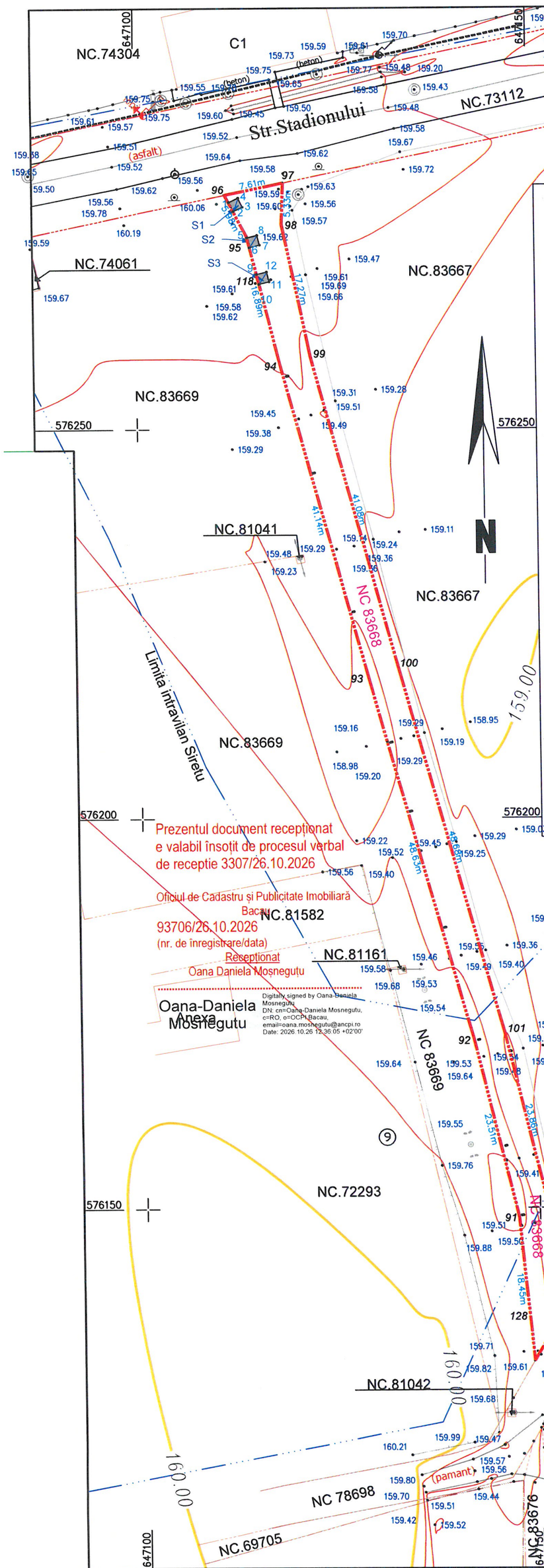


S1: Suprafață stâlp nr. 1 = 1,69 mp .
Se solicită scoaterea definitivă din circuitul agricol din suprafața imobilului cu NC 83668.

Nr. Pct.	Coordonate pct.de contur X [m]	Y [m]	Lungimi laturi D(i,i+1)
1	576279.047	647112.036	1.300
2	576277.874	647112.595	1.300
3	576278.432	647113.769	1.300
4	576279.606	647113.210	1.300
S(1)=1.69mp P=5.200m			

S2: Suprafață stâlp nr. 2 = 1,69 mp .
Se solicită scoaterea definitivă din circuitul agricol din suprafața imobilului cu NC 83668.

Nr. Pct.	Coordonate pct.de contur X [m]	Y [m]	Lungimi laturi D(i,i+1)
5	576274.504	647114.305	1.300
6	576273.243	647114.621	1.300
7	576273.559	647115.882	1.300
8	576274.820	647115.566	1.300
S(S2)=1.69mp P=5.200m			

S3: Suprafață stâlp nr.3 = 1,69 mp .
Se solicită scoaterea definitivă din circuitul agricol din suprafața imobilului cu NC 83668.

Nr. Pct.	Coordonate pct.de contur X [m]	Y [m]	Lungimi laturi D(i,i+1)
9	576269.792	647115.476	1.300
10	576268.531	647115.791	1.300
11	576268.847	647117.052	1.300
12	576270.108	647116.737	1.300
S(S3)=1.69mp P=5.200m			

Inventar de coordonate si distante - Imobil studiat NC_83668

Nr. Pct.	Coordonate pct.de contur X [m]	Y [m]	Lungimi laturi D(i,i+1)
97	576281.550	647118.894	5.334
98	576276.220	647118.680	17.272
99	576259.296	647122.132	41.084
100	576219.606	647132.743	48.685
101	576172.671	647145.677	23.859
102	576149.468	647151.235	13.226
103	576136.304	647152.510	6.801
90	576130.443	647149.060	18.449
91	576148.806	647147.280	23.514
92	576171.673	647141.803	48.633
93	576218.558	647128.882	41.137
94	576258.299	647118.258	16.892
95	576274.697	647114.201	5.977
96	576280.001	647111.446	7.607
S(NC83668)=625mp P=318.470m			

Suprafata NC.83668: 625mp

NOTĂ: Suprafață totală propusă pentru scoatere definitivă din circuitul agricol (S1 + S2 + S3) = 5,1 mp. din suprafața totală a imobilului identificat cu NC 83668.

