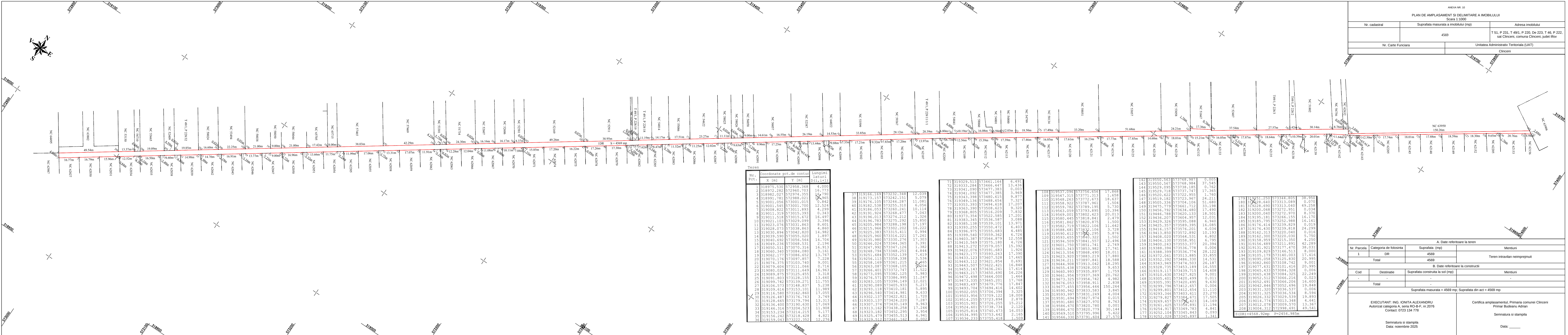




ANEXA NR. 10		
PLAN DE AMPLASAMENT SI DELIMITARE A IMOBILULUI		
Scara 1:1000		
Nr. cadastral	Suprafata masurata a imobilului (mp)	Adresa imobilului
	4569	T 51, P 231, T 49/1, P 220, De 223, T 46, P 222, sat Cinceni, comuna Cinceni, judet Ilfov
Nr. Carte Funciara		Unitatea Administrativ Teritoriala (UAT)
		Cinceni

Teren			
Nr. Pct.	Coordonate pot.de contur		Lungimi latituri D (i,i+1)
	X [m]	Y [m]	
1	318975.530	572958.368	4.000
2	318972.282	572960.703	16.773
3	318982.027	572974.355	16.790
4	318991.781	572988.021	16.965
5	319001.056	573001.015	0.042
6	319001.545	573001.700	12.524
7	319008.822	573011.893	4.299
8	319011.319	573015.393	0.343
9	319011.518	573015.672	16.497
10	319021.103	573029.099	3.396
11	319023.076	573031.863	8.601
12	319028.073	573038.863	4.860
13	319030.894	573042.820	14.982
14	319039.590	573055.020	1.897
15	319040.692	573055.564	14.704
16	319049.236	573068.531	2.194
17	319050.511	573070.316	16.913
18	319060.340	573084.080	3.161
19	319062.177	573085.020	13.767
20	319070.176	573097.857	7.228
21	319074.375	573103.740	9.001
22	319079.604	573111.066	0.716
23	319080.020	573111.649	16.963
24	319089.875	573125.455	3.318
25	319091.803	573128.155	13.660
26	319099.742	573139.271	11.755
27	319106.573	573148.837	5.238
28	319109.616	573153.101	11.989
29	319116.580	573162.860	17.055
30	319126.487	573176.743	3.749
31	319128.665	573179.794	13.313
32	319136.400	573190.630	17.069
33	319146.316	573204.523	11.908
34	319153.294	573214.215	5.177
35	319156.242	573218.428	4.821
36	319159.043	573222.352	12.276

37	319166.169	573232.348	12.039
38	319173.157	573242.151	5.079
39	319176.105	573246.287	11.081
40	319182.538	573255.310	6.056
41	319186.053	573260.241	10.114
42	319191.924	573268.477	7.043
43	319196.013	573274.212	1.326
44	319196.783	573275.292	15.850
45	319205.984	573288.198	17.197
46	319215.966	573350.472	4.860
47	319225.383	573315.411	0.994
48	319225.960	573316.221	17.261
49	319235.980	573330.276	17.303
50	319246.024	573344.365	3.391
51	319247.992	573347.126	1.382
52	319248.794	573348.251	4.844
53	319251.684	573352.139	7.619
54	319256.113	573358.338	3.536
55	319258.169	573361.215	8.465
56	319263.087	573368.105	17.004
57	319266.401	573372.747	11.522
58	319273.095	573382.125	5.983
59	319276.571	573386.995	11.247
60	319283.105	573396.149	12.021
61	319290.089	573405.933	5.217
62	319293.118	573410.181	5.895
63	319296.540	573414.981	9.633
64	319302.137	573422.821	1.720
65	319303.137	573424.220	7.287
66	319307.374	573430.149	9.963
67	319313.162	573438.258	17.246
68	319323.182	573452.295	3.954
69	319325.479	573455.513	6.941
70	319329.512	573461.162	0.002

