. 1 la HCL nr. 34/24.03.2025

Număr cadastral	Suprafața din cadastru/ mp	Suprafața afectată de drum/ mp	Localizare
124747	20.640	1849	T1, P.18, 39/6, T4, P. 85, 85/2
125291	1.344	457	T1, P.18/2, LOT.1
128036	73.568	7.129	T.1, P39/6., T1, P.53/1, T.4, P. 85,85/2, LOT.1; T.1, P.18/2, LOT 2, LOT1
128037	7.839	433	T.1, P. 39/6, T.1, P.53/1, T.4, P.85, 85/2, LOT.1; P18/2, Lot2
103964	18.562 (s. măsurată)	1071	Popești-Leordeni, jud. Ilfov
103964	18.562 (s. măsurată)	830	Popești-Leordeni, jud. Ilfov
Total		<u>11.769mp</u>	

PLAN DE AMPLASAMENT SI DELIMITARE A IMOBILULUI
SCARA 1:2000

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Inventar de coordonate din NC 124747

Nr. punct.	Coordonate punct. central	Latitudine	
	X [m] Y [m]	D(L, E-1)	
1	321212.08	594113.39	23.230
2	321212.05	594113.36	23.231
3	321212.01	594113.32	23.232
4	321212.01	594113.28	23.233
5	321212.01	594113.24	23.234
6	321212.01	594113.20	23.235
7	321212.01	594113.16	23.236
8	321212.01	594113.12	23.237
9	321212.01	594113.08	23.238
10	321212.01	594113.04	23.239
11	321212.01	594113.00	23.240
12	321212.01	594112.96	23.241
13	321212.01	594112.92	23.242
14	321212.01	594112.88	23.243
15	321212.01	594112.84	23.244
16	321212.01	594112.80	23.245
17	321212.01	594112.76	23.246
18	321212.01	594112.72	23.247
19	321212.01	594112.68	23.248
20	321212.01	594112.64	23.249
21	321212.01	594112.60	23.250
22	321212.01	594112.56	23.251
23	321212.01	594112.52	23.252
24	321212.01	594112.48	23.253
25	321212.01	594112.44	23.254
26	321212.01	594112.40	23.255
27	321212.01	594112.36	23.256
28	321212.01	594112.32	23.257
29	321212.01	594112.28	23.258
30	321212.01	594112.24	23.259
31	321212.01	594112.20	23.260
32	321212.01	594112.16	23.261
33	321212.01	594112.12	23.262
34	321212.01	594112.08	23.263
35	321212.01	594112.04	23.264
36	321212.01	594112.00	23.265
37	321212.01	594111.96	23.266
38	321212.01	594111.92	23.267
39	321212.01	594111.88	23.268
40	321212.01	594111.84	23.269
41	321212.01	594111.80	23.270
42	321212.01	594111.76	23.271
43	321212.01	594111.72	23.272
44	321212.01	594111.68	23.273
45	321212.01	594111.64	23.274
46	321212.01	594111.60	23.275
47	321212.01	594111.56	23.276
48	321212.01	594111.52	23.277
49	321212.01	594111.48	23.278
50	321212.01	594111.44	23.279
51	321212.01	594111.40	23.280
52	321212.01	594111.36	23.281
53	321212.01	594111.32	23.282
54	321212.01	594111.28	23.283
55	321212.01	594111.24	23.284
56	321212.01	594111.20	23.285
57	321212.01	594111.16	23.286
58	321212.01	594111.12	23.287
59	321212.01	594111.08	23.288
60	321212.01	594111.04	23.289
61	321212.01	594111.00	23.290
62	321212.01	594110.96	23.291
63	321212.01	594110.92	23.292
64	321212.01	594110.88	23.293
65	321212.01	594110.84	23.294
66	321212.01	594110.80	23.295
67	321212.01	594110.76	23.296
68	321212.01	594110.72	23.297
69	321212.01	594110.68	23.298
70	321212.01	594110.64	23.299
71	321212.01	594110.60	23.300
72	321212.01	594110.56	23.301
73	321212.01	594110.52	23.302
74	321212.01	594110.48	23.303
75	321212.01	594110.44	23.304
76	321212.01	594110.40	23.305
77	321212.01	594110.36	23.306
78	321212.01	594110.32	23.307
79	321212.01	594110.28	23.308
80	321212.01	594110.24	23.309
81	321212.01	594110.20	23.310
82	321212.01	594110.16	23.311
83	321212.01	594110.12	23.312
84	321212.01	594110.08	23.313
85	321212.01	594110.04	23.314
86	321212.01	594110.00	23.315
87	321212.01	594109.96	23.316
88	321212.01	594109.92	23.317
89	321212.01	594109.88	23.318
90	321212.01	594109.84	23.319
91	321212.01	594109.80	23.320
92	321212.01	594109.76	23.321
93	321212.01	594109.72	23.322
94	321212.01	594109.68	23.323
95	321212.01	594109.64	23.324
96	321212.01	594109.60	23.325
97	321212.01	594109.56	23.326
98	321212.01	594109.52	23.327
99	321212.01	594109.48	23.328
100	321212.01	594109.44	23.329
101	321212.01	594109.40	23.330
102	321212.01	594109.36	23.331
103	321212.01	594109.32	23.332
104	321212.01	594109.28	23.333
105	321212.01	594109.24	23.334
106	321212.01	594109.20	23.335
107	321212.01	594109.16	23.336
108	321212.01	594109.12	23.337
109	321212.01	594109.08	23.338
110	321212.01	594109.04	23.339