LEGENDA:

Limita contur studiat

Suprafață stâlp = 1,69 mp reprezinata fundație 1,30* 1,30m. Se solicită scoaterea definitivă din circuitul agricol

Limite imobile

„Se solicită scoaterea definitivă din circuitul agricol a suprafeței totale de 5,07 mp, necesară pentru realizarea fundațiilor a 3 stâlpi proiectați (Stâlp nr. 1, Stâlp nr. 2 și Stâlp nr. 3). Suprafața aferentă fiecărei fundații este de 1,69 mp (dimensiuni 1,30 m × 1,30 m), conform planului de situație anexat.”

ANTOCHE RADUCU-DUMITRU

Digitally signed by ANTOCHE RADUCU-DUMITRU
Date: 2026.10.26 12:08:13 +02'00'

Executant:
PROGEOCAD PLAN SRL
(CLASA III, SERIA RO-B-J Nr. 3292/23.10.2025)
Ing. Antoche Raducu-Dumitru
(Seria RO-B-F, nr.3060/29.05.2025, Categoria A)

Acest document poate fi folosit doar în scopul pentru care a fost elaborat.

SC PROGEOCAD PLAN SRL
SOCIETATE DE MĂSURĂTORI TERESTRE
Mun.Bacău, str. Nicolae Balcescu, nr. 1, sc. C, ap. 176
J4/689/01.07.2015; CUI 34722686
progeocadplan@gmail.com

Întocmit	Ing. Antoche Raducu Dumitru	

Denumire: Studii topografice pentru proiectul
"CONSTRUIRE PARC FOTOVOLTAIC SI RACORDARE LA SISTEMUL ENERGETIC"

Amplasament: Intravilan-Extravilan, loc. Siretu, Uat Saucesti, Jud. Bacau.

