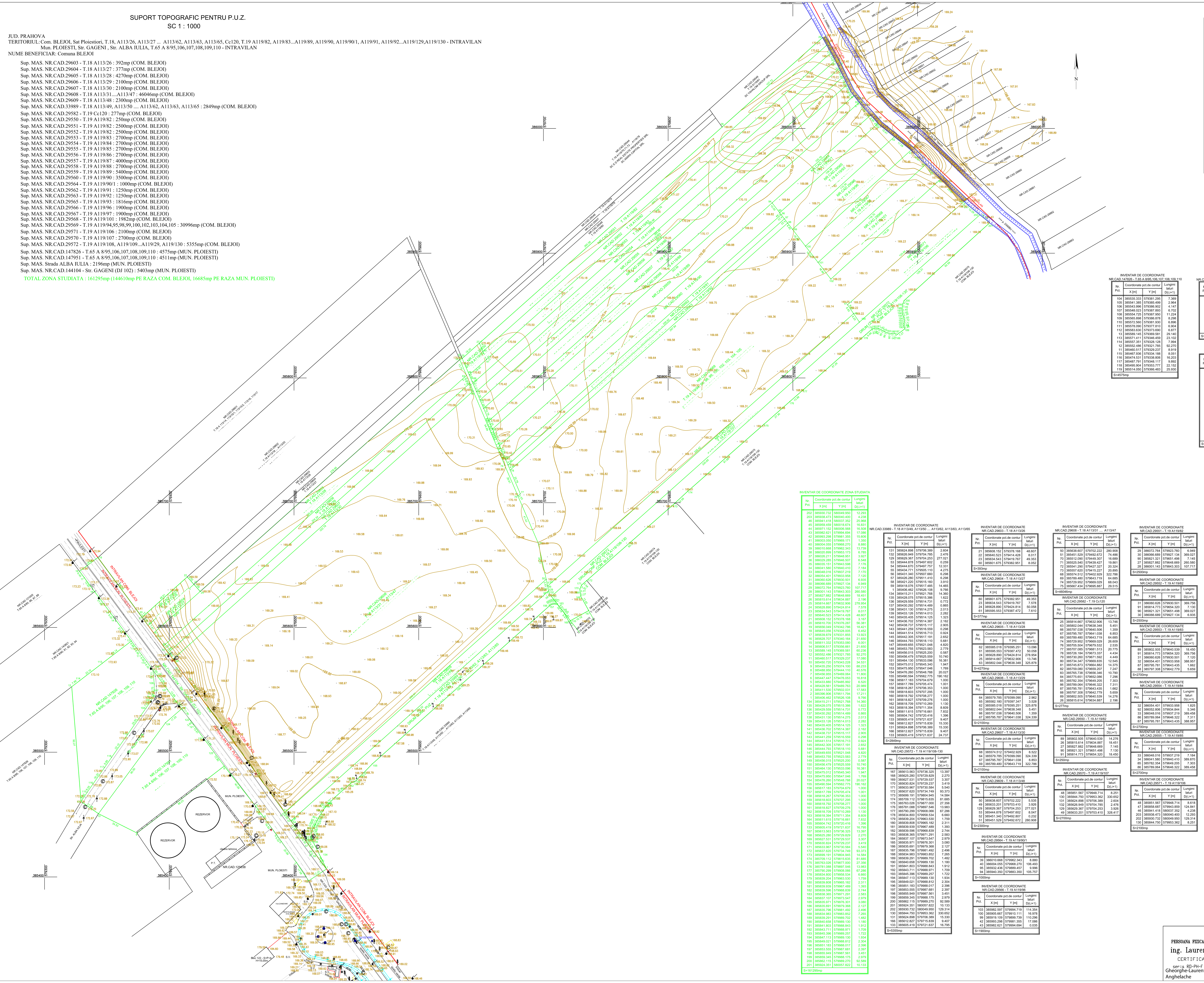
SUPORT TOPOGRAFIC PENTRU P.U.Z.

