598200 598400 598800

324400 324200

Inventar de coordonate Sistem de proiectie Stereo70			
Pct.	N(m)	E(m)	D (m)
1	324566.219	598531.511	24.26
2	324566.219	598555.768	4.25
3	324566.219	598560.014	1.28
4	324564.943	598559.875	0.85
5	324564.812	598560.715	10.00
6	324554.930	598559.182	0.39
7	324554.991	598558.793	5.67
8	324549.358	598558.180	2.68
9	324546.714	598557.761	21.97
10	324525.011	598554.325	18.08
11	324506.996	598552.827	1.53
12	324505.471	598552.700	23.38
13	324482.115	598551.752	31.27
14	324450.969	598548.949	18.50
15	324432.486	598548.261	6.18
16	324426.310	598548.032	3.87
17	324422.439	598547.903	4.87
18	324417.569	598547.741	10.09
19	324419.823	598537.906	0.00
20	324419.823	598537.902	14.70
21	324423.106	598523.578	1.20
22	324423.373	598522.410	82.98
23	324341.442	598509.277	89.07
24	324253.125	598497.742	26.59
25	324226.763	598494.299	37.90
26	324189.024	598490.835	53.46
27	324135.789	598485.948	1.60
28	324134.195	598485.802	124.44
29	324010.669	598470.770	12.91
30	323997.914	598468.802	14.94
31	323997.914	598453.865	1.04
32	323997.914	598452.823	28.74
33	324026.411	598456.580	38.87
34	324031.424	598418.037	18.44
35	324049.795	598419.671	39.71
36	324044.572	598459.032	34.06
37	324078.338	598463.506	27.96
38	324106.054	598467.181	35.69
39	324141.436	598471.857	25.80
40	324166.979	598475.469	25.61
41	324192.414	598478.442	24.80
42	324216.951	598482.013	21.61
43	324238.367	598484.924	3.63
44	324241.964	598485.412	28.04
45	324269.749	598489.172	28.61
46	324298.077	598493.186	26.53
47	324324.384	598496.631	27.58
48	324351.694	598500.482	29.92
49	324381.350	598504.435	23.82
50	324404.946	598507.686	26.37
51	324431.071	598511.277	24.61
52	324455.463	598514.559	31.25
53	324486.398	598518.954	23.27
54	324509.455	598522.082	19.88
55	324529.131	598524.894	31.68
56	324553.590	598528.227	12.75
Suprafata coridor S5			10935 mp
UAT Cernica			

Inventar de coordonate Sistem de proiectie Stereo70			
Pct.	N(m)	E(m)	D (m)
1	324073.926	598135.342	6.00
2	324072.971	598141.265	6.39
3	324069.923	598146.879	5.37
4	324064.905	598148.801	4.30
5	324060.606	598148.825	53.81
6	324006.795	598149.132	12.35
7	324004.222	598161.215	15.13
8	324001.070	598176.013	13.66
9	323998.226	598189.369	1.50
10	323997.914	598190.834	51.04
11	323997.914	598139.792	0.92
12	323998.386	598139.004	5.27
13	324003.325	598137.152	53.62
14	324056.940	598136.846	4.23
15	324061.169	598136.822	3.49
16	324061.724	598133.375	12.36
Suprafata coridor S1			1093 mp
UAT Glina			

Inventar de coordonate Sistem de proiectie Stereo70			
Pct.	N(m)	E(m)	D (m)
1	324052.325	598400.608	12.87
2	324050.633	598413.361	6.37
3	324049.795	598419.671	18.44
4	324031.424	598418.037	4.41
5	324031.993	598413.660	18.63
6	324013.670	598410.272	15.05
7	323998.874	598407.537	0.98
8	323997.914	598407.354	16.91
9	323997.914	598390.448	2.60
10	324000.474	598390.926	52.75
Suprafata coridor S2			964 mp
UAT Glina			