Beneficiar: JUDETUL BACAU

Proiect nr. 26/2026

Faza: Scoatere din circuitul agricol

PLAN TOPOGRAFIC

Sistem de proiectie STEREO-70
Sistem de referinta altimetric
MAREA NEAGRA

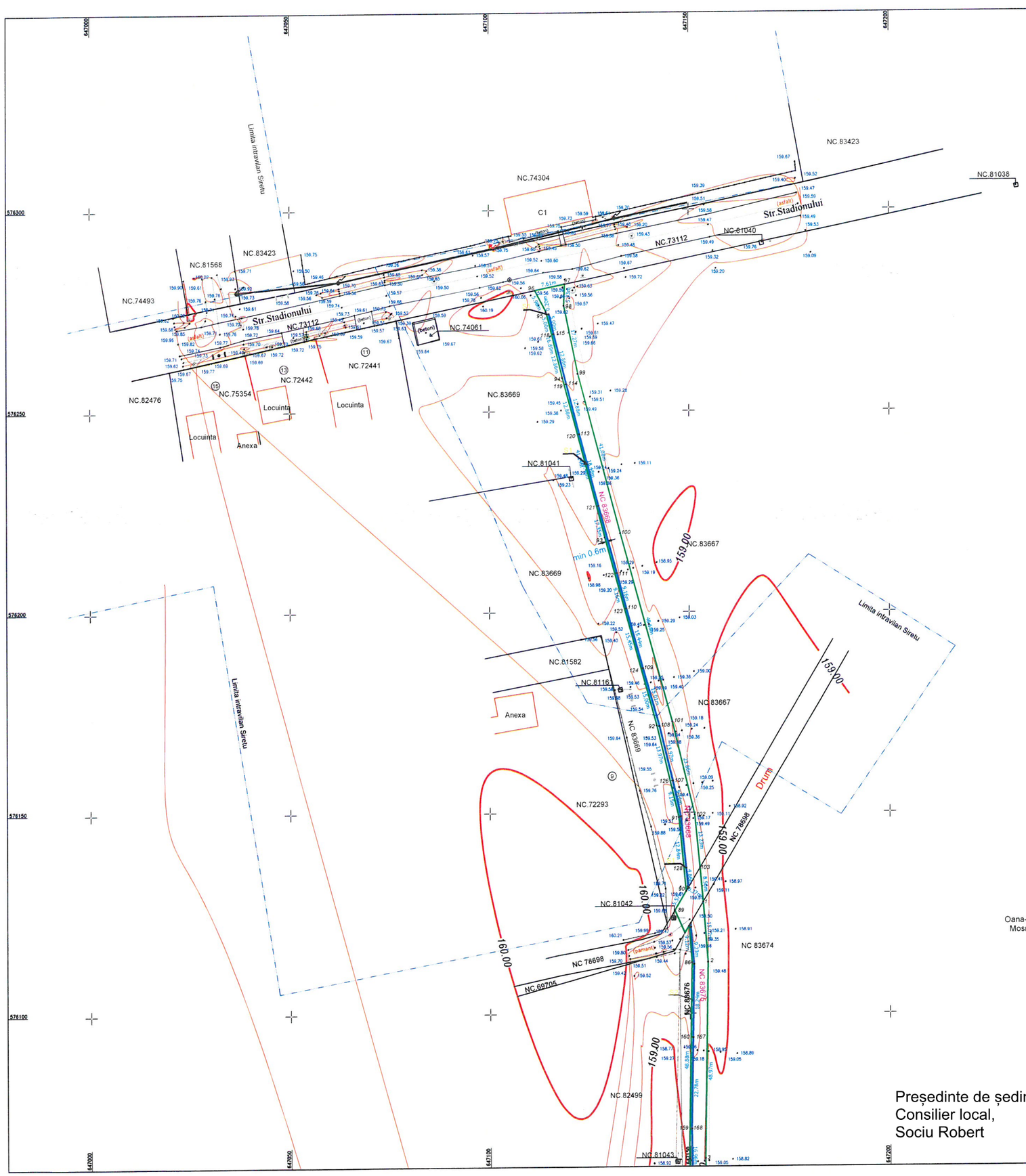
Data: 10.2026

Scara 1:500	Format: A3	Plansa nr. 1

Președinte de ședință - Consilier local,
Sociu Robert

Contrasemnează pentru legalitate - Secretar General,
Gavril Heracleea Ioana

Anexa nr. 2 la HCL nr. 108/2026



Schită de racordare a planșelor

1
2
3

N

Numar cadastral: 82783, 83668, 83675, 78698(drum)

Suprafata studiata: 27727mp

Suprafetele propuse pentru scoaterea temporara din circuitul agricol sunt: S1= 29mp de pe imobilul cu NC_83668, S2=102mp de pe imobilul cu NC_83675, S3=2mp de pe imobilul cu NC_82783, S4=157mp de pe imobilul cu NC_82783 si S5=77mp de pe imobilul cu NC_82783.

Suprafata totala propusa pentru scoaterea temporara din circuitul agricol este de 367mp

Inventar de coordonate si distante - Zona studiata_NC_82783, NC_83668, NC_83675, NC_78698

