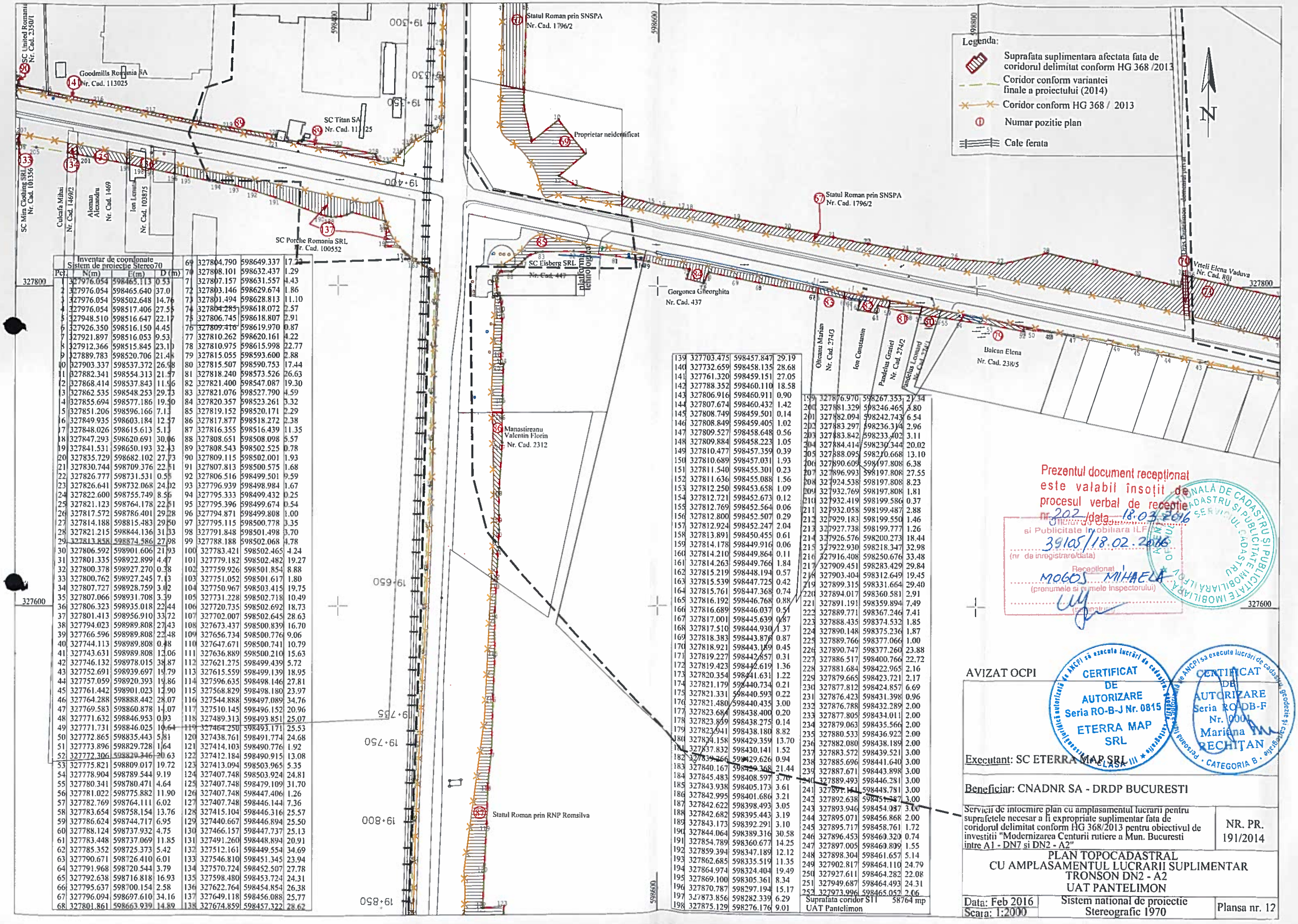


Inventar de coordonate
Sistem de proiectie Stereo70

Pct.	N(m)	E(m)	D (m)
1	327976.054	598465.113	0.53
2	327976.054	598465.640	37.0
3	327976.054	598502.648	14.76
4	327976.054	598517.406	27.55
5	327948.510	598516.647	22.17
6	327926.350	598516.150	4.45
7	327921.897	598516.053	9.53
8	327912.366	598515.845	23.10
9	327889.783	598520.706	21.48
10	327903.337	598537.372	26.98
11	327882.341	598554.313	21.57
12	327868.414	598537.843	11.96
13	327862.535	598548.253	29.73
14	327855.694	598577.186	19.50
15	327851.206	598596.166	7.13
16	327849.935	598603.184	12.57
17	327848.026	598615.613	5.13
18	327847.293	598620.691	30.06
19	327841.531	598650.193	32.43
20	327835.729	598682.102	27.73
21	327830.744	598709.376	22.51
22	327826.777	598731.531	0.55
23	327826.641	598732.068	24.02
24	327822.600	598755.749	8.56
25	327821.123	598764.178	22.51
26	327817.572	598786.401	29.28
27	327814.188	598815.483	29.50
28	327821.215	598844.136	31.33
29	327813.858	598874.586	27.98
30	327806.592	598901.606	21.93
31	327801.335	598922.899	4.47
32	327800.378	598927.270	0.38
33	327800.762	598927.245	7.13
34	327807.727	598928.759	3.02
35	327807.066	598931.708	3.39
36	327806.323	598935.018	22.44
37	327801.413	598956.910	33.72
38	327794.023	598989.808	27.43
39	327766.596	598989.808	22.48
40	327744.113	598989.808	0.48
41	327743.631	598989.808	13.06
42	327746.132	598978.015	38.87
43	327752.691	598939.697	19.79
44	327757.059	598920.393	19.86
45	327761.442	598901.023	12.90
46	327764.288	598888.442	28.07
47	327769.583	598860.878	14.07
48	327771.632	598846.953	0.93
49	327771.731	598846.025	10.64
50	327772.865	598835.443	5.81
51	327773.896	598829.728	1.64
52	327772.306	598829.246	20.63
53	327775.821	598809.017	19.72
54	327778.904	598789.544	9.19
55	327780.341	598780.471	4.64
56	327781.022	598775.882	11.90
57	327782.769	598764.111	6.02
58	327783.654	598758.154	13.76
59	327786.624	598744.717	6.95
60	327788.124	598737.932	4.75
61	327783.448	598737.069	11.85
62	327785.352	598725.373	5.42
63	327790.671	598726.410	6.01
64	327791.968	598720.544	3.79
65	327792.638	598716.818	16.93
66	327795.637	598700.154	2.58
67	327796.094	598697.610	34.16
68	327801.861	598663.939	14.89
69	327804.790	598649.337	17.22
70	327808.101	598632.437	1.29
71	327807.157	598631.557	4.43
72	327803.146	598629.674	1.86
73	327801.494	598628.813	11.10
74	327804.285	598618.072	2.57
75	327806.745	598618.807	2.91
76	327809.416	598619.970	0.87
77	327810.262	598620.161	4.22
78	327810.975	598615.998	22.77
79	327815.055	598593.600	2.88
80	327815.507	598590.753	17.44
81	327818.240	598573.526	26.63
82	327821.400	598547.087	19.30
83	327821.076	598527.790	4.59
84	327820.357	598523.261	3.32
85	327819.152	598520.171	2.29
86	327817.877	598518.272	2.38
87	327816.355	598516.439	11.35
88	327808.651	598508.098	5.57
89	327808.543	598502.525	0.78