71	319329.513	573461.164	6.491
72	319333.284	573466.447	13.436
73	319341.090	573477.383	0.003
74	319341.092	573477.385	3.969
75	319343.398	573480.615	9.877
76	319349.136	573488.654	7.327
77	319353.393	573494.618	17.207
78	319363.390	573508.623	9.320
79	319368.805	573516.209	17.201
80	319373.354	573522.585	3.088
81	319383.345	573536.587	13.971
82	319385.138	573539.101	6.403
83	319393.255	573550.472	4.485
84	319396.975	573555.683	6.726
85	319399.540	573559.362	5.876
86	319403.387	573564.879	1.502
87	319410.569	573575.180	12.496
88	319413.272	573579.057	15.392
89	319422.076	573591.683	1.926
90	319423.177	573593.263	17.390
91	319433.123	573607.528	17.465
92	319443.112	573621.854	0.691
93	319443.507	573622.421	16.848
94	319453.143	573636.241	17.614
95	319463.217	573650.690	16.226
96	319472.498	573664.000	1.464
97	319473.335	573665.201	17.768
98	319483.497	573679.776	17.847
99	319493.704	573694.416	14.602
100	319502.055	573706.394	3.325
101	319503.956	573709.122	18.008
102	319514.255	573723.894	2.878
103	319515.901	573726.255	15.212
104	319524.601	573738.734	2.120
105	319525.814	573740.473	16.053
106	319534.995	573753.642	2.165
107	319536.233	573755.418	1.509

108	319537.096	573756.656	17.868
109	319547.315	573771.313	1.658
110	319548.263	573772.673	18.637
111	319558.922	573787.961	1.504
112	319559.782	573789.191	5.730
113	319563.059	573793.895	10.394
114	319569.001	573802.423	20.013
115	319580.445	573818.841	2.479
116	319581.862	573820.875	1.500
117	319582.719	573822.106	11.642
118	319588.681	573832.106	3.728
119	319590.612	573845.295	5.876
120	319593.655	573840.322	1.502
121	319594.509	573841.557	12.496
122	319601.750	573851.741	2.749
123	319603.343	573853.982	17.741
124	319613.554	573868.490	18.011
125	319623.920	573883.219	17.880
126	319634.211	573897.841	18.588
127	319644.908	573913.042	18.295
128	319655.438	573928.003	9.653
129	319660.993	573935.897	1.759
130	319661.956	573937.369	20.762
131	319673.325	573954.742	4.982
132	319676.053	573958.911	2.838
133	319677.455	573956.444	150.264
134	319590.942	573833.583	3.845
135	319593.997	573831.249	4.004
136	319591.694	573827.974	0.015
137	319591.680	573827.970	8.763
138	319586.670	573820.780	0.001
139	319586.670	573820.779	30.144
140	319569.510	573795.996	4.841
141	319566.330	573791.604	27.570

142	319550.563	573768.987	0.005
143	319550.567	573768.984	37.545
144	319529.095	573738.185	0.762
145	319529.718	573737.747	17.365
146	319520.622	573722.955	1.760
147	319519.182	573723.970	24.211
148	319505.336	573704.106	51.680
149	319475.779	573661.712	33.198
150	319456.792	573634.480	17.490
151	319446.788	573620.133	18.501
152	319436.207	573604.957	12.031
153	319429.326	573595.395	16.085
154	319425.357	573589.395	11.642
155	319416.157	573576.201	4.034
156	319413.850	573572.892	10.193
157	319408.020	573564.551	6.802
158	319404.130	573558.951	6.795
159	319400.243	573553.377	20.394
160	319388.394	573536.778	0.006
161	319388.399	573536.774	28.122
162	319372.061	573513.885	33.855
163	319352.392	573486.330	14.531
164	319343.949	573474.503	26.187
165	319328.735	573453.189	16.555
166	319319.117	573439.715	14.608
167	319310.630	573427.825	9.001
168	319305.401	573420.499	0.011
169	319305.391	573420.495	9.630
170	319299.796	573412.657	0.006
171	319299.801	573412.654	11.110
172	319293.346	573406.534	23.270
173	319279.827	573384.671	17.505
174	319269.657	573374.423	14.169
175	319261.425	573358.891	11.194
176	319254.917	573349.783	4.841
177	319252.104	573345.803	0.093
178	319252.028	573345.897	1.341

179	319251.250	573344.805	38.950
180	319228.640	573313.049	17.416
181	319228.690	573313.040	49.258
182	319200.068	573272.951	0.034
183	319200.040	573272.970	8.370
184	319195.181	573266.155	16.170
185	319189.795	573252.988	16.161
186	319176.414	573239.829	0.019
187	319176.430	573239.818	24.299
188	319162.313	573220.040	0.016
189	319162.300	573220.030	5.750
190	319158.959	573215.350	6.795
191	319156.489	573211.891	42.289
192	319131.921	573177.470	38.031
193	319109.829	573146.513	8.000
194	319105.179	573140.003	17.416
195	319095.058	573129.830	20.995
196	319082.860	573108.742	9.001
197	319077.631	573101.416	20.995
198	319065.433	573084.328	0.006
199	319065.438	573084.325	22.249
200	319052.512	573066.216	0.023
201	319052.491	573066.206	16.600
202	319042.846	573052.696	19.848
203	319031.320	573036.537	0.006
204	319031.325	573036.534	8.594
205	319026.332	573029.539	19.893
206	319014.774	573013.348	4.641
207	319012.078	573009.570	13.367
208	319004.312	572998.691	49.541

S (DR) = 4568.92mp P = 2454.985m

A. Date referitoare la teren			
Nr. Parcela	Categoria de folosinta	Suprafata (mp)	Mentuni
1	DR	4569	Teren intravilan neimprejuit
Total		4569	
B. Date referitoare la constructii			
Cod	Destinatie	Suprafata construita la sol (mp)	Mentuni
-	-	-	-
Total		-	
Suprafata masurata = 4569 mp; Suprafata din act = 4569 mp			
EXECUTANT: ING. IONITA ALEXANDRU Autorizat categoria A, seria RO-B-F, nr.2076 Contact: 0723 134 778		Certifica amplasamentul, Primaria comunei Cinceni Primar Budeanu Adrian Semnatura si stampila	
Semnatura si stampila Data: noiembrie 2025		Data: _____	