Nr. Crt.	Coordonate pct.de contur		Lungimi (m)
	X (m)	Y (m)	
1	576274.076	647113.917	0.000
2	576274.140	647113.917	0.064
3	576274.204	647113.917	0.064
4	576274.268	647113.917	0.064
5	576274.332	647113.917	0.064
6	576274.396	647113.917	0.064
7	576274.460	647113.917	0.064
8	576274.524	647113.917	0.064
9	576274.588	647113.917	0.064
10	576274.652	647113.917	0.064
11	576274.716	647113.917	0.064
12	576274.780	647113.917	0.064
13	576274.844	647113.917	0.064
14	576274.908	647113.917	0.064
15	576274.972	647113.917	0.064
16	576275.036	647113.917	0.064
17	576275.100	647113.917	0.064
18	576275.164	647113.917	0.064
19	576275.228	647113.917	0.064
20	576275.292	647113.917	0.064
21	576275.356	647113.917	0.064
22	576275.420	647113.917	0.064
23	576275.484	647113.917	0.064
24	576275.548	647113.917	0.064
25	576275.612	647113.917	0.064
26	576275.676	647113.917	0.064
27	576275.740	647113.917	0.064
28	576274.076	647113.917	0.064
29	576274.140	647113.917	0.064
30	576274.204	647113.917	0.064
31	576274.268	647113.917	0.064
32	576274.332	647113.917	0.064
33	576274.396	647113.917	0.064
34	576274.460	647113.917	0.064
35	576274.524	647113.917	0.064
36	576274.588	647113.917	0.064
37	576274.652	647113.917	0.064
38	576274.716	647113.917	0.064
39	576274.780	647113.917	0.064
40	576274.844	647113.917	0.064
41	576274.908	647113.917	0.064
42	576274.972	647113.917	0.064
43	576275.036	647113.917	0.064
44	576275.100	647113.917	0.064
45	576275.164	647113.917	0.064
46	576275.228	647113.917	0.064
47	576275.292	647113.917	0.064
48	576275.356	647113.917	0.064
49	576275.420	647113.917	0.064
50	576275.484	647113.917	0.064
51	576275.548	647113.917	0.064
52	576275.612	647113.917	0.064
53	576275.676	647113.917	0.064
54	576275.740	647113.917	0.064
55	576274.076	647113.917	0.064
56	576274.140	647113.917	0.064
57	576274.204	647113.917	0.064
58	576274.268	647113.917	0.064
59	576274.332	647113.917	0.064
60	576274.396	647113.917	0.064
61	576274.460	647113.917	0.064
62	576274.524	647113.917	0.064
63	576274.588	647113.917	0.064
64	576274.652	647113.917	0.064
65	576274.716	647113.917	0.064
66	576274.780	647113.917	0.064
67	576274.844	647113.917	0.064
68	576274.908	647113.917	0.064
69	576274.972	647113.917	0.064
70	576275.036	647113.917	0.064
71	576275.100	647113.917	0.064
72	576275.164	647113.917	0.064
73	576275.228	647113.917	0.064
74	576275.292	647113.917	0.064
75	576275.356	647113.917	0.064
76	576275.420	647113.917	0.064
77	576275.484	647113.917	0.064
78	576275.548	647113.917	0.064
79	576275.612	647113.917	0.064
80	576275.676	647113.917	0.064
81	576275.740	647113.917	0.064
82	576274.076	647113.917	0.064
83	576274.140	647113.917	0.064
84	576274.204	647113.917	0.064
85	576274.268	647113.917	0.064
86	576274.332	647113.917	0.064
87	576274.396	647113.917	0.064
88	576274.460	647113.917	0.064
89	576274.524	647113.917	0.064
90	576274.588	647113.917	0.064
91	576274.652	647113.917	0.064
92	576274.716	647113.917	0.064
93	576274.780	647113.917	0.064
94	576274.844	647113.917	0.064
95	576274.908	647113.917	0.064
96	576274.972	647113.917	0.064
97	576275.036	647113.917	0.064
98	576275.100	647113.917	0.064
99	576275.164	647113.917	0.064
100	576275.228	647113.917	0.064
101	576275.292	647113.917	0.064
102	576275.356	647113.917	0.064
103	576275.420	647113.917	0.064
104	576275.484	647113.917	0.064
105	576275.548	647113.917	0.064
106	576275.612	647113.917	0.064
107	576275.676	647113.917	0.064
108	576275.740	647113.917	0.064
109	576274.076	647113.917	0.064
110	576274.140	647113.917	0.064
111	576274.204	647113.917	0.064
112	576274.268	647113.917	0.064
113	576274.332	647113.917	0.064
114	576274.396	647113.917	0.064
115	576274.460	647113.917	0.064
116	576274.524	647113.917	0.064
117	576274.588	647113.917	0.064
118	576274.652	647113.917	0.064
119	576274.716	647113.917	0.064
120	576274.780	647113.917	0.064
121	576274.844	647113.917	0.064
122	576274.908	647113.917	0.064
123	576274.972	647113.917	0.064
124	576275.036	647113.917	0.064
125	576275.100	647113.917	0.064
126	576275.164	647113.917	0.064
127	576275.228	647113.917	0.064
128	576275.292	647113.917	0.064
129	576275.356	647113.917	0.064
130	576275.420	647113.917	0.064
131	576275.484	647113.917	0.064
132	576275.548	647113.917	0.064
133	576275.612	647113.917	0.064
134	576275.676	647113.917	0.064
135	576275.740	647113.917	0.064
136	576274.076	647113.917	0.064
137	576274.140	647113.917	0.064
138	576274.204	647113.917	0.064
139	576274.268	647113.917	0.064
140	576274.332	647113.917	0.064
141	576274.396	647113.917	0.064
142	576274.460	647113.917	0.064
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147	576274.780	647113.917	0.064
148	576274.844	647113.917	0.064
149	576274.908	647113.917	0.064