90	327809.115	598502.001	1.93
91	327807.813	598500.575	1.68
92	327806.516	598499.501	9.59
93	327796.939	598498.984	1.67
94	327795.333	598499.432	0.25
95	327795.396	598499.674	0.54
96	327794.871	598499.808	1.00
97	327795.115	598500.778	0.35
98	327791.848	598501.498	3.70
99	327788.188	598502.068	4.78
100	327783.421	598502.465	4.24
101	327779.182	598502.482	19.27
102	327759.926	598501.854	8.88
103	327751.052	598501.617	1.80
104	327750.967	598503.415	19.75
105	327731.228	598502.718	10.49
106	327720.735	598502.692	18.73
107	327702.007	598502.645	28.63
108	327673.437	598500.839	16.70
109	327656.734	598500.776	9.06
110	327647.671	598500.741	10.79
111	327636.889	598500.210	15.63
112	327621.275	598499.439	5.72
113	327615.559	598499.139	18.95
114	327596.635	598498.146	27.81
115	327568.829	598498.180	23.97
116	327544.888	598497.089	34.76
117	327510.145	598496.152	20.96
118	327489.313	598493.851	25.07
119	327464.250	598493.171	25.53
120	327438.761	598491.774	24.68
121	327414.103	598490.776	1.92
122	327412.184	598490.915	13.08
123	327413.094	598503.965	5.35
124	327407.748	598503.924	24.81
125	327407.748	598479.109	31.70
126	327407.748	598447.406	1.26
127	327407.748	598446.144	7.36
128	327415.104	598446.316	25.57
129	327440.667	598446.894	25.50
130	327466.157	598447.737	25.13
131	327491.260	598448.894	20.91
132	327512.161	598449.554	34.69
133	327546.810	598451.345	23.94
134	327570.724	598452.507	27.78
135	327598.480	598453.724	24.31
136	327622.764	598454.854	26.38
137	327649.118	598456.088	25.77
138	327674.859	598457.322	28.62
139	327703.475	598457.847	29.19
140	327732.659	598458.135	28.68
141	327761.320	598459.151	27.05
142	327788.352	598460.110	18.58
143	327806.916	598460.911	0.90
144	327807.674	598460.432	1.42
145	327808.749	598459.501	0.14
146	327808.849	598459.405	1.02
147	327809.527	598458.648	0.56
148	327809.884	598458.223	1.05
149	327810.477	598457.359	0.39
150	327810.689	598457.031	1.93
151	327811.540	598455.301	0.23
152	327811.636	598455.088	1.56
153	327812.250	598453.658	1.09
154	327812.721	598452.673	0.12
155	327812.769	598452.564	0.06
156	327812.800	598452.507	0.29
157	327812.924	598452.247	2.04
158	327813.891	598450.455	0.61
159	327814.178	598449.916	0.06
160	327814.210	598449.864	0.11
161	327814.263	598449.766	1.84
162	327815.219	598448.194	0.57
163	327815.539	598447.725	0.42
164	327815.761	598447.368	0.74
165	327816.192	598446.768	0.88
166	327816.689	598446.037	0.51
167	327817.001	598445.639	0.87
168	327817.510	598444.930	1.37
169	327818.383	598443.876	0.87
170	327818.921	598443.189	0.45
171	327819.227	598442.857	0.31
172	327819.423	598442.619	1.36
173	327820.354	598441.631	1.22
174	327821.179	598440.734	0.21
175	327821.331	598440.593	0.22
176	327821.480	598440.435	3.00
177	327823.684	598438.400	0.20
178	327823.859	598438.275	0.14
179	327823.941	598438.180	8.82
180	327824.158	598429.359	13.70
