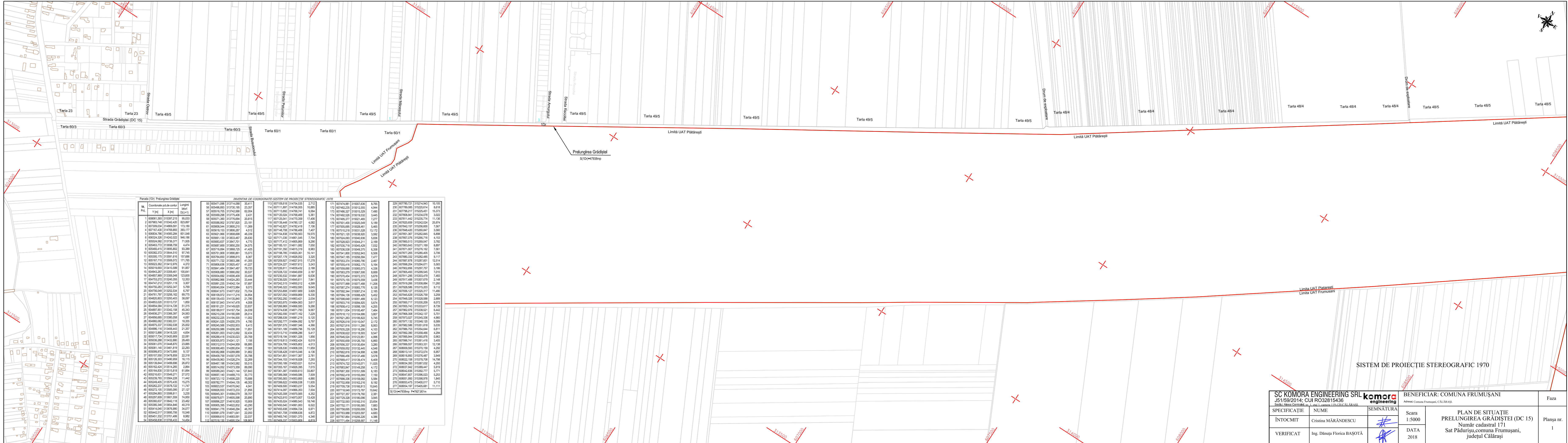




Parcela (ID) Prelungirea Grădiștei			
Nr. Pct.	Coordonate puncte de control	Lungimi latari	
	Y [m]	X [m]	D [m+1]
1	60061.593	31537.215	95,033
2	60708.748	31534.420	92,897
3	60739.034	31489.591	173,180
4	607167.430	31479.893	363,177
5	60684.786	31455.294	607,548
6	606324.326	314242.022	946,186
7	60554.582	31378.377	71,506
8	60543.772	31368.759	4,474
9	60546.415	31395.802	93,389
10	60538.772	31364.510	97,745
11	60530.715	31351.618	157,686
12	605167.101	31356.072	17,765
13	60503.392	31341.978	4,372
14	605016.905	31341.599	91,957
15	604943.267	31335.461	100,641
16	60487.899	31330.048	123,600
17	604753.272	31324.255	12,353
18	60474.212	31325.119	5,307
19	604756.283	31325.247	5,769
20	604756.283	31325.254	5,797
21	604751.797	31325.162	66,775
22	60480.803	313293.403	38,097
23	604853.020	31313.737	1,650
24	60484.584	31314.728	51,315
25	60487.951	313342.158	45,343
26	60489.271	31336.397	24,563
27	60486.682	31330.028	4,087
28	60486.082	31332.331	18,355
29	604975.537	31332.528	25,032
30	60498.115	31340.443	1,357
31	605013.866	31418.320	4,654
32	605017.734	31420.395	22,081
33	605026.385	31420.280	25,453
34	605051.070	31448.870	23,885
35	605081.140	31481.819	22,293
36	605098.872	31473.956	5,137
37	605107.550	31478.859	22,318
38	605126.303	31490.359	16,115
39	605138.844	31490.096	25,822
40	605162.424	31514.265	2,864
41	605164.830	31515.818	61,854
42	605216.631	31540.271	27,527
43	605238.793	31554.228	11,442
44	605248.405	31570.435	15,275
45	605262.227	31570.722	17,471
46	605272.105	31585.095	27,127
47	605288.893	31599.811	3,230
48	605287.695	31581.559	74,968
49	605360.637	31542.118	23,462
50	605304.346	31554.846	40,319
51	605414.040	31575.990	6,971
52	605442.517	31595.706	10,548
53	605451.332	31570.499	8,982
54	605458.838	31570.453	14,454
55	605411.098	313714.088	30,411
56	605446.893	31370.195	23,357
57	605516.705	313742.599	60,564
58	605569.298	31375.406	2,431
59	605571.360	31376.694	20,815
60	605586.993	31370.220	23,181
61	605608.544	31380.210	11,369
62	605618.153	31386.287	4,512
63	605621.096	31388.099	61,548
64	605661.130	31383.487	26,830
65	605683.837	31384.701	4,770
66	605692.698	31385.250	5,367
67	605716.894	31388.725	41,425
68	605751.908	31388.881	15,073
69	605764.650	31388.915	5,367
70	605771.722	31383.386	41,395
71	60586.636	313925.457	41,227
72	60584.484	313947.487	79,733
73	605868.880	31380.082	30,537
74	605934.692	31406.408	33,450
75	605982.969	314024.283	33,444
76	605991.833	31442.154	61,897
77	606040.004	314072.984	9,073