SC 1 : 1000

JUD. PRAHOVA
TERITORIUL: Com. BLEJOI, Sat Ploiestiori, T.18, A113/26, A113/27 ... A113/62, A113/63, A113/65, Cc120, T.19 A119/82, A119/83...A119/89, A119/90, A119/90/1, A119/91, A119/92...A119/129,A119/130 - INTRAVILAN
Mun. PLOIESTI, Str. GAGENI , Str. ALBA IULIA, T.65 A 8/95,106,107,108,109,110 - INTRAVILAN
NUME BENEFICIAR: Comuna BLEJOI

Sup. MAS. NR.CAD.29603 - T.18 A113/26 : 392mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29604 - T.18 A113/27 : 377mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29605 - T.18 A113/28 : 4270mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29606 - T.18 A113/29 : 2100mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29607 - T.18 A113/30 : 2100mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29608 - T.18 A113/31....A113/47 : 46046mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29609 - T.18 A113/48 : 2300mp (COM. BLEJOI)
Sup. MAS. NR.CAD.33989 - T.18 A113/49, A113/50 .... A113/62, A113/63, A113/65 : 2849mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29582 - T.19 Cc120 : 277mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29550 - T.19 A119/82 : 250mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29551 - T.19 A119/82 : 2500mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29552 - T.19 A119/82 : 2500mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29553 - T.19 A119/83 : 2700mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29554 - T.19 A119/84 : 2700mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29555 - T.19 A119/85 : 2700mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29556 - T.19 A119/86 : 2700mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29557 - T.19 A119/87 : 4000mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29558 - T.19 A119/88 : 2700mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29559 - T.19 A119/89 : 5400mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29560 - T.19 A119/90 : 3500mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29564 - T.19 A119/90/1 : 1000mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29562 - T.19 A119/91 : 1250mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29563 - T.19 A119/92 : 1250mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29565 - T.19 A119/93 : 1816mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29566 - T.19 A119/96 : 1900mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29567 - T.19 A119/97 : 1900mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29568 - T.19 A119/101 : 1982mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29569 - T.19 A119/94,95,98,99,100,102,103,104,105 : 30996mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29571 - T.19 A119/106 : 2100mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29570 - T.19 A119/107 : 2700mp (COM. BLEJOI)
Sup. MAS. NR.CAD.29572 - T.19 A119/108, A119/109...A119/29, A119/130 : 5355mp (COM. BLEJOI)
Sup. MAS. NR.CAD.147826 - T.65 A 8/95,106,107,108,109,110 : 4575mp (MUN. PLOIESTI)
Sup. MAS. NR.CAD.147951 - T.65 A 8/95,106,107,108,109,110 : 4511mp (MUN. PLOIESTI)
Sup. MAS. Strada ALBA IULIA : 2196mp (MUN. PLOIESTI)
Sup. MAS. NR.CAD.144104 - Str. GAGENI (DJ 102) : 5403mp (MUN. PLOIESTI)

TOTAL ZONA STUDIATA : 161295mp (144610mp PE RAZA COM. BLEJOI, 16685mp PE RAZA MUN. PLOIESTI)



Legenda :

- stalp lemn
- stalp metal
- stalp beton
- proiector pe stalp metalic
- stalp beton
- camin electrice
- canalizare
- gura de scurgere stradala
- panou electric
- indicatoare rutiere
- constructii
- linie tramvai
- ax drum
- limita U.A.T.
- zona studiata
- teren in studiu
- limita de proprietate

REPER DE NIVELMENT
Sistem de referinta Marea Neagra 1975

REPER NIVELMENT
PODET BETONAT

172.46

Scara = 1:1000
1 cm pe plan = 10m pe teren
0 10 20 30 40 50m

X (Nord)
SISTEM DE COORDONATE:
STEREO' 70
Y (EST)