181	327837.832	598430.141	1.52
182	327839.266	598429.626	0.94
183	327840.167	598429.368	21.44
184	327845.483	598408.597	3.70
185	327843.938	598405.173	3.61
186	327842.995	598401.686	3.21
187	327842.622	598398.493	3.05
188	327842.682	598395.443	3.19
189	327843.173	598392.291	3.10
190	327844.064	598389.316	30.58
191	327854.789	598360.677	14.25
192	327859.394	598347.189	12.12
193	327862.685	598335.519	11.35
194	327864.974	598324.404	19.49
195	327869.100	598305.361	8.34
196	327870.787	598297.194	15.17
197	327873.856	598282.339	6.29
198	327875.129	598276.176	9.01
199	327876.970	598267.353	27.34
200	327881.329	598246.465	3.80
201	327882.094	598242.743	6.54
202	327883.297	598236.314	2.96
203	327883.842	598233.402	3.11
204	327884.414	598230.344	20.02
205	327888.095	598210.668	13.10
206	327890.609	598197.808	6.38
207	327896.993	598197.808	27.55
208	327924.538	598197.808	8.23
209	327932.769	598197.808	1.81
210	327932.419	598199.586	0.37
211	327932.058	598199.487	2.88
212	327929.183	598199.550	1.46
213	327927.738	598199.777	1.26
214	327926.576	598200.273	18.44
215	327922.930	598218.347	32.98
216	327916.408	598250.676	33.48
217	327909.451	598283.429	29.84
218	327903.404	598312.649	19.45
219	327899.315	598331.664	29.40
220	327894.017	598360.581	2.91
221	327891.191	598359.894	7.49
222	327889.771	598367.246	7.41
223	327888.435	598374.532	1.85
224	327890.148	598375.236	1.87
225	327889.766	598377.066	1.00
226	327890.747	598377.260	23.88
227	327886.517	598400.766	22.72
228	327881.684	598422.965	2.16
229	327879.665	598423.721	2.17
230	327877.812	598424.857	6.69
231	327876.423	598431.398	0.96
232	327876.788	598432.289	2.00
233	327877.805	598434.011	2.00
234	327879.063	598435.566	2.00
235	327880.533	598436.922	2.00
236	327882.080	598438.189	2.00
237	327883.572	598439.521	3.00
238	327885.696	598441.640	3.00
239	327887.671	598443.898	3.00
240	327889.493	598446.281	3.00
241	327891.151	598448.781	3.00
242	327892.638	598451.387	3.00
243	327893.946	598454.087	3.00
244	327895.071	598456.868	2.00
245	327895.717	598458.761	1.72
246	327896.453	598460.320	0.74
247	327897.005	598460.809	1.55
248	327898.304	598461.657	5.14
249	327902.817	598464.110	24.79
250	327927.611	598464.282	22.08
251	327949.687	598464.493	24.31
252	327973.996	598465.052	2.06

Suprafata coridor S11 58764 mp
UAT Pantelimon

Executant: SC ETERRA MAP SRL

Beneficiar: CNADNR SA - DRDP BUCURESTI

Servicii de intocmire plan cu amplasamentul lucrarii pentru suprafetele necesare a fi expropriate suplimentar fata de coridorul delimitat conform HG 368/2013 pentru obiectivul de investitii "Modernizarea Centurii rutiere a Mun. Bucuresti intre A1 - DN7 si DN2 - A2"	NR. PR. 191/2014

PLAN TOPOCADASTRAL
CU AMPLASAMENTUL LUCRARII SUPLIMENTAR
TRONSON DN2 - A2
UAT PANTELIMON

Data: Feb 2016	Sistem national de proiectie Stereografic 1970	Plansa nr. 12
Scara: 1:2000		