78	606047.673	314077.832	73,704
79	606108.972	314117.216	34,854
80	606138.433	314135.840	21,780
81	606157.843	314147.478	4,008
82	606151.231	314148.020	33,597
83	606188.917	314167.754	24,038
84	606210.238	314180.589	20,074
85	606225.225	314184.500	11,002
86	606241.525	314200.379	4,780
87	606245.598	314202.593	6,413
88	606250.986	314205.361	1,357
89	606261.003	314212.692	32,454
90	606268.418	314230.023	20,769
91	606305.973	314241.121	7,156
92	606312.013	314244.959	66,885
93	606388.463	314280.834	17,688
94	606392.989	314280.989	31,982
95	606406.758	314307.078	35,788
96	606439.993	314326.274	32,268
97	606451.095	314343.582	65,516
98	606514.052	314373.359	89,090
99	606588.243	314421.144	127,843
100	606607.140	314480.715	30,772
101	606723.112	314506.220	70,688
102	606782.771	314544.135	48,302
103	606825.537	314570.043	1,041
104	606826.933	314572.233	21,856
105	606846.301	314584.078	39,707
106	606870.671	314605.098	74,968
107	606896.227	314616.920	10,909
108	606905.395	314622.832	43,290
109	606941.778	314646.294	17,471
110	606981.079	314671.641	22,590
111	606996.610	314683.591	22,037
112	607018.130	314699.434	108,863
113	607108.818	314754.535	2,712
114	607111.897	314756.005	10,885
115	607133.050	314766.141	5,564
116	60720.024	314768.469	5,361
117	60723.041	314770.359	17,408
118	60724.448	314780.127	6,082
119	60742.827	314782.418	7,704
120	60746.708	314786.408	7,407
121	60746.838	314790.533	18,070
122	60771.036	314801.545	7,704
123	60777.412	314805.869	9,290
124	60775.101	314811.082	7,550
125	60781.350	314815.319	6,983
126	60788.785	314820.381	10,141
127	60787.179	314820.052	3,320
128	60726.927	314827.915	17,279
129	60724.227	314837.612	3,343
130	60726.931	314838.432	2,188
131	60726.722	314840.659	2,187
132	60720.532	314841.887	6,636
133	60726.025	314845.611	7,841
134	60726.215	314850.012	4,599
135	607246.322	314852.593	9,045
136	60725.898	314857.659	3,620
137	60727.052	314859.869	4,330
138	60728.292	314863.421	2,034
139	60728.375	314864.363	3,517
140	60728.869	314865.293	4,265
141	60727.458	314871.793	9,567
142	60728.550	314877.102	7,229
143	60728.539	314881.219	5,100
144	607292.777	314884.092	5,797
145	607297.575	314887.346	4,398
146	60731.181	314898.786	15,128
147	60731.710	314898.286	5,417
148	60731.194	314901.325	1,956
149	60731.813	314902.424	6,019
150	607324.795	314905.802	4,513
151	607328.530	314908.335	11,959
152	607328.428	314915.046	4,136
153	60734.181	314917.367	2,781
154	60734.153	314918.928	7,293
155	60735.181	314923.021	6,014
156	60735.167	314926.395	7,515