INVENTAR DE COORDONATE ZONA STUDIATA

Nr. Pct.	Coordonate pct.de contur X [m]	Coordonate pct.de contur Y [m]	Lungimi laturi D(i,i+1)
202	385930.732	580049.950	12.293
203	385938.473	580040.400	4.238
46	385941.418	580037.352	25.968
45	385959.459	580018.674	16.831
44	385971.152	580006.568	16.508
43	385982.621	579994.694	17.086
42	385993.298	579981.355	15.606
41	386003.050	579969.171	1.350
40	386004.055	579968.270	8.880
39	386010.668	579962.343	13.739
38	386020.899	579953.173	6.785
37	386026.211	579948.951	3.927
36	386029.285	579946.507	6.548
35	386035.151	579943.598	7.176
34	386041.580	579940.410	7.184
33	386048.016	579937.219	7.170
32	386054.401	579933.958	7.120
31	386060.626	579930.501	6.935
30	386066.689	579927.134	6.949
29	386072.764	579923.760	107.717
28	386001.143	579843.303	260.580
27	385827.882	579648.669	18.451
26	385815.614	579634.887	2.196
25	385814.667	579632.906	278.954
24	385628.890	579424.814	7.578
23	385634.543	579419.767	8.017
22	385640.523	579414.428	48.607
21	385608.152	579378.168	3.167
20	385610.700	579376.287	56.381
19	385656.049	579342.786	18.421
18	385645.056	579328.005	6.452
17	385639.879	579331.855	13.923
16	385628.707	579340.164	21.650
15	385611.332	579353.080	6.001
14	385606.517	579356.661	21.650
13	385589.145	579369.581	60.236
12	385552.486	579321.785	92.270
11	385460.517	579329.237	17.080
10	385450.720	579343.228	34.531
9	385435.250	579374.100	88.233
8	385488.950	579444.110	40.576
7	385456.955	579469.064	11.800
6	385447.447	579476.053	16.818
5	385433.880	579485.992	6.520
4	385428.561	579489.763	20.989
3	385411.530	579502.031	17.583
2	385396.906	579511.794	17.211
1	385406.462	579526.108	9.766
134	385415.211	579521.768	14.360
135	385428.075	579515.386	1.622
136	385429.559	579514.731	0.772
137	385430.292	579514.489	0.865
138	385431.130	579514.275	2.013
139	385433.126	579514.013	2.282
140	385435.405	579514.125	1.323
141	385436.702	579514.387	2.162
142	385438.737	579515.117	2.905
143	385441.259	579516.559	0.298
144	385441.514	579516.713	0.924
145	385442.305	579517.191	2.652
146	385444.793	579518.110	5.681
147	385449.655	579521.048	4.820
148	385453.755	579523.583	2.779
149	385456.015	579525.200	0.587
150	385456.479	579525.559	10.740
151	385464.130	579533.096	16.381
152	385475.012	579545.340	1.947
153	385475.950	579547.046	1.769
154	385476.260	579548.788	20.027
155	385490.594	579562.775	190.162
156	385617.183	579704.679	1.000
157	385617.789	579705.474	1.001
158	385618.267	579706.353	1.000
159	385618.603	579707.295	1.000
160	385618.792	579708.277	1.000
161	385618.827	579709.276	1.000
162	385618.709	579710.269	1.130
163	385618.394	579711.354	8.609
164	385611.615	579716.661	7.832
165	385604.742	579720.416	1.396
133	385605.419	579721.637	16.795
167	385613.563	579736.325	13.397
168	385625.280	579729.829	2.270
169	385627.531	579729.537	3.307
170	385630.824	579729.237	3.419
171	385633.967	579730.584	5.540
172	385637.620	579734.749	93.373
173	385699.191	579804.945	14.584
174	385709.112	579815.635	81.685
175	385763.026	579877.000	27.356
176	385781.088	579897.546	13.983
177	385790.299	579908.066	67.286
178	385834.800	579958.534	6.660
179	385839.204	579963.530	1.759
180	385839.808	579965.182	2.311
181	385839.939	579967.489	1.393
182	385839.596	579968.839	2.744
183	385838.365	579971.291	2.583
184	385837.107	579973.547	2.979
185	385835.971	579976.301	3.080
186	385835.691	579979.368	2.127
187	385835.796	579981.492	2.496
188	385834.983	579983.852	7.265
189	385839.291	579989.702	1.482
190	385840.658	579989.130	1.180
191	385841.803	579988.843	1.912
192	385843.711	579988.971	1.709
193	385845.396	579989.257	1.722
194	385847.113	579989.130	1.934
195	385849.021	579988.812	2.304
196	385851.183	579988.017	2.396
197	385853.555	579987.681	2.397
198	385855.949	579987.561	3.451
199	385859.345	579988.175	2.979
200	385862.115	579989.270	92.589
201	385924.351	580057.822	10.133
S=161295mp			

