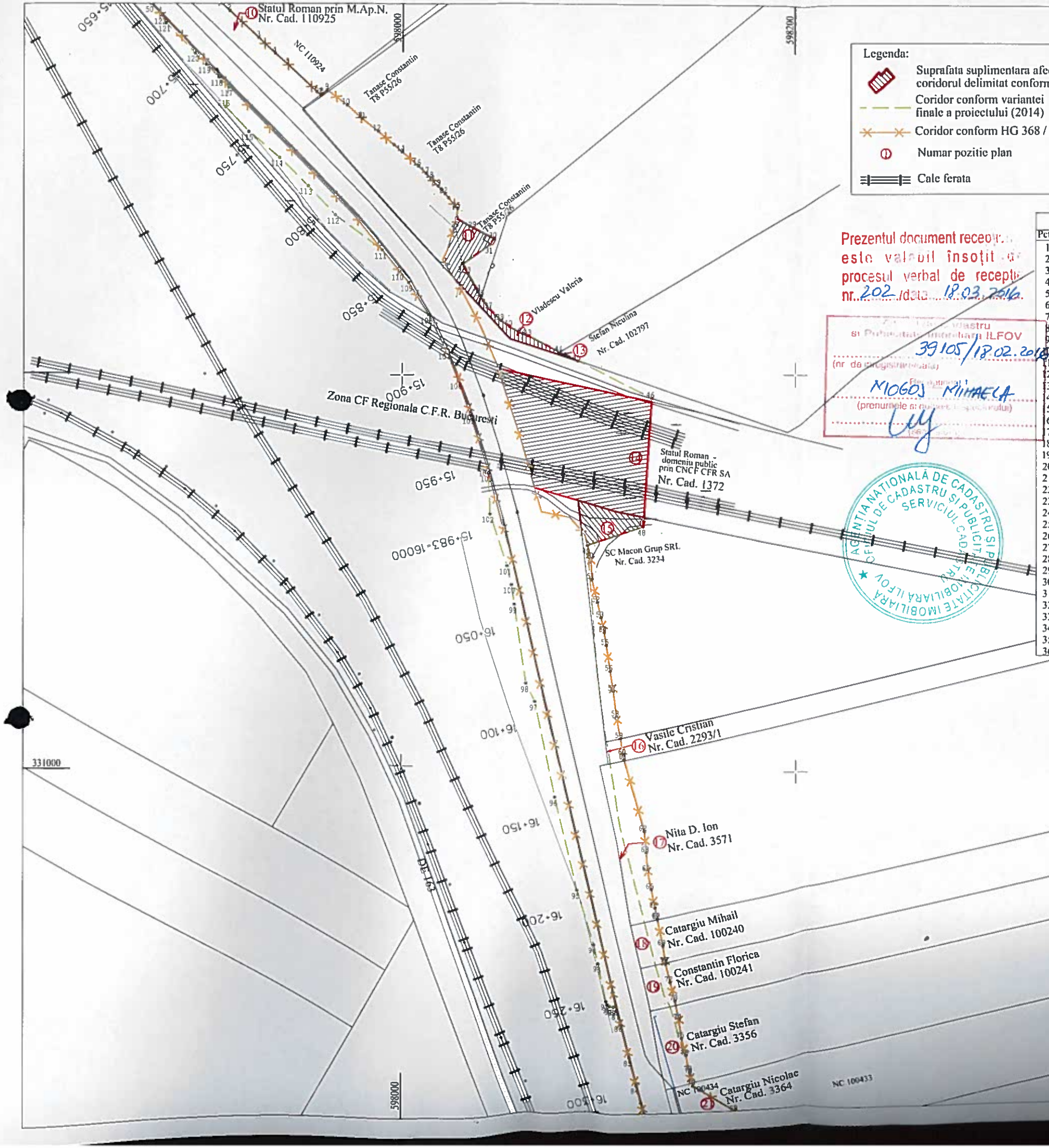


Legenda:

- Suprafata suplimentara afectata fata de coridorul delimitat conform HG 368 /2013
- Coridor conform variantei finale a proiectului (2014)
- Coridor conform HG 368 / 2013
- Numar pozitie plan
- Cale ferata

Prezentul document receptionat
este valabil insotit de
procesul verbal de receptie
nr. 202 /data 18.03.2016

Oficiul de Cadastru si Publicitate Imobiliara ILFOV
39105/18.02.2016
(nr de inregistrare)
MIOGOS MIHAELA
(prenumele si numele)

AGENTIA NATIONALA DE CADASTRU SI PUBLICITATE IMOBILIARA
OFICIUL DE CADASTRU SI PUBLICITATE IMOBILIARA ILFOV
SERVICIUL CADASTRU

