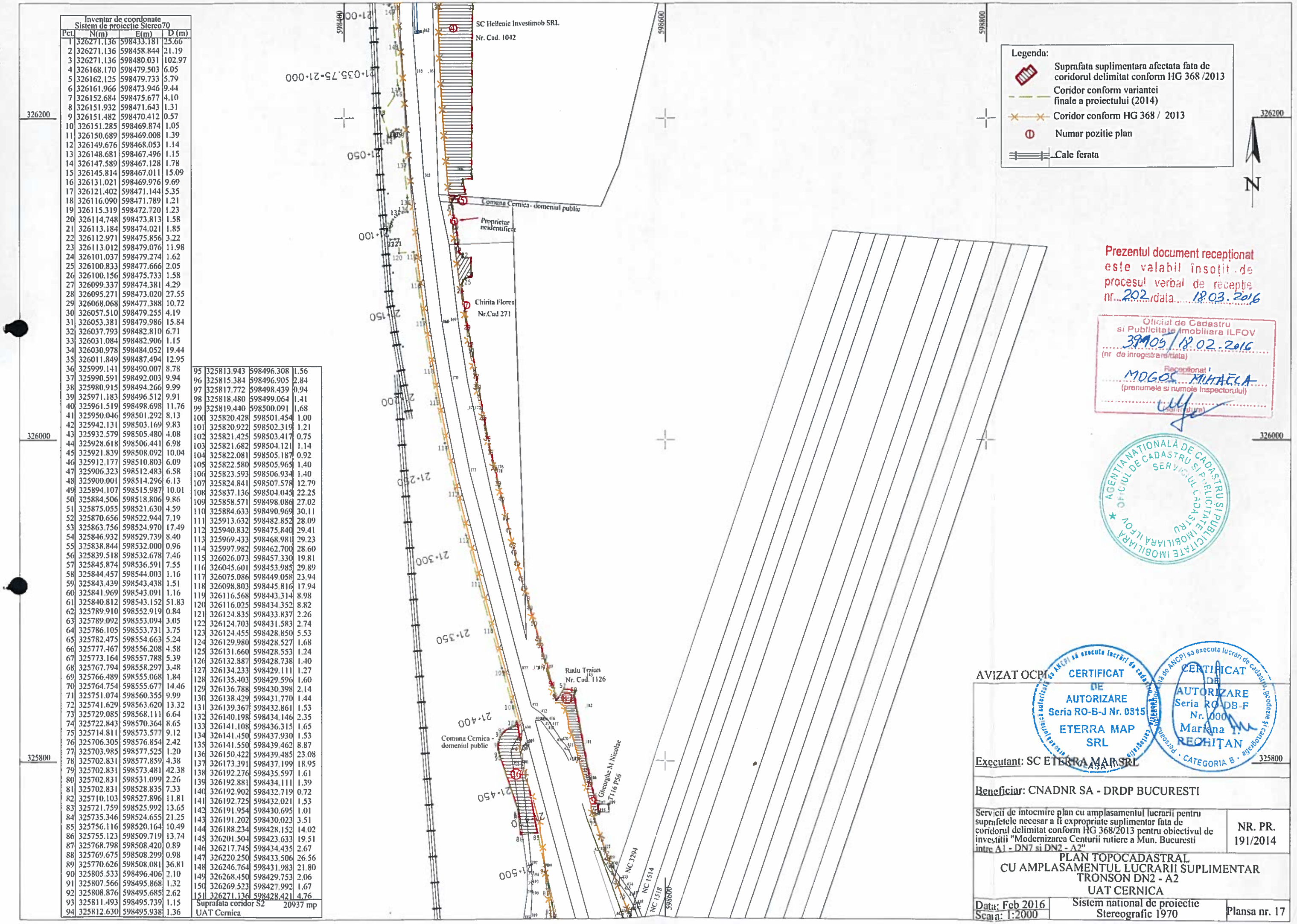
Inventar de coordonate Sistem de proiectie Stereo70			
Pct.	N(m)	E(m)	D (m)
1	326271.136	598433.181	25.66
2	326271.136	598458.844	21.19
3	326271.136	598480.031	102.97
4	326168.170	598479.503	6.05
5	326162.125	598479.733	5.79
6	326161.966	598473.946	9.44
7	326152.684	598475.677	4.10
8	326151.932	598471.643	1.31
9	326151.482	598470.412	0.57
10	326151.285	598469.874	1.05
11	326150.689	598469.008	1.39
12	326149.676	598468.053	1.14
13	326148.681	598467.496	1.15
14	326147.589	598467.128	1.78
15	326145.814	598467.011	15.09
16	326131.021	598469.976	9.69
17	326121.402	598471.144	5.35
18	326116.090	598471.789	1.21
19	326115.319	598472.720	1.23
20	326114.748	598473.813	1.58
21	326113.184	598474.021	1.85
22	326112.971	598475.856	3.22
23	326113.012	598479.076	11.98
24	326101.037	598479.274	1.62
25	326100.833	598477.666	2.05
26	326100.156	598475.733	1.58
27	326099.337	598474.381	4.29
28	326095.271	598473.020	27.55
29	326068.068	598477.388	10.72
30	326057.510	598479.255	4.19
31	326053.381	598479.986	15.84
32	326037.793	598482.810	6.71
33	326031.084	598482.906	1.15
34	326030.978	598484.052	19.44
35	326011.849	598487.494	12.95
36	325999.141	598490.007	8.78
37	325990.591	598492.003	9.94
38	325980.915	598494.266	9.99
39	325971.183	598496.512	9.91
40	325961.519	598498.698	11.76
41	325950.046	598501.292	8.13
42	325942.131	598503.169	9.83
43	325932.579	598505.480	4.08
44	325928.618	598506.441	6.98
45	325921.839	598508.092	10.04
46	325912.177	598510.803	6.09
47	325906.323	598512.483	6.58
48	325900.001	598514.296	6.13
49	325894.107	598515.987	10.01
50	325884.506	598518.806	9.86
51	325875.055	598521.630	4.59
52	325870.656	598522.944	7.19
53	325863.756	598524.970	17.49
54	325846.932	598529.739	8.40
55	325838.844	598532.000	0.96
56	325839.518	598532.678	7.46
57	325845.874	598536.591	7.55
58	325844.457	598544.003	1.16
59	325843.439	598543.438	1.51
60	325841.969	598543.091	1.16
61	325840.812	598543.152	51.83
62	325789.910	598552.919	0.84
63	325789.092	598553.094	3.05
64	325786.105	598553.731	3.75
65	325782.475	598554.663	5.24
66	325777.467	598556.208	4.58
67	325773.164	598557.788	5.39
68	325767.794	598558.297	3.48
69	325766.489	598555.068	1.84
70	325764.754	598555.677	14.46
71	325751.074	598560.355	9.99
72	325741.629	598563.620	13.32
73	325729.085	598568.111	6.64
74	325722.843	598570.364	8.65
75	325714.811	598573.577	9.12
76	325706.305	598576.854	2.42
77	325703.985	598577.525	1.20
78	325702.831	598577.859	4.38
79	325702.831	598573.481	42.38
80	325702.831	598531.099	2.26
81	325702.831	598528.835	7.33
82	325710.103	598527.896	11.81
83	325721.759	598525.992	13.65
84	325735.346	598524.655	21.25
85	325756.116	598520.164	10.49