111	321212.01	594109.00	23.340
112	321212.01	594108.96	23.341
113	321212.01	594108.92	23.342
114	321212.01	594108.88	23.343
115	321212.01	594108.84	23.344
116	321212.01	594108.80	23.345
117	321212.01	594108.76	23.346
118	321212.01	594108.72	23.347
119	321212.01	594108.68	23.348
120	321212.01	594108.64	23.349
121	321212.01	594108.60	23.350
122	321212.01	594108.56	23.351
123	321212.01	594108.52	23.352
124	321212.01	594108.48	23.353
125	321212.01	594108.44	23.354
126	321212.01	594108.40	23.355
127	321212.01	594108.36	23.356
128	321212.01	594108.32	23.357
129	321212.01	594108.28	23.358
130	321212.01	594108.24	23.359
131	321212.01	594108.20	23.360
132	321212.01	594108.16	23.361
133	321212.01	594108.12	23.362
134	321212.01	594108.08	23.363
135	321212.01	594108.04	23.364
136	321212.01	594108.00	23.365
137	321212.01	594107.96	23.366
138	321212.01	594107.92	23.367
139	321212.01	594107.88	23.368
140	321212.01	594107.84	23.369
141	321212.01	594107.80	23.370
142	321212.01	594107.76	23.371
143	321212.01	594107.72	23.372
144	321212.01	594107.68	23.373
145	321212.01	594107.64	23.374
146	321212.01	594107.60	23.375
147	321212.01	594107.56	23.376
148	321212.01	594107.52	23.377
149	321212.01	594107.48	23.378
150	321212.01	594107.44	23.379
151	321212.01	594107.40	23.380
152	321212.01	594107.36	23.381
153	321212.01	594107.32	23.382
154	321212.01	594107.28	23.383
155	321212.01	594107.24	23.384
156	321212.01	594107.20	23.385
157	321212.01	594107.16	23.386
158	321212.01	594107.12	23.387
159	321212.01	594107.08	23.388
160	321212.01	594107.04	23.389
161	321212.01	594107.00	23.390
162	321212.01	594106.96	23.391
163	321212.01	594106.92	23.392
164	321212.01	594106.88	23.393
165	321212.01	594106.84	23.394
166	321212.01	594106.80	23.395
167	321212.01	594106.76	23.396
168	321212.01	594106.72	23.397
169	321212.01	594106.68	23.398
170	321212.01	594106.64	23.399
171	321212.01	594106.60	23.400
172	321212.01	594106.56	23.401
173	321212.01	594106.52	23.402
174	321212.01	594106.48	23.403
175	321212.01	594106.44	23.404
176	321212.01	594106.40	23.405
177	321212.01	594106.36	23.406
178	321212.01	594106.32	23.407
179	321212.01	594106.28	23.408
180	321212.01	594106.24	23.409
181	321212.01	594106.20	23.410
182	321212.01	594106.16	23.411
183	321212.01	594106.12	23.412
184	321212.01	594106.08	23.413
185	321212.01	594106.04	23.414
186	321212.01	594106.00	23.415
187	321212.01	594105.96	23.416
188	321212.01	594105.92	23.417
189	321212.01	594105.88	23.418
190	321212.01	594105.84	23.419
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192	321212.01	594105.76	23.421
193	321212.01	594105.72	23.422
194	321212.01	594105.68	23.423
195	321212.01	594105.64	23.424
196	321212.01	594105.60	23.425
197	321212.01	594105.56	23.426
198	321212.01	594105.52	23.427
199	321212.01	594105.48	23.428
200	321212.01	594105.44	23.429
201	321212.01	594105.40	23.430
202	321212.01	594105.36	23.431
203	321212.01	594105.32	23.432
204	321212.01	594105.28	23.433
205	321212.01	594105.24	23.434
206	321212.01	594105.20	23.435
207	321212.01	594105.16	23.436
208	321212.01	594105.12	23.437
209	321212.01	594105.08	23.438
210	321212.01	594105.04	23.439
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212	321212.01	594104.96	23.441
213	321212.01	594104.92	23.442
214	321212.01	594104.88	23.443
215	321212.01	594104.84	23.444
216	321212.01	594104.80	23.445
217	321212.01	594104.76	23.446
218	321212.01	594104.72	23.447
219	321212.01	594104.68	23.448
220	321212.01	594104.64	23.449
221	321212.01	594104.60	23.450
222	321212.01	594104.56	23.451
223	321212.01	594104.52	23.452
224	321212.01	594104.48	23.453
225	321212.01	594104.44	23.454
226	321212.01	594104.40	23.455
227	321212.01	594104.36	23.456
228	321212.01	594104.32	23.457
229	321212.01	594104.28	23.458
230	321212.01	594104.24	23.459
231	321212.01	594104.20	23.460
232	321212.01	594104.16	23.461
233	321212.01	594104.12	23.462
234	321212.01	594104.08	23.463
235	321212.01	594104.04	23.464
236	321212.01	594104.00	23.465
237	321212.01	594103.96	23.466
238	321212.01	594103.92	23.467
239	321212.01	594103.88	