Inventar de coordonate Sistem de proiectie Stereo70			
		E(m)	D (m)
1	324423.373	598522.410	1.20
2	324423.106	598523.578	14.70
3	324419.823	598537.902	0.00
4	324419.823	598537.906	10.09
5	324417.569	598547.741	0.53
6	324417.043	598547.723	12.15
7	324411.432	598536.945	0.21
8	324411.490	598536.748	1.65
9	324409.881	598536.403	22.14
10	324387.908	598533.695	5.91
11	324382.011	598533.328	0.07
12	324381.940	598533.317	16.98
13	324371.525	598546.732	4.25
14	324367.281	598546.857	2.44
15	324367.294	598544.413	1.78
16	324367.094	598542.643	1.44
17	324366.757	598541.244	0.36
18	324366.673	598540.896	20.36
19	324346.675	598537.075	27.60
20	324319.464	598532.431	26.63
21	324293.314	598527.379	28.49
22	324265.522	598521.131	28.93
23	324236.798	598517.647	2.67
24	324234.253	598516.823	0.67
25	324233.589	598516.759	4.02
26	324229.952	598518.478	2.42
27	324227.549	598518.158	10.76
28	324219.218	598524.960	8.93
29	324212.046	598530.281	4.67
30	324207.777	598532.174	1.63
31	324206.222	598532.656	5.52
32	324200.796	598533.667	3.76
33	324197.055	598533.339	53.76
34	324146.728	598514.450	3.28
35	324143.618	598513.418	3.62
36	324140.089	598512.602	1.38
37	324138.714	598512.473	0.01
38	324138.707	598512.473	35.62
39	324103.222	598509.338	5.50
40	324097.806	598510.304	20.12
41	324077.731	598508.915	9.80
42	324068.412	598505.890	3.64
43	324064.792	598505.551	12.94
44	324051.873	598504.801	13.22
45	324038.660	598504.506	65.93
46	324030.076	598569.872	43.84
47	324024.369	598613.336	18.01
48	324006.517	598610.926	42.53
49	324011.931	598568.745	64.16
50	324020.099	598505.107	4.21
51	324015.898	598505.287	4.21
52	324011.700	598505.529	5.83
53	324005.887	598505.912	4.86
54	324001.052	598506.417	3.17
55	323997.914	598506.893	3.85
56	323997.914	598503.044	34.24
57	323997.914	598468.802	12.91
58	324010.669	598470.770	124.44
59	324134.195	598485.802	1.60
60	324135.789	598485.948	53.46
61	324189.024	598490.835	37.90
62	324226.763	598494.299	26.59
63	324253.125	598497.742	89.07
64	324341.442	598509.277	82.98
Suprafata coridor S3			13732 mp
UAT Glina			

22+650 22+700 22+750 22+800 22+850 22+900 22+935.23+000 23+000 23+050 23+100 23+150 23+200

22 Comuna Cernica - domeniul privat T12 P164/2

SC Busines Development Team SRL Nr. Cad. 50236 (23)

SC SANPROD TRADING SRL Nr. Cad. 54833 (24)

25 S.C. M&N Italy Comprod Impex S.R.L. Nr. Cad. 264/2

Nr. Cad. 912/1 SC Rompetrol Downstream SRL

Stefan Mihaela Nr. Cad. 912/2

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

UAT CERNICA

UAT GLINA

UAT GLINA

UAT CERNICA

1114/1 ST T1/1-PI Grumaz Octavian (18)

Statul Roman prin CNCF CFR SA T5 P78

Anton Alexe Nr. Cad. 1562

S.C. M&N Italy Comprod Impex S.R.L. Nr. Cad. 2813

Stanciu Grigore Nr. Cad. 81/2

SC Benek Real Estate Office SRL Nr. Cad. 1546

SC Benek Real Estate Office SRL Nr. Cad. 1087/1

Com. Glina - domeniul public

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/data)
Receptionat
MOGOS MIHAELA
(prenumele si numele inspectorului)

AVIZAT OCPI

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

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

Executant: SC TERRA 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, UAT GLINA

Data: Feb 2016
Scara: 1:2000
Sistem national de proiectie Stereografic 1970
Plansa nr. 20