86	325755.123	598509.719	13.74
87	325768.798	598508.420	0.89
88	325769.675	598508.299	0.98
89	325770.626	598508.081	36.81
90	325805.533	598496.406	2.10
91	325807.566	598495.868	1.32
92	325808.876	598495.685	2.62
93	325811.493	598495.739	1.15
94	325812.630	598495.938	1.36
95	325813.943	598496.308	1.56
96	325815.384	598496.905	2.84
97	325817.772	598498.439	0.94
98	325818.480	598499.064	1.41
99	325819.440	598500.091	1.68
100	325820.428	598501.454	1.00
101	325820.922	598502.319	1.21
102	325821.425	598503.417	0.75
103	325821.682	598504.121	1.14
104	325822.081	598505.187	0.92
105	325822.580	598505.965	1.40
106	325823.593	598506.934	1.40
107	325824.841	598507.578	12.79
108	325837.136	598504.045	22.25
109	325858.571	598498.086	27.02
110	325884.633	598490.969	30.11
111	325913.632	598482.852	28.09
112	325940.832	598475.840	29.41
113	325969.433	598468.981	29.23
114	325997.982	598462.700	28.60
115	326026.073	598457.330	19.81
116	326045.601	598453.985	29.89
117	326075.086	598449.058	23.94
118	326098.803	598445.816	17.94
119	326116.568	598443.314	8.98
120	326116.025	598434.352	8.82
121	326124.835	598433.837	2.26
122	326124.703	598431.583	2.74
123	326124.455	598428.850	5.53
124	326129.980	598428.527	1.68
125	326131.660	598428.553	1.24
126	326132.887	598428.738	1.40
127	326134.233	598429.111	1.27
128	326135.403	598429.596	1.60
129	326136.788	598430.398	2.14
130	326138.429	598431.770	1.44
131	326139.367	598432.861	1.53
132	326140.198	598434.146	2.35
133	326141.108	598436.315	1.65
134	326141.450	598437.930	1.53
135	326141.550	598439.462	8.87
136	326150.422	598439.485	23.08
137	326173.391	598437.199	18.95
138	326192.276	598435.597	1.61
139	326192.881	598434.111	1.39
140	326192.902	598432.719	0.72
141	326192.725	598432.021	1.53
142	326191.954	598430.695	1.01
143	326191.202	598430.023	3.51
144	326188.234	598428.152	14.02
145	326201.504	598423.633	19.51
146	326217.745	598434.435	2.67
147	326220.250	598433.506	26.56
148	326246.764	598431.983	21.80
149	326268.450	598429.753	2.06
150	326269.523	598427.992	1.67
151	326271.136	598428.421	4.76
Suprafata coridor S2			20937 mp
UAT Cernica			



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

N

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

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(prenumele si numele inspectorului)
(semnatura)

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AVIZAT OCPI

CERTIFICAT DE AUTORIZARE Seria RO-B-J Nr. 0315 ETERRA MAP SRL

CERTIFICAT DE AUTORIZARE Seria RO-DB-F Nr. 0000 Mariana 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 CERNICA

Data: Feb 2016	Sistem national de proiectie Stereografic 1970	Plansa nr. 17
Scara: 1:2000		