INVENTAR DE COORDONATE
NR.CAD.147826 - T.65 A 8/95,106,107,108,109,110

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
104	385535.333	579381.295	7.369
105	385541.385	579385.499	2.964
106	385543.996	579386.902	4.147
107	385548.023	579387.893	6.702
108	385554.725	579387.950	11.224
109	385565.898	579386.878	8.298
110	385572.560	579381.930	6.896
111	385578.090	579377.810	6.904
112	385583.630	579373.690	6.877
13	385589.145	579369.581	29.140
113	385571.411	579346.459	23.102
114	385557.351	579328.128	7.994
12	385552.486	579321.785	92.270
11	385460.517	579329.237	8.919
115	385467.936	579334.188	8.051
116	385474.531	579338.806	16.203
117	385487.791	579348.117	9.892
118	385495.904	579353.777	22.152
119	385514.050	579366.483	25.930
S=4575mp			

INVENTAR DE COORDONATE
NR.CAD.147951 - T.65 A 8/95,106,107,108,109,110

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
120	385511.250	579427.520	13.908
121	385522.410	579419.220	3.596
122	385525.300	579417.080	11.897
123	385534.844	579409.977	17.249
124	385523.570	579396.922	90.500
10	385450.720	579343.228	34.531
9	385435.250	579374.100	88.233
8	385488.950	579444.110	13.900
125	385500.100	579435.810	13.894
S=4511mp			

INVENTAR DE COORDONATE
Strada ALBA IULIA

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
124	385523.570	579396.922	17.249
123	385534.844	579409.977	5.305
126	385539.100	579406.810	13.894
127	385550.250	579398.520	13.900
128	385561.400	579390.220	5.604
109	385565.898	579386.878	11.224
108	385554.725	579387.950	6.702
107	385548.023	579387.893	4.147
106	385543.996	579386.902	2.964
105	385541.385	579385.499	7.369
104	385535.333	579381.295	25.930
119	385514.050	579366.483	22.152
118	385495.904	579353.777	9.892
117	385487.791	579348.117	16.203
116	385474.531	579338.806	8.051
115	385467.936	579334.188	8.919
11	385460.517	579329.237	17.080
10	385450.720	579343.228	90.500
S=2196mp			

INVENTAR DE COORDONATE
NR.CAD.144104 - Str. GAGENI (DJ 102)