Inventar de coordonate
Sistem de proiectie Stereo70

Pct.	N(m)	E(m)	D (m)
1	331385.888	597908.458	5.32
2	331382.238	597912.332	20.02
3	331368.608	597926.996	11.52
4	331360.710	597935.377	8.42
5	331355.179	597941.724	20.02
6	331341.621	597956.460	2.5
7	331340.091	597958.434	0.72
8	331340.526	597959.005	3.44
9	331342.626	597961.728	12.46
10	331335.327	597971.832	10.06
11	331328.760	597979.450	10.11
12	331322.669	597987.520	10.37
13	331316.057	597995.509	5.31
14	331312.674	597999.606	5.31
15	331309.291	598003.703	5.54
16	331305.568	598007.806	5.54
17	331301.845	598011.908	3.24
18	331299.484	598014.126	5.4
19	331295.548	598017.823	2.24
20	331293.906	598019.353	0.44
21	331293.585	598019.653	2.52
22	331291.652	598021.271	2.8
23	331289.502	598023.070	5.38
24	331285.379	598026.521	1.79
25	331284.007	598027.669	4.5
26	331279.523	598027.330	0.46
27	331279.083	598027.207	0.07
28	331279.009	598027.200	10.07
29	331273.910	598035.888	12.21
30	331267.945	598046.537	3.56
31	331265.153	598044.322	16.58
32	331255.987	598030.511	5.8
33	331250.809	598033.116	10.55
34	331241.626	598038.317	3.24
35	331238.812	598039.923	2.36
36	331236.764	598041.090	5.46
37	331232.383	598044.346	4.84
38	331228.834	598047.636	3.8
39	331226.297	598050.465	5.37
40	331223.129	598054.802	5.01
41	331220.646	598059.150	2.56
42	331219.562	598061.466	3.12
43	331218.416	598064.365	17.89
44	331210.494	598080.403	10.03
45	331206.052	598089.395	41.92
46	331187.488	598126.979	60.06
47	331127.554	598123.156	4.74
48	331122.820	598122.854	29.75
49	331113.160	598094.712	7.07
50	331106.306	598096.463	10.39
51	331095.927	598096.981	12.03
52	331084.252	598099.885	7.84
53	331076.636	598101.755	7.58
54	331069.235	598103.390	6.56
55	331062.757	598104.432	13.17
56	331049.749	598106.516	10.19
57	331039.679	598108.074	12.85
58	331026.947	598109.781	11.28
59	331015.847	598111.765	8.47
60	331007.505	598113.256	2.53
61	331004.989	598113.527	38.38
62	330967.955	598123.599	11.13
63	330956.857	598124.477	9.85
64	330947.026	598125.125	9.6
65	330937.594	598126.901	9.98
66	330927.782	598128.741	5.65
67	330922.241	598129.853	0.56
68	330921.694	598129.959	13.98
69	330907.974	598132.632	9.16
70	330898.896	598133.869	0.76
71	330898.140	598133.972	9.72
72	330888.673	598136.177	10.1
73	330878.839	598138.468	10.35
74	330868.691	598140.484	9.97
75	330858.784	598141.631	9.75
76	330849.278	598143.820	8.93
77	330840.524	598145.566	1 2
78	330839.346	598145.801	7.04
79	330832.429	598147.097	25.88
80	330817.582	598168.293	45.45
81	330817.582	598122.847	0.01
82	330817.582	598122.837	6.24
83	330823.655	598121.411	10
84	330833.391	598119.128	15.43
85	330848.422	598115.621	19.09
86	330866.965	598111.100	6.44
87	330873.246	598109.698	2.76
88	330875.930	598109.057	1 34
89	330875.471	598107.802	1.85
90	330875.701	598105.962	1.49
91	330876.579	598104.763	1.75
92	330878.155	598104.005	19.85
93	330897.593	598099.971	10
94	330907.342	598097.743	30.07
95	330936.189	598089.257	50
96	330984.958	598078.231	50.31
97	331034.252	598068.183	10.31
98	331043.487	598063.605	40.08
99	331083.118	598057.592	10.03
100	331093.049	598056.197	9.7
101	331102.464	598053.856	27.68
102	331128.694	598045.021	20.72
103	331149.400	598044.227	2.99
104	331152.270	598043.386	27.9
105	331178.822	598034.812	18.83
106	331196.545	598028.444	16.3
107	331211.724	598022.490	20.54
108	331230.135	598013.383	19.47
109	331246.698	598003.150	7.31
110	331252.394	597998.563	14.02
111	331263.263	597989.711	29.39
112	331280.471	597965.883	20
113	331294.820	597951.949	20
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115	331321.606	597922.165	17.01
116	331333.981	597910.495	9.86
117	331343.750	597911.828	7.12
118	331348.831	597906.842	8.91
119	331355.190	597900.602	8.06
120	331360.944	597894.956	21.1
121	331376.035	597880.205	4.21
122	331379.783	597878.286	8.45

Suprafata coridor S4 27783 mp
UAT Pantelimon

AVIZAT OCPI

CERTIFICAT DE AUTORIZARE Seria RO-B-J Nr. 0815 ETERRA MAP

CERTIFICAT DE AUTORIZARE Seria RO-DB-F Nr. 0000 Marinna T. RECHITAN

Executant: SC ETERRA MAP SRL

Beneficiar: CNADNR SA - DRDP 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
Sistem national de proiectie Stereografie 1970
Plansa nr. 6