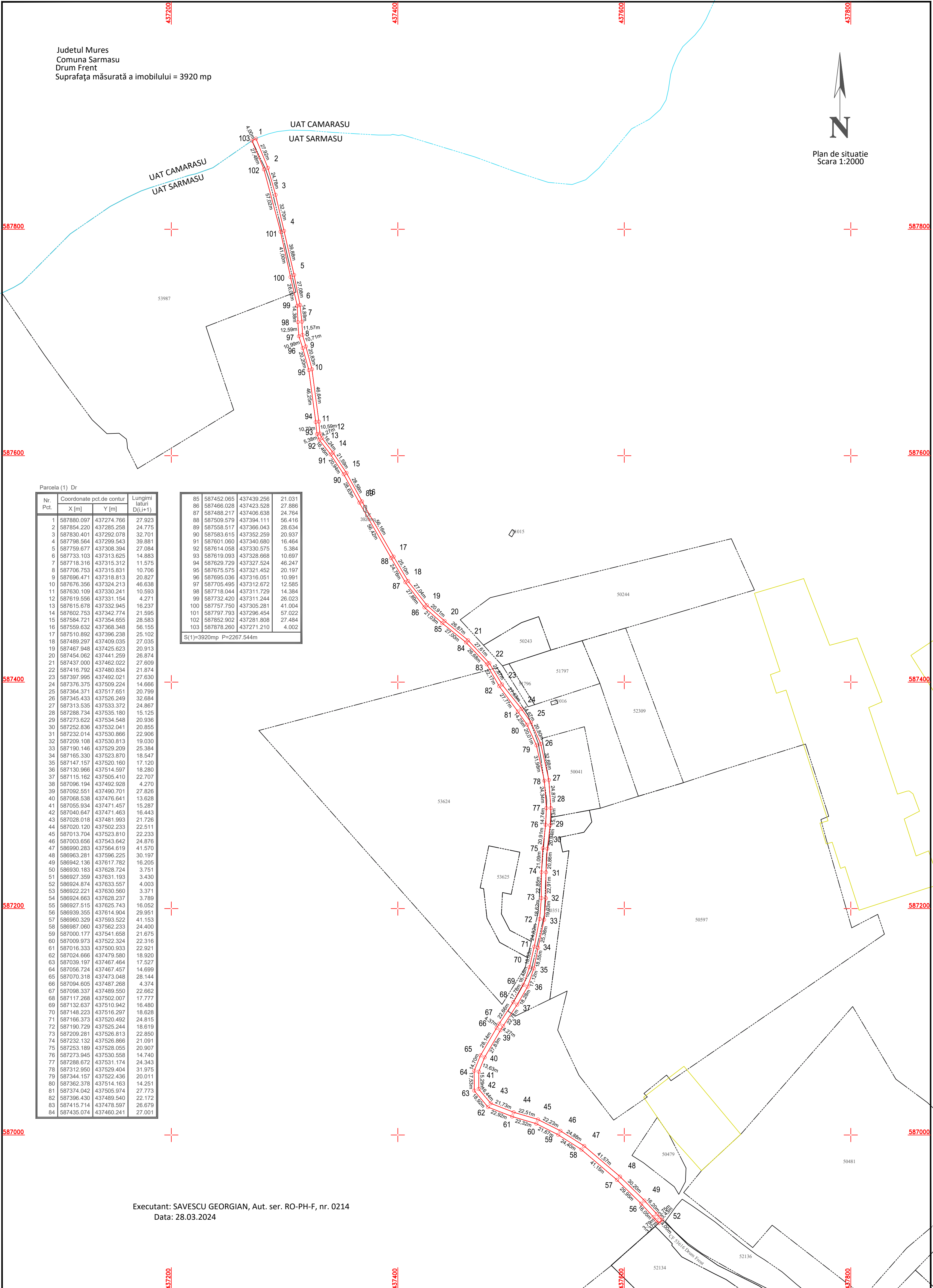
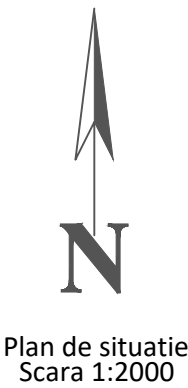


Judetul Mures
Comuna Sarmasu
Drum Frent
Suprafata masurata a imobilului = 3920 mp



