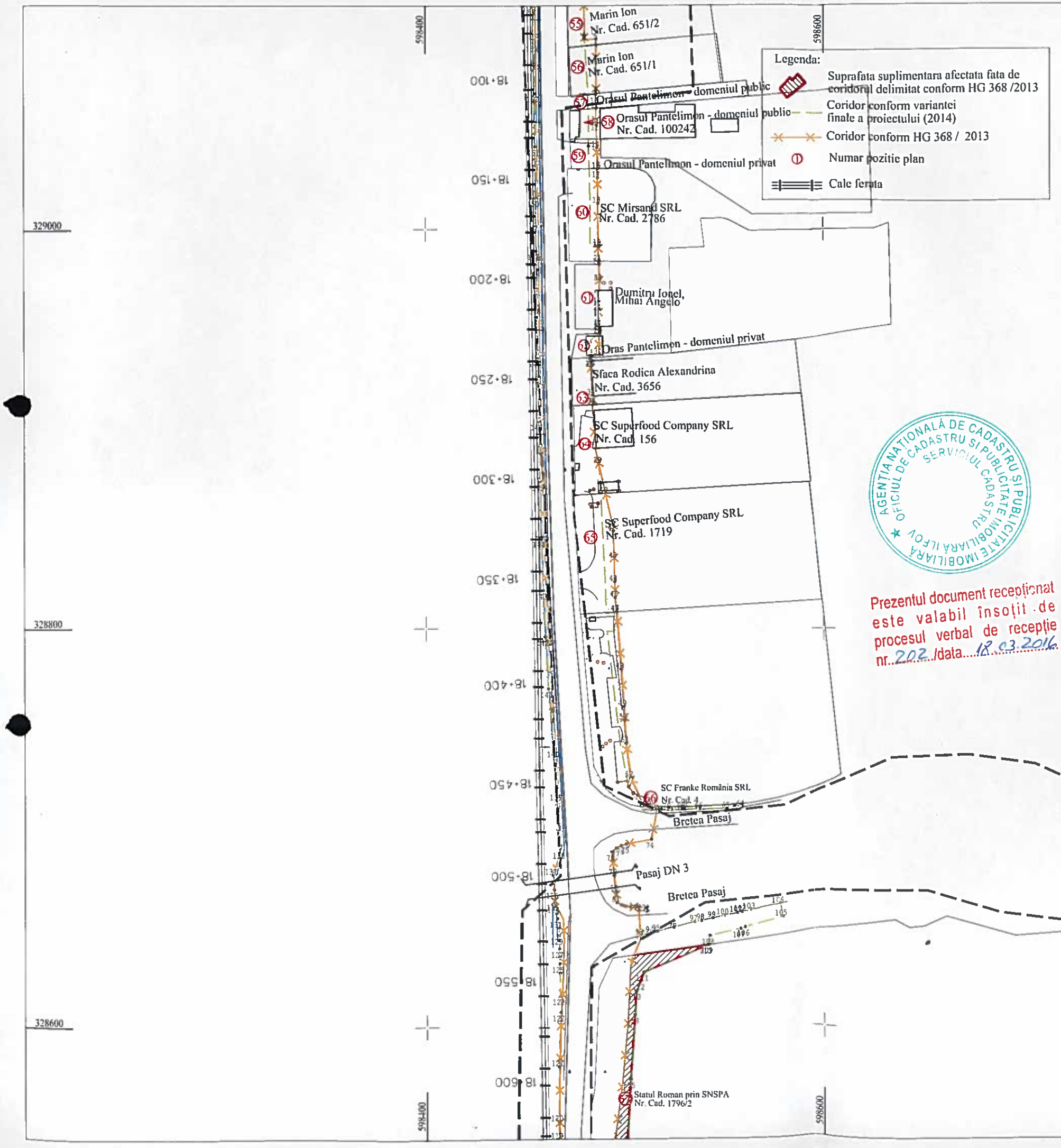


Inventar de coordonate Sistem de proiectie Stereo70			
Pct.	N(m)	E(m)	D (m)
1	329112.665	598455.487	24.2
2	329112.665	598479.689	17.17
3	329095.500	598480.018	0
4	329095.496	598480.018	0.03
5	329095.463	598480.020	5.83
6	329095.551	598485.850	3.03
7	329092.523	598485.858	24.35
8	329068.172	598485.925	0.57
9	329067.607	598485.929	4.86
10	329062.747	598485.959	2.27
11	329060.482	598485.962	6.4
12	329054.085	598485.939	2.02
13	329052.068	598486.038	11.24
14	329040.834	598486.515	10.45
15	329030.381	598486.714	0.24
16	329030.144	598486.719	4.36
17	329025.787	598486.766	12.76
18	329013.024	598486.928	21.12
19	328991.903	598487.105	1.22
20	328990.682	598487.115	6.64
21	328984.044	598487.156	1.63
22	328982.414	598487.166	8.27
23	328974.146	598487.218	10.02
24	328964.128	598487.183	10.02
25	328954.109	598487.149	4.21
26	328949.896	598487.261	2.13
27	328947.770	598487.317	0.03
28	328947.735	598487.318	0.2
29	328947.538	598487.320	10.3
30	328937.236	598487.445	3.85
31	328936.721	598483.632	0.57
32	328936.645	598483.066	1.01
33	328935.701	598482.708	19.03
34	328916.701	598483.705	4.64
35	328912.072	598484.000	0.15
36	328911.920	598484.009	21.69
37	328890.269	598485.386	7.83
38	328882.633	598487.099	0.03
39	328882.608	598487.101	15.31
40	328867.671	598490.444	17.16
41	328850.922	598494.193	2.13
42	328848.799	598494.377	13.76
43	328835.047	598494.756	11.55
44	328823.499	598495.074	7.99
45	328815.512	598495.294	6.94
46	328808.601	598495.923	0.22
47	328808.379	598495.940	28.75
48	328779.714	598498.163	18.7
49	328761.054	598499.378	6.78
50	328754.286	598499.818	11.49
51	328742.821	598500.535	17.42
52	328725.540	598502.753	14
53	328712.845	598508.661	0.16
54	328712.756	598508.798	2.92
55	328711.625	598511.490	2.21
56	328711.134	598513.642	1.21
57	328711.037	598514.844	1.15
58	328710.945	598515.987	6.11
59	328710.717	598522.091	15.28
60	328711.191	598537.368	17.22
61	328711.720	598554.584	0.7
62	328711.757	598555.287	3.1
63	328712.267	598558.348	1.43
64	328710.845	598558.501	7.45
65	328710.128	598551.085	13.69
66	328709.900	598537.398	7.47
67	328709.837	598529.923	1.29
68	328709.859	598528.638	5.15
69	328709.725	598523.493	1.92
70	328709.716	598521.569	3.38
71	328709.800	598518.194	1.43
72	328709.887	598516.763	0.9
73	328709.953	598515.862	15.56
74	328694.660	598512.994	12.76
75	328692.317	598500.454	2.42
76	328691.658	598498.120	2.75
77	328690.408	598495.673	3.08
78	328688.476	598493.276	11.88
79	328676.646	598494.384	8.21
80	328668.476	598495.150	5.59
81	328662.912	598495.671	2.33
82	328661.879	598497.756	0.49
83	328661.682	598498.208	1.22
84	328661.301	598499.373	0.2
85	328661.245	598499.561	0.98
86	328661.022	598500.516	1.71