150	576274.972	647113.917	0.064
151	576275.036	647113.917	0.064
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154	576275.228	647113.917	0.064
155	576275.292	647113.917	0.064
156	576275.356	647113.917	0.064
157	576275.420	647113.917	0.064
158	576275.484	647113.917	0.064
159	576275.548	647113.917	0.064
160	576275.612	647113.917	0.064
161	576275.676	647113.917	0.064
162	576275.740	647113.917	0.064
163	576274.076	647113.917	0.064
164	576274.140	647113.917	0.064
165	576274.204	647113.917	0.064
166	576274.268	647113.917	0.064
167	576274.332	647113.917	0.064
168	576274.396	647113.917	0.064
169	576274.460	647113.917	0.064
170	576274.524	647113.917	0.064
171	576274.588	647113.917	0.064
172	576274.652	647113.917	0.064
173	576274.716	647113.917	0.064
174	576274.780	647113.917	0.064
175	576274.844	647113.917	0.064
176	576274.908	647113.917	0.064
177	576274.972	647113.917	0.064
178	576275.036	647113.917	0.064
179	576275.100	647113.917	0.064
180	576275.164	647113.917	0.064
181	576275.228	647113.917	0.064
182	576275.292	647113.917	0.064
183	576275.356	647113.917	0.064
184	576275.420	647113.917	0.064
185	576275.484	647113.917	0.064
186	576275.548	647113.917	0.064
187	576275.612	647113.917	0.064
188	576275.676	647113.917	0.064
189	576275.740	647113.917	0.064
190	576274.076	647113.917	0.064
191	576274.140	647113.917	0.064
192	576274.204	647113.917	0.064
193	576274.268	647113.917	0.064
194	576274.332	647113.917	0.064
195	576274.396	647113.917	0.064
196	576274.460	647113.917	0.064
197	576274.524	647113.917	0.064
198	576274.588	647113.917	0.064
199	576274.652	647113.917	0.064
200	576274.716	647113.917	0.064
201	576274.780	647113.917	0.064
202	576274.844	647113.917	0.064
203	576274.908	647113.917	0.064
204	576274.972	647113.917	0.064
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206	576275.100	647113.917	0.064
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209	576275.292	647113.917	0.064
210	576275.356	647113.917	0.064
211	576275.420	647113.917	0.064
212	576275.484	647113.917	0.064
213	576275.548	647113.917	0.064
214	576275.612	647113.917	0.064
215	576275.676	647113.917	0.064
216	576275.740	647113.917	0.064
217	576274.076	647113.917	0.064
218	576274.140	647113.917	0.064
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220	576274.268	647113.917	0.064
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229	576274.844	647113.917	0.064
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231	576274.972	647113.917	0.064
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233	576275.100	647113.917	0.064
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235	576275.228	647113.917	0.064
236	576275.292	647113.917	0.064
237	576275.356	647113.917	0.064
238	576275.420	647113.917	0.064
239	576275.484	647113.917	0.064
240	576275.548	647113.917	0.064
241	576275.612	647113.917	0.064
242	576275.676	647113.917	0.064
243	576275.740	647113.917	0.064
244	576274.076	647113.917	0.064
245	576274.140	647113.917	0.064
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248	576274.332	647113.917	0.064
249	576274.396	647113.917	0.064
250	576274.460	647113.917	0.064
251	576274.524	647113.917	0.064
252	576274.588	647113.917	0.064
253	576274.652	647113.917	0.064
254	576274.716	647113.917	0.064
255	576274.780	647113.917	0.064
256	576274.844	647113.917	0.064
257	576274.908	647113.917	0.064
258	576274.972	647113.917	0.064
259	576275.036	647113.917	0.064
260	576275.100	647113.917	0.064
261	576275.164	647113.917	0.064
262	576275.228	647113.917	0.064
263	576275.292	647113.917	0.064
264	576275.356	647113.917	0.064
265	576275.420	647113.917	0.064
266	576275.484	647113.917	0.064
267	576275.548	647113.917	0.064
268	576275.612	647113.917	0.064
269	576275.676	647113.917	0.064
270	576275.740	647113.917	0.064
271	576274.076	647113.917	0.064
272	576274.140	647113.917	0.064
273	576274.204	647113.917	0.064
274	576274.268	647113.917	0.064
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278	576274.524	647113.917	0.064
279	576274.588	647113.917	0.064
280	576274.652	647113.917	0.064
281	576274.716	647113.917	0.064
282	576274.780	647113.917	0.064
283	576274.844	647113.917	0.064
284	576274.908	647113.917	0.064
285	576274.972	647113.917	0.064
286	576275.036	647113.917	0.064
287	576275.100	647113.917	0.064
288	576275.164	647113.917	0.064
289	576275.228	647113.917	0.064
290	576275.292	647113.917	0.064
291	576275.356	647113.917	0.064
292	576275.420	647113.917	0.064
293	576275.484	647113.917	0.064
294	576275.548	647113.917	0.064
295	576275.612	647113.917	0.064
296	576275.676	647113.917	0.064
297	576275.740	647113.917	0.064
298	576274.076	647113.917	0.064
299	576274.140	647113.917	0.064
300	576274.204	647113.917	0.064