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
128	385561.400	579390.220	13.900
127	385550.250	579398.520	13.894
126	385539.100	579406.810	5.305
123	385534.844	579409.977	11.897
122	385525.300	579417.080	3.596
121	385522.410	579419.220	13.908
120	385511.250	579427.520	13.894
125	385500.100	579435.810	13.900
8	385488.950	579444.110	40.576
7	385456.955	579469.064	11.800
6	385447.447	579476.053	16.818
5	385433.880	579485.992	6.520
4	385428.561	579489.763	20.989
3	385411.530	579502.031	17.583
2	385396.906	579511.794	17.211
1	385406.462	579526.108	14.465
59	385418.076	579517.485	3.910
58	385421.220	579515.160	6.298
57	385426.280	579511.410	6.298
56	385431.340	579507.660	4.275
55	385434.771	579505.110	12.331
54	385444.670	579497.757	0.259
53	385444.878	579497.602	8.047
52	385451.340	579492.807	0.232
51	385451.529	579492.672	74.486
70	385512.090	579449.307	16.689
71	385525.540	579439.427	19.861
72	385541.290	579427.327	20.324
73	385557.620	579415.227	20.895
68	385574.512	579402.929	6.522
64	385579.785	579399.090	2.962
65	385582.180	579397.347	3.528
62	385585.018	579395.251	13.096
61	385595.553	579387.472	7.610
60	385601.675	579382.951	8.052
21	385608.152	579378.168	3.167
20	385610.700	579376.287	56.381
19	385656.049	579342.786	18.421
18	385645.056	579328.005	6.452
17	385639.879	579331.855	13.923
16	385628.707	579340.164	21.650
15	385611.332	579353.080	6.001
14	385606.517	579356.661	21.650
13	385589.145	579369.581	6.877
112	385583.630	579373.690	6.904
111	385578.090	579377.810	6.896
110	385572.560	579381.930	8.298
109	385565.898	579386.878	5.604
S=5403mp			

INVENTAR DE COORDONATE
NR.CAD.33989 - T.18 A113/49, A113/50 .... A113/62, A113/63, A113/65

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
131	385624.898	579706.389	2.604
132	385626.949	579704.785	2.476
129	385629.367	579704.253	277.021
53	385444.878	579497.602	0.259
54	385444.670	579497.757	12.331
55	385434.771	579505.110	4.275
56	385431.340	579507.660	6.298
57	385426.280	579511.410	6.298
58	385421.220	579515.160	3.910
59	385418.076	579517.485	14.465
1	385406.462	579526.108	9.766
134	385415.211	579521.768	14.360
135	385428.075	579515.386	1.622
136	385429.559	579514.731	0.772
137	385430.292	579514.489	0.865
138	385431.130	579514.275	2.013
139	385433.126	579514.013	2.282
140	385435.405	579514.125	1.323
141	385436.702	579514.387	2.162
142	385438.737	579515.117	2.905
143	385441.259	579516.559	0.298
144	385441.514	579516.713	0.924
145	385442.305	579517.191	2.652
146	385444.793	579518.110	5.681
147	385449.655	579521.048	4.820
148	385453.755	579523.583	2.779
149	385456.015	579525.200	0.587
150	385456.479	579525.559	10.740
151	385464.130	579533.096	16.381
152	385475.012	579545.340	1.947
153	385475.950	579547.046	1.769
154	385476.260	579548.788	20.027
155	385490.594	579562.775	190.162
156	385617.183	579704.679	1.000
157	385617.789	579705.474	1.001
158	385618.267	579706.353	1.000
159	385618.603	579707.295	1.000
160	385618.792	579708.277	1.000
161	385618.827	579709.276	1.000
162	385618.709	579710.269	1.130
163	385618.394	579711.354	8.609
164	385611.615	579716.661	7.832
165	385604.742	579720.416	1.396
133	385605.419	579721.637	9.407
166	385612.827	579715.839	15.330
131	385624.898	579706.389	15.330
166	385612.827	579715.839	9.407
133	385605.419	579721.637	24.737
S=2849mp			