87	328660.792	598502.209	1.74
88	328660.691	598503.950	2.63
89	328660.539	598506.578	3.71
90	328660.325	598510.284	1.67
91	328658.677	598510.525	3.85
92	328658.767	598506.674	12.3
93	328646.481	598507.343	5.56
94	328647.726	598512.762	3.13
95	328648.501	598515.795	8.8
96	328650.678	598524.322	10.8
97	328653.348	598534.789	3.49
98	328654.066	598538.201	5.79
99	328655.259	598543.866	6.1
100	328656.516	598549.840	6.66
101	328657.888	598556.355	2.4
102	328658.363	598558.704	4.38
103	328659.324	598562.979	14.98
104	328662.250	598577.674	6.73
105	328655.662	598579.054	19.39
106	328650.669	598560.314	2.43
107	328649.811	598558.044	16.21
108	328646.271	598542.229	4.41
109	328641.889	598541.749	0.64
110	328641.639	598541.163	34.76
111	328627.953	598509.207	4.8
112	328623.498	598507.425	5.45
113	328618.438	598505.412	11.96
114	328606.502	598504.634	32.43
115	328574.144	598502.524	29.84
116	328544.359	598500.787	5.78
117	328544.359	598495.006	28.09
118	328544.359	598466.919	0.4
119	328544.359	598466.520	8.76
120	328553.122	598466.582	27.23
121	328580.350	598466.708	27.16
122	328607.498	598467.515	8.22
123	328615.719	598467.409	11.46
124	328627.175	598467.218	4.7
125	328631.876	598467.140	3.71
126	328635.588	598467.040	3.83
127	328639.411	598466.891	4.33
128	328643.741	598466.721	2.39
129	328646.134	598466.628	3.76
130	328649.893	598466.597	4.88
131	328654.726	598465.912	2.6
132	328657.305	598465.546	3.58
133	328660.848	598465.044	1.4
134	328662.245	598464.932	1.08
135	328663.277	598464.618	6.01
136	328669.277	598464.370	7.3
137	328676.555	598463.788	13.52
138	328689.479	598467.750	29.3
139	328718.752	598466.383	21.58
140	328740.286	598465.053	29.9
141	328769.997	598461.694	25.99
142	328795.930	598460.027	23.18
143	328819.091	598459.086	26.06
144	328845.126	598458.029	28.28
145	328873.402	598457.456	30.31
146	328903.704	598456.992	31.84
147	328935.535	598456.317	26.42
148	328961.957	598456.214	27.16
149	328989.111	598455.716	26.7
150	329015.811	598455.637	25.55
151	329041.356	598455.524	26.92
152	329068.269	598455.161	25.54
153	329093.806	598454.809	18.86
154	329112.665	598454.490	1
Suprafata coridor S8			20155 mp
UAT Pantelimon			

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MOGOȘ MIHAELA
(pronumele si numele inspectorului)
(semnatura)

AVIZAT OCPI

CERTIFICAT DE AUTORIZARE Seria RO-B-J Nr. 0815 ETERRA MAP SRL – CLASA III

CERTIFICAT DE AUTORIZARE Seria RO-DB-F Nr. 0000 Mariana T. REGHITAN – CATEGORIA B

Executant: SC ETERRA MAP SRL

Beneficiar: CNADNR SA - UZDP BUCURESTI

Servicii de intocmire plan cu amplasamentul lucrarii pentru suprafetele necesar 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
Scara: 1:2000
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Planșa nr. 10