S=2727mp P=1056.96m

Suprafață propusă pentru scoaterea temporară din circuitul agricol_S1_NC_83668

Nr. Crt.	Coordonate pct.de contur		Lungimi (m)
	X (m)	Y (m)	
1	576274.076	647113.917	0.000
2	576274.140	647113.917	0.064
3	576274.204	647113.917	0.064
4	576274.268	647113.917	0.064
5	576274.332	647113.917	0.064
6	576274.396	647113.917	0.064
7	576274.460	647113.917	0.064
8	576274.524	647113.917	0.064
9	576274.588	647113.917	0.064
10	576274.652	647113.917	0.064
11	576274.716	647113.917	0.064
12	576274.780	647113.917	0.064
13	576274.844	647113.917	0.064
14	576274.908	647113.917	0.064
15	576274.972	647113.917	0.064
16	576275.036	647113.917	0.064
17	576275.100	647113.917	0.064
18	576275.164	647113.917	0.064
19	576275.228	647113.917	0.064
20	576275.292	647113.917	0.064
21	576275.356	647113.917	0.064
22	576275.420	647113.917	0.064
23	576275.484	647113.917	0.064
24	576275.548	647113.917	0.064
25	576275.612	647113.917	0.064
26	576275.676	647113.917	0.064
27	576275.740	647113.917	0.064
28	576274.076	647113.917	0.064
29	576274.140	647113.917	0.064