INVENTAR DE COORDONATE
NR.CAD.29572 - T.19 A119/108-130

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
167	385613.563	579736.325	13.397
168	385625.280	579729.829	2.270
169	385627.531	579729.537	3.307
170	385630.824	579729.237	3.419
171	385633.967	579730.584	5.540
172	385637.620	579734.749	93.373
173	385699.191	579804.945	14.584
174	385709.112	579815.635	81.685
175	385763.026	579877.000	27.356
176	385781.088	579897.546	13.983
177	385790.299	579908.066	67.286
178	385834.800	579958.534	6.660
179	385839.204	579963.530	1.759
180	385839.808	579965.182	2.311
181	385839.939	579967.489	1.393
182	385839.596	579968.839	2.744
183	385838.365	579971.291	2.583
184	385837.107	579973.547	2.979
185	385835.971	579976.301	3.080
186	385835.691	579979.368	2.127
187	385835.796	579981.492	2.496
188	385834.983	579983.852	7.265
189	385839.291	579989.702	1.482
190	385840.658	579989.130	1.180
191	385841.803	579988.843	1.912
192	385843.711	579988.971	1.709
193	385845.396	579989.257	1.722
194	385847.113	579989.130	1.934
195	385849.021	579988.812	2.304
196	385851.183	579988.017	2.396
197	385853.555	579987.681	2.397
198	385855.949	579987.561	3.451
199	385859.345	579988.175	2.979
200	385862.115	579989.270	92.589
201	385924.351	580057.822	10.133
202	385930.732	580049.950	129.314
130	385844.750	579953.362	330.652
131	385624.898	579706.389	15.330
166	385612.827	579715.839	9.407
133	385605.419	579721.637	16.795
S=5355mp			

INVENTAR DE COORDONATE
NR.CAD.29603 - T.18 A113/26

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
21	385608.152	579378.168	48.607
22	385640.523	579414.428	8.017
23	385634.543	579419.767	49.353
60	385601.675	579382.951	8.052
S=393mp			

INVENTAR DE COORDONATE
NR.CAD.29604 - T.18 A113/27

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
60	385601.675	579382.951	49.353
23	385634.543	579419.767	7.578
24	385628.890	579424.814	50.058
61	385595.553	579387.472	7.610
S=377mp			

INVENTAR DE COORDONATE
NR.CAD.29605 - T.18 A113/28

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
62	385585.018	579395.251	13.096
61	385595.553	579387.472	50.058
24	385628.890	579424.814	278.954
25	385814.667	579632.906	13.746
63	385802.044	579638.348	325.878
S=4270mp			

INVENTAR DE COORDONATE
NR.CAD.29606 - T.18 A113/29

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
64	385579.785	579399.090	2.962
65	385582.180	579397.347	3.528
62	385585.018	579395.251	325.878
63	385802.044	579638.348	5.451
66	385797.038	579640.506	1.359
67	385795.787	579641.038	324.339
S=2100mp			

INVENTAR DE COORDONATE
NR.CAD.29607 - T.18 A113/30

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
68	385574.512	579402.929	6.522
64	385579.785	579399.090	324.339
67	385795.787	579641.038	6.853
69	385789.480	579643.719	322.786
S=2100mp			

INVENTAR DE COORDONATE
NR.CAD.29609 - T.18 A113/48

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
50	385638.607	579702.222	5.535
49	385633.201	579703.410	3.926
129	385629.367	579704.253	277.021
53	385444.878	579497.602	8.047
52	385451.340	579492.807	0.232
51	385451.529	579492.672	280.908
S=2300mp			

INVENTAR DE COORDONATE
NR.CAD.29564 - T.19 A119/90/1

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
39	386010.668	579962.343	8.880
40	386004.055	579968.270	106.493
95	385932.436	579889.457	9.996
94	385940.350	579883.350	105.757
S=1000mp			

INVENTAR DE COORDONATE
NR.CAD.29566 - T.19 A119/96

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
103	385982.597	579994.719	114.354
100	385905.667	579910.111	16.978
99	385919.109	579899.739	110.296
42	385993.298	579981.355	17.086
43	385982.621	579994.694	0.035
S=1900mp			

INVENTAR DE COORDONATE
NR.CAD.29608 - T.18 A113/31 .... A113/47

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
50	385638.607	579702.222	280.908
51	385451.529	579492.672	74.486
70	385512.090	579449.307	16.689
71	385525.540	579439.427	19.861
72	385541.290	579427.327	20.324
73	385557.620	579415.227	20.895
68	385574.512	579402.929	322.786
69	385789.480	579643.719	64.685
74	385729.952	579669.029	68.043
75	385667.434	579695.887	29.515
S=46046mp			

