

Sistem de proiectie 1970
Sistem de cote Marea Neagra 1975



Nr. Pkt.	Coordonate act de contur	Lungime (m)	
	X (E)	Y (N)	
1	409894.420	643488.098	3.19
2	409891.613	643488.443	5.44
3	409896.760	643470.903	0.04
4	409896.776	643479.920	4.36
5	409892.947	643473.003	4.30
6	409899.419	643473.003	2.21
7	409847.215	643476.105	3.08
8	409847.215	643476.105	3.08
9	409842.268	643478.916	0.20
10	409842.218	643480.955	3.65
11	409839.536	643482.541	3.87
12	409836.701	643483.169	0.54
13	409836.298	643485.528	11.54
14	409830.847	643487.450	9.74
15	409819.756	643488.644	6.19
16	409816.615	643491.162	9.74
17	409812.875	643444.461	7.27
18	409809.219	643471.960	0.20
19	409809.228	643477.725	11.46
20	409807.875	643483.800	13.40
21	409884.028	643482.380	31.72
22	409833.325	643484.662	9.08
23	409844.361	643482.524	5.38
24	409839.105	643483.877	0.51
25	409838.859	643483.228	10.80
26	409838.081	643485.070	7.76
27	409822.243	643481.028	2.58
28	409820.172	643482.267	1.27
29	409820.025	643483.583	0.49
30	409820.027	643483.883	0.35
31	409837.048	643485.105	17.49
32	409841.328	643512.128	9.94
33	409843.943	643521.744	0.11
34	409843.790	643521.860	9.98
35	409846.364	643531.499	1.68
36	409845.353	643532.841	16.88
37	409848.499	643540.420	10.70
38	409850.569	643550.961	11.80
39	409852.246	643571.809	5.53
40	409856.845	643571.696	0.00
41	409850.090	643567.509	4.80
42	409851.113	643512.336	16.92
43	409858.196	643569.490	58.03
44	409852.428	643599.879	26.33
45	409851.589	643599.589	11.60
46	409850.903	643599.665	14.47
47	409851.089	643599.589	11.60
48	409849.022	643571.166	0.08
49	409846.333	643571.123	15.68
50	409845.568	643563.843	4.94
51	409845.078	643563.769	33.52
52	409839.760	643562.687	4.35
53	409839.096	643516.373	3.29
54	409838.378	643511.127	20.05
55	409837.760	643509.051	0.51
56	409837.177	643507.101	7.80
57	409834.160	643503.400	6.36
58	409831.216	643497.852	13.95
59	409817.872	643485.297	13.95
60	409808.391	643473.717	0.23
61	409809.391	643473.860	0.68
62	409807.807	643473.110	7.04

Suprasolul este = 0.720 m P=0.6

Suprafata studata = 10 726 mp P=16.49

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BENEFICIAR: STATUL ROMAN
PRIN ADMINISTRATOR C.N.A.I.R.

EXECUTANT:
P.F.A. VODARICI LIVIU
CATEGORIA B
SERIA: RO-GI-F-NR.012623.06.2014

Preelucrat: Vodari L.
Desenat: Vodari L.

PLAN TOPOGRAFIC SUPTOR PENTRU P.U.Z.
Imobile situate in: Jud. Buzau, Municipiul Buzau, Boulevardul Gari nr. 8
identificat prin nr. cadastrale 68048

Suprafata studata = 1.6726 ha

scara
1:500
10.08.2023

titlu planse:
PLAN DE SITUATIE

FAZA P.U.Z.
PL. NR. 1/1