S=29m P=1.92m

Suprafață propusă pentru scoaterea temporară din circuitul agricol_S2_NC_83675

Nr. Crt.	Coordonate pct.de contur		Lungimi (m)
	X (m)	Y (m)	
1	576274.076	647113.917	0.000
2	576274.140	647113.917	0.064
3	576274.204	647113.917	0.064
4	576274.268	647113.917	0.064
5	576274.332	647113.917	0.064
6	576274.396	647113.917	0.064
7	576274.460	647113.917	0.064
8	576274.524	647113.917	0.064
9	576274.588	647113.917	0.064
10	576274.652	647113.917	0.064
11	576274.716	647113.917	0.064
12	576274.780	647113.917	0.064
13	576274.844	647113.917	0.064
14	576274.908	647113.917	0.064
15	576274.972	647113.917	0.064
16	576275.036	647113.917	0.064
17	576275.100	647113.917	0.064
18	576275.164	647113.917	0.064
19	576275.228	647113.917	0.064
20	576275.292	647113.917	0.064
21	576275.356	647113.917	0.064
22	576275.420	647113.917	0.064
23	576275.484	647113.917	0.064
24	576275.548	647113.917	0.064
25	576275.612	647113.917	0.064
26	576275.676	647113.917	0.064
27	576275.740	647113.917	0.064
28	576274.076	647113.917	0.064
29	576274.140	647113.917	0.064
30	576274.204	647113.917	0.064
31	576274.268	647113.917	0.064
32	576274.332	647113.917	0.064
33	576274.396	647113.917	0.064
34	576274.460	647113.917	0.064
35	576274.524	647113.917	0.064
36	576274.588	647113.917	0.064
37	576274.652	647113.917	0.064
38	576274.716	647113.917	0.064
39	576274.780	647113.917	0.064
40	576274.844	647113.917	0.064
41	576274.908	647113.917	0.064
42	576274.972	647113.917	0.064
43	576275.036	647113.917	0.064
44	576275.100	647113.917	0.064
45	576275.164	647113.917	0.064
46	576275.228	647113.917	0.064
47	576275.292	647113.917	0.064
48	576275.356	647113.917	0.064
49	576275.420	647113.917	0.064
50	576275.484	647113.917	0.064
51	576275.548	647113.917	0.064
52	576275.612	647113.917	0.064
53	576275.676	647113.917	0.064
54	576275.740	647113.917	0.064
55	576274.076	647113.917	0.064
56	576274.140	647113.917	0.064
57	576274.204	647113.917	0.064
58	576274.268	647113.917	0.064
59	576274.332	647113.917	0.064
60	576274.396	647113.917	0.064
61	576274.460	647113.917	0.064
62	576274.524	647113.917	0.064
63	576274.588	647113.917	0.064
64	576274.652	647113.917	0.064
65	576274.716	647113.917	0.064
66	576274.780	647113.917	0.064
67	576274.844	647113.917	0.064
68	576274.908	647113.917	0.064
69	576274.972	647113.917	0.064
70	576275.036	647113.917	0.064
71	576275.100	647113.917	0.064
72	576275.164	647113.917	0.064
73	576275.228	647113.917	0.064
74	576275.292	647113.917	0.064
75	576275.356	647113.917	0.064
76	576275.420	647113.917	0.064
77	576275.484	647113.917	0.064
78	576275.548	647113.917	0.064
79	576275.612	647113.917	0.064
80	576275.676	647113.917	0.064
81	576275.740	647113.917	0.064
82	576274.076	647113.917	0.064
83	576274.140	647113.917	0.064
84	576274.204	647113.917	0.064
85	576274.268	647113.917	0.064
86	576274.332	647113.917	0.064
87	576274.396	647113.917	0.064
88	576274.460	647113.917	0.064
89	576274.524	647113.917	0.064
90	576274.588	647113.917	0.064
91	576274.652	647113.917	0.064
92	576274.716	647113.917	0.064
93	576274.780	647113.917	0.064
94	576274.844	647113.917	0.064
95	576274.908	647113.917	0.064
96	576274.972	647113.917	0.064
97	576275.036	647113.917	0.064
98	576275.100	647113.917	0.064
99	576275.164	647113.917	0.064
100	576275.228	647113.917	0.064
101	576275.292	647113.917	0.064
102	576275.356	647113.917	0.064
103	576275.420	647113.917	0.064
104	576275.484	647113.917	0.064
105	576275.548	647113.917	0.064
106	576275.612	647113.917	0.064
107	576275.676	647113.917	0.064
108	576275.740	647113.917	0.064
109	576274.076	647113.917	0.064
110	576274.140	647113.917	0.064
111	576274.204	647113.917	0.064
112	576274.268	647113.917	0.064
113	576274.332	647113.917	0.064
114	576274.396	647113.917	0.064
115	576274.460	647113.917	0.064
116	576274.524	647113.917	0.064
117	576274.588	647113.917	0.064
118	576274.652	647113.917	0.064
119	576274.716	647113.917	0.064
120	576274.780	647113.917	0.064
121	576274.844	647113.917	0.064
122	576274.908	647113.917	0.064
123	576274.972	647113.917	0.064
124	576275.036	647113.917	0.064
125	576275.100	647113.917	0.064
126	576275.164	647113.917	0.064
127	576275.228	647113.917	0.064
128	576275.292	647113.917	0.064
129	576275.356	647113.917	0.064
130	576275.420	647113.917	0.064
131	576275.484	647113.917	0.064
132	576275.548	647113.917	0.064
133	576275.612	647113.917	0.064
134	576275.676	647113.917	0.064
135	576275.740	647113.917	0.064
136	576274.076	647113.917	0.064
137	576274.140	647113.917	0.064
138	576274.204	647113.917	0.064
139	576274.268	647113.917	0.064
140	576274.332	647113.917	0.064
141	576274.396	647113.917	0.064
142	576274.460	647113.917	0.064
143	576274.524	647113.917	0.064
144	576274.588	647113.917	0.064
145	576274.652	647113.917	0.064
146	576274.716	647113.917	0.064
147	576274.780	647113.917	0.064
148	576274.844	647113.917	0.064
149	576274.908	647113.917	0.064
150	576274.972	647113.917	0.064
151	576275.036	647113.917	0.064
152	576275.100	647113.917	0.064
153	576275.164	647113.917	0.064
154	576275.228	647113.917	0.064
155	576275.292	647113.917	0.064
156	576275.356	647113.917	0.064
157	576275.420	647113.917	0.064
158	576275.484	647113.917	0.064
159	576275.548	647113.917	0.064
160	576275.612	647113.917	0.064
161	576275.676	647113.917	0.064
162	576275.740	647113.917	0.064
163	576274.076	647113.917	0.064
164	576274.140	647113.917	0.064
165	576274.204	647113.917	0.064
166	576274.268	647113.917	0.064
167	576274.332	647113.917	0.064
168	576274.396	647113.917	0.064
169	576274.460	647113.917	0.064
170	576274.524	647113.917	0.064
171	576274.588	647113.917	0.064
172	576274.652	647113.917	0.064
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180	576275.164	647113.917	0.064
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182	576275.292	647113.917	0.064
183	576275.356	647113.917	0.064
184	576275.420	647113.917	0.064
185	576275.484	647113.917	0.064
186	576275.548	647113.917	0.064
187	576275.612	647113.917	0.064
188	576275.676	647113.917	0.064
189	576275.740	647113.917	0.064
190	576274.076	647113.917	0.064
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194	576274.332	647113.917	0.064
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197	576274.524	647113.917	0.064
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200	576274.716	647113.917	0.064
201	576274.780	647113.917	0.064
202	576274.844	647113.917	0.064
203	576274.908	647113.917	0.064
204	576274.972	647113.917	0.064
205	576275.036	647113.917	0.064
206	576275.100	647113.917	0.064
207	576275.164	647113.917	0.064
208	576275.228	647113.917	0.064
209	576275.292	647113.917	0.064
210	576275.356	647113.917	0.064
211	576275.420	647113.917	0.064
212	576275.484	647113.917	0.064
213	576275.548	647113.917	0.064
214	576275.612	647113.917	0.064
215	576275.676	647113.917	0.064
216	576275.740	647113.917	0.064
217	576274.076	647113.917	0.064
218	576274.140	647113.917	0.064
219	576274.204	647113.917	0.064
220	576274.268	647113.917	0.064
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222	576274.396	647113.917	0.064
223	576274.460	647113.917	0.064
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225	576274.588	647113.917	0.064
226	576274.652	647113.917	0.064
227	576274.716	647113.917	0.064
228	576274.780	647113.917	0.064
229	576274.844	647113.917	0.064
230	576274.908	647113.917	0.064
231	576274.972	647113.917	0.064
232	576275.036	647113.917	0.064
233	576275.100	647113.917	0.064
234	576275.164	647113.917	0.064
235	576275.228	647113.917	0.064
236	576275.292	647113.917	0.064
237	576275.356	647113.917	0.064
238	576275.420	647113.917	0.064
239	576275.484	647113.917	0.064
240	576275.548	647113.917	0.064
241	576275.612	647113.917	0.064
242	576275.676	647113.917	0.064
243	576275.740	647113.917	0.064
244	576274.076	647113.917	0.064
245	576274.140	647113.917	0.064
246	576274.204	647113.917	0.064
247	576274.268	647113.917	0.064
248	576274.332	647113.917	0.064
249	576274.396	647113.917	0.064