INVENTAR DE COORDONATE
NR.CAD.29582 - T.19 Cc120

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
25	385814.667	579632.906	13.746
63	385802.044	579638.348	5.451
66	385797.038	579640.506	1.359
67	385795.787	579641.038	6.853
69	385789.480	579643.719	64.685
74	385729.952	579669.029	26.609
76	385705.504	579679.532	2.535
77	385707.085	579681.513	20.775
78	385726.184	579673.337	4.434
79	385730.260	579671.592	4.449
80	385734.347	579669.835	12.545
81	385745.873	579664.882	14.375
82	385759.080	579659.207	7.247
83	385765.738	579656.346	10.790
84	385775.651	579652.086	7.296
85	385782.354	579649.205	7.303
86	385789.064	579646.322	7.311
87	385795.781	579643.435	1.662
88	385797.308	579642.779	5.659
89	385802.505	579640.539	14.276
26	385815.614	579634.887	2.196
S=277mp			

INVENTAR DE COORDONATE
NR.CAD.29550 - T.19 A119/82

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
89	385802.505	579640.539	14.276
26	385815.614	579634.887	18.451
27	385827.882	579648.669	7.145
90	385821.321	579651.498	7.130
91	385814.773	579654.320	18.450
S=250mp			

INVENTAR DE COORDONATE
NR.CAD.29570 - T.19 A119/107

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
48	385851.567	579948.714	8.251
130	385844.750	579953.362	330.652
131	385624.898	579706.389	2.604
132	385626.949	579704.785	2.476
129	385629.367	579704.253	3.926
49	385633.201	579703.410	328.417
S=2700mp			

INVENTAR DE COORDONATE
NR.CAD.29551 - T.19 A119/82

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
29	386072.764	579923.760	6.949
30	386066.689	579927.134	369.027
90	385821.321	579651.498	7.145
27	385827.882	579648.669	260.580
28	386001.143	579843.303	107.717
S=2500mp			

INVENTAR DE COORDONATE
NR.CAD.29552 - T.19 A119/82

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
31	386060.626	579930.501	369.756
91	385814.773	579654.320	7.130
90	385821.321	579651.498	369.027
30	386066.689	579927.134	6.935
S=2500mp			

INVENTAR DE COORDONATE
NR.CAD.29553 - T.19 A119/83

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
89	385802.505	579640.539	18.450
91	385814.773	579654.320	369.756
31	386060.626	579930.501	7.120
32	386054.401	579933.958	388.957
87	385795.781	579643.435	1.662
88	385797.308	579642.779	5.659
S=2700mp			

INVENTAR DE COORDONATE
NR.CAD.29554 - T.19 A119/84

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
32	386054.401	579933.958	1.825
92	386052.806	579934.844	5.346
33	386048.016	579937.219	389.458
86	385789.064	579646.322	7.311
87	385795.781	579643.435	388.957
S=2700mp			

INVENTAR DE COORDONATE
NR.CAD.29555 - T.19 A119/85

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
33	386048.016	579937.219	7.184
34	386041.580	579940.410	389.870
85	385782.354	579649.205	7.303
86	385789.064	579646.322	389.458
S=2700mp			

INVENTAR DE COORDONATE
NR.CAD.29571 - T.19 A119/106

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
48	385851.567	579948.714	8.618
47	385858.687	579943.859	124.841
46	385941.418	580037.352	4.238
203	385938.473	580040.400	12.293
202	385930.732	580049.950	129.314
130	385844.750	579953.362	8.251
S=2100mp			

INVENTAR DE COORDONATE
NR.CAD.29556 - T.19 A119/86

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
34	386041.580	579940.410	7.176
35	386035.151	579943.598	390.281
84	385775.651	579652.086	7.296
85	385782.354	579649.205	389.870
S=2700mp			

INVENTAR DE COORDONATE
NR.CAD.29557 - T.19 A119/87

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
37	386026.211	579948.951	391.745
83	385765.738	579656.346	10.790
84	385775.651	579652.086	390.281
35	386035.151	579943.598	6.548
36	386029.285	579946.507	3.927
S=4000mp			