157	60738.137	314930.613	33,807
158	60738.398	314940.596	2,509
159	60738.583	314953.800	4,880
160	60739.622	314956.538	11,935
161	60740.590	314963.237	4,554
162	60741.097	314966.353	7,504
163	60742.308	314970.265	4,352
164	60742.510	314973.097	6,438
165	607435.024	314980.543	18,746
166	60745.540	314991.063	6,522
167	60745.630	314994.174	6,971
168	60746.708	314998.636	4,872
169	60746.740	315001.370	4,346
170	60746.937	315003.903	6,819
171	607474.881	315007.638	6,765
172	607482.238	315012.555	4,944
173	607482.327	315015.320	7,490
174	607492.250	315019.532	3,445
175	607498.377	315021.465	7,277
176	60751.400	315025.549	6,189
177	60750.699	315028.461	4,465
178	607510.218	315031.528	13,172
179	607521.120	315033.500	3,592
180	60754.693	315040.938	5,836
181	607528.923	315044.211	2,189
182	607530.718	315045.429	7,032
183	607536.538	315049.375	6,358
184	607541.800	315052.843	6,508
185	607547.185	315058.594	7,477
186	607553.374	315060.700	2,487
187	607556.416	315062.175	5,164
188	607559.693	315065.073	4,336
189	607562.270	315067.568	6,899
190	607570.454	315072.372	5,879
191	607575.105	315073.559	3,436
192	607577.896	315077.488	11,206
193	607587.274	315083.776	6,128
194	607592.344	315087.214	2,185
195	607594.198	315088.429	5,452
196	607598.648	315091.489	6,123
197	607603.716	315094.925	5,674
198	607618.412	315098.108	4,255
199	607611.934	315100.497	7,464
200	607618.112	315104.586	3,807
201	607621.280	315108.822	5,745
202	607626.018	315110.047	2,172
203	607627.816	315111.266	8,953
204	607625.290	315116.598	4,103
205	607638.622	315118.593	9,547
206	607646.524	315123.951	4,996
207	607659.699	315126.765	6,860
208	607666.337	315130.604	3,280
209	607669.052	315132.445	4,548
210	607682.816	315134.968	4,398
211	607686.456	315137.466	3,578
212	607689.417	315139.474	6,409
213	607693.422	315143.071	11,025
214	607683.947	315148.258	4,172
215	607687.300	315151.599	6,183
216	607682.418	315155.969	7,150
217	607698.336	315159.002	5,584
218	607702.958	315162.216	8,192
219	607740.590	315165.841	4,554
220	607718.549	315172.787	10,642
221	607727.357	315178.760	2,381
222	607722.593	315182.310	23,554
223	607722.593	315182.310	23,554
224	607752.711	315195.585	7,883
225	607765.699	315200.000	6,934
226	607763.988	315203.597	4,683
227	607787.884	315206.226	4,386
228	607771.484	315208.687	11,148
229	607780.721	315214.943	10,105
230	607788.085	315220.614	8,618
231	607789.217	315225.451	15,373
232	607808.941	315234.078	3,022
233	607811.442	315235.774	11,136
234	607820.659	315242.204	25,874
235	607842.157		