Parcela (1) Dr

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
1	587880.097	437274.766	27.923
2	587854.220	437285.258	24.775
3	587830.401	437292.078	32.701
4	587798.564	437299.543	39.881
5	587759.677	437308.394	27.084
6	587733.103	437313.625	14.883
7	587718.316	437315.312	11.575
8	587706.753	437315.831	10.706
9	587696.471	437318.813	20.827
10	587676.356	437324.213	46.638
11	587630.109	437330.241	10.593
12	587619.556	437331.154	4.271
13	587615.678	437332.945	16.237
14	587602.753	437342.774	21.595
15	587584.721	437354.655	28.583
16	587559.632	437368.348	56.155
17	587510.892	437396.238	25.102
18	587489.297	437409.035	27.035
19	587467.948	437425.623	20.913
20	587454.062	437441.259	26.874
21	587437.000	437462.022	27.609
22	587416.792	437480.834	21.874
23	587397.995	437492.021	27.630
24	587376.375	437509.224	14.666
25	587364.371	437517.651	20.799
26	587345.433	437526.249	32.684
27	587313.535	437533.372	24.867
28	587288.734	437535.180	15.125
29	587273.622	437534.548	20.936
30	587252.836	437532.041	20.855
31	587232.014	437530.866	22.906
32	587209.108	437530.813	19.030
33	587190.146	437529.209	25.384
34	587165.330	437523.870	18.547
35	587147.157	437520.160	17.120
36	587130.966	437514.597	18.280
37	587115.162	437505.410	22.707
38	587096.194	437492.928	4.270
39	587092.551	437490.701	27.826
40	587068.538	437476.641	13.628
41	587055.934	437471.457	15.287
42	587040.647	437471.463	16.443
43	587028.018	437481.993	21.726
44	587020.120	437502.233	22.511
45	587013.704	437523.810	22.233
46	587003.656	437543.642	24.876
47	586990.283	437564.619	41.570
48	586963.281	437596.225	30.197
49	586942.136	437617.782	16.205
50	586930.183	437628.724	3.751
51	586927.359	437631.193	3.430
52	586924.874	437633.557	4.003
53	586922.221	437630.560	3.371
54	586924.663	437628.237	3.789
55	586927.515	437625.743	16.052
56	586939.355	437614.904	29.951
57	586960.329	437593.522	41.153
58	586987.060	437562.233	24.400
59	587000.177	437541.658	21.675
60	587009.973	437522.324	22.316
61	587016.333	437500.933	22.921
62	587024.666	437479.580	18.920
63	587039.197	437467.464	17.527
64	587056.724	437467.457	14.699
65	587070.318	437473.048	28.144
66	587094.605	437487.268	4.374
67	587098.337	437489.550	22.662
68	587117.268	437502.007	17.777
69	587132.637	437510.942	16.480
70	587148.223	437516.297	18.628
71	587166.373	437520.492	24.815
72	587190.729	437525.244	18.619
73	587209.281	437526.813	22.850
74	587232.132	437526.866	21.091
75	587253.189	437528.055	20.907
76	587273.945	437530.558	14.740
77	587288.672	437531.174	24.343
78	587312.950	437529.404	31.975
79	587344.157	437522.436	20.011
80	587362.378	437514.163	14.251
81	587374.042	437505.974	27.773
82	587396.430	437489.540	22.172
83	587415.714	437478.597	26.679
84	587435.074	437460.241	27.001

85	587452.065	437439.256	21.031
86	587466.028	437423.528	27.886
87	587488.217	437406.638	24.764
88	587509.579	437394.111	56.416
89	587558.517	437366.043	28.634
90	587583.615	437352.259	20.937
91	587601.060	437340.680	16.464
92	587614.058	437330.575	5.384
93	587619.093	437328.668	10.697
94	587629.729	437327.524	46.247
95	587675.575	437321.452	20.197
96	587695.036	437316.051	10.991
97	587705.495	437312.672	12.585
98	587718.044	437311.729	14.384
99	587732.420	437311.244	26.023
100	587757.750	437305.281	41.004
101	587797.793	437296.454	57.022
102	587852.902	437281.808	27.484
103	587878.260	437271.210	4.002

S(1)=3920mp P=2267.544m