INVENTAR DE COORDONATE
NR.CAD.29558 - T.19 A119/88

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
37	386026.211	579948.951	6.785
38	386020.899	579953.173	0.101
93	386020.824	579953.240	393.656
82	385759.080	579659.207	7.247
83	385765.738	579656.346	391.745
S=2700mp			

INVENTAR DE COORDONATE
NR.CAD.29559 - T.19 A119/89

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
93	386020.824	579953.240	13.639
39	386010.668	579962.343	105.757
94	385940.350	579883.350	292.489
81	385745.873	579664.882	14.375
82	385759.080	579659.207	393.656
S=5400mp			

INVENTAR DE COORDONATE
NR.CAD.29560 - T.19 A119/90

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
94	385940.350	579883.350	9.996
95	385932.436	579889.457	1.936
96	385930.903	579890.639	295.616
80	385734.347	579669.835	12.545
81	385745.873	579664.882	292.489
S=3500mp			

INVENTAR DE COORDONATE
NR.CAD.29567 - T.19 A119/97

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
44	385971.152	580006.568	116.752
101	385892.602	579920.191	16.502
100	385905.667	579910.111	114.354
103	385982.597	579994.719	16.474
S=1900mp			

INVENTAR DE COORDONATE
NR.CAD.29562 - T.19 A119/91

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
79	385730.260	579671.592	4.449
80	385734.347	579669.835	295.616
96	385930.903	579890.639	4.231
97	385927.554	579893.224	296.725
S=1250mp			

INVENTAR DE COORDONATE
NR.CAD.29563 - T.19 A119/92

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
97	385927.554	579893.224	4.216
98	385924.216	579895.799	297.836
78	385726.184	579673.337	4.434
79	385730.260	579671.592	296.725
S(23)=1250mp			

INVENTAR DE COORDONATE
NR.CAD.29569 - T.19 A119/94,95,98,99,100,102,103,104,105

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
76	385705.504	579679.532	2.535
77	385707.085	579681.513	20.775
78	385726.184	579673.337	297.836
98	385924.216	579895.799	6.450
99	385919.109	579899.739	16.978
100	385905.667	579910.111	16.502
101	385892.602	579920.191	16.859
102	385879.254	579930.490	119.203
45	385959.459	580018.674	25.968
46	385941.418	580037.352	124.841
47	385858.687	579943.859	8.618
48	385851.567	579948.714	328.417
49	385633.201	579703.410	5.535
50	385638.607	579702.222	29.515
75	385667.434	579695.887	41.434
S=30996mp			

INVENTAR DE COORDONATE
NR.CAD.29565 - T.19 A119/93

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
42	385993.298	579981.355	110.296
99	385919.109	579899.739	6.450
98	385924.216	579895.799	4.216
97	385927.554	579893.224	4.231
96	385930.903	579890.639	1.936
95	385932.436	579889.457	106.493
40	386004.055	579968.270	1.350
41	386003.050	579969.171	15.606
S=1816mp			

INVENTAR DE COORDONATE
NR.CAD.29568 - T.19 A119/101

Nr. Pct.	X [m]	Y [m]	Lungimi laturi D(i,i+1)
45	385959.459	580018.674	119.203
102	385879.254	579930.490	16.859
101	385892.602	579920.191	116.752
44	385971.152	580006.568	16.831
S=1982mp			

V I Z A T:
O.C.P.I. PRAHOVA
CONF. LEGII 350/2001
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PERSOANA FIZICA AUTORIZATA DE A.N.C.P.I.: ing. Laurentiu Anghelache CERTIFICAT DE AUTORIZARE seria RO-PH-F Nr. 0216, categoria B	Scara : 1/1000	OBIECTUL LUCRARII
		SUPORT TOPOGRAFIC PENTRU P.U.Z.
Gheorghe-Laurentiu Anghelache — Digitally signed by Gheorghe-Laurentiu Anghelache Date: 2025.07.09 12:44:23 +03'00'	Data : 09.2024	BENEFICIAR: Comuna BLEJOI