Anexa nr. 3 la HCL nr. 108/2026

Numar cadastral: 82783, 83668, 83675, 78698(drum)

Suprafata studiata: 27727mp

Suprafetele propuse pentru scoaterea temporara din circuitul agricol sunt: S1= 29mp de pe imobilul cu NC_83668, S2=102mp de pe imobilul cu NC_83675, S3=2mp de pe imobilul cu NC_82783, S4=157mp de pe imobilul cu NC_82783 si S5=77mp de pe imobilul cu NC_82783.

Suprafata totala propusa pentru scoaterea temporara din circuitul agricol este de 367mp

LEGENDA:

- Limita contur studiat
- S=367mp, Suprafata pentru scoaterea temporara din circuitul agricol a traseelor de cabluri subterane
- Limita terenuri active

Schită de racordare a planșelor

1
2
3

ANTOCHE RADUCU-DUMITRU — Digitally signed by ANTOCHE RADUCU-DUMITRU Date: 2026.10.15 15:45:37 +03'00'

Executant: PROGEOCAD PLAN SRL (Seria RO-B-J, Nr. 1895/ 23.09.2020)

Ing. Antoche Răducu-Dumitru (Categoria B, Seria RO-B-C-F Nr.0192 03.12.2020)

Inventar de coordonate si distante - Zona studiata_NC_82783, NC_83668, NC_ 83675, NC_78698

Nr. Pct.	Coordonate pct.de contur		Distante [m]
	X [m]	Y [m]	

Suprafață propusă pentru scoaterea temporară din circuitul agricol_S2_NC_83675

Nr. Pct.	Coordonate pct.de contur		Distante [m]
	X [m]	Y [m]	

Acest document poate fi folosit doar în scopul pentru care a fost elaborat.

PROGEOCAD PLAN

SC PROGEOCAD PLAN SRL
SOCIETATE DE MASURATORI TERESTRE
Mun.Bacău, str. Nicolae Bălcescu, nr. 1, sc. C, ap. 176
J4/689/01.07.2015, CUI 34722686
progeocadplan@gmail.com

Întocmit	Ing. Antoche Raducu Dumitru	
Denumire: Studii topografice pentru proiectul "CONSTRUIRE PARC FOTOVOLTAIC SI RACORDUL LA SISTEMUL ENERGETIC"		Proiect nr. 23/2026
Amplasament: Izbavitan-Extravilan, loc. Sireiu, Cat Saucesti, Jud. Bacau		
Beneficiar: JUDETUL BACAU		Faza: Scoatere temporara din circuitul agricol
PLAN TOPOGRAFIC		Data: 10.2026
Sistem de proiectie STEREO-70 Sistem de referinta altimetric MAREA NEAGRA		
Scara 1:500	Format: A1	Planșa nr. 2

Prezentul document receptionat e valabil însoțit de procesul verbal de receptie 3190/16.10.2026

Oficiul de Cadastru si Publicitate Imobiliară Bacau
91140/16.10.2026
(nr. de înregistrare/data)
Receptionat
Oana Daniela Mosnegutu

Oana-Daniela Mosnegutu — Digitally signed by Oana Daniela Mosnegutu DN: cn=Oana Daniela Mosnegutu, c=RO, o=OCPI Bacau, email=oana.mosnegutu@ancpi.ro Date: 2026.10.16 09:28:13 +02'00'

Președinte de ședință,
Consilier local,
Sociu Robert

Contrasemnează pentru legalitate,
Secretar General,
Gavril Heracleea Ioana