



CALCULUL ANALITIC AL SUPRAFETEI TERENULUI

NUMAR CADASTRAL 148064			
Parcela (100)			
Nr. Pct.	Coordonate pct.de contur	Lungimi laterale	
	N [m] E [m] D(U+1)	D(U+1)	
1	381494.493	582165.516	2.831
2	381491.958	582166.776	3.233
3	381488.723	582166.767	2.794
4	381486.214	582165.656	136.964
5	381400.514	582058.817	16.188
6	381390.397	582046.205	12.774
7	381402.558	582042.296	7.620
8	381404.212	582035.046	134.298
9	381359.867	581907.271	11.008
10	381348.394	581910.660	5.570
11	381343.099	581913.275	28.548
12	381333.919	581884.920	106.037
13	381300.302	581784.336	20.107
14	381291.112	581766.452	4.901
15	381294.280	581762.712	2.497
16	381295.896	581760.809	2.309
17	381292.380	581759.047	3.009
18	381300.398	581759.099	6.602
19	381320.337	581820.025	64.657
20	381320.618	581818.571	7.589
21	381328.953	581825.771	60.519
22	381336.531	581807.134	74.092
23	381363.714	581736.643	41.170
24	381351.213	581697.417	12.291
25	381340.829	581690.946	22.322
26	381319.210	581697.187	5.129
27	381317.635	581692.306	52.924
28	381368.360	581697.226	32.566
29	381378.621	581708.123	29.269
30	381386.840	581736.212	98.577
31	381480.550	581705.622	0.908
32	381481.409	581705.305	1.264
33	381482.443	581705.030	1.280
34	381483.921	581705.261	1.436
35	381485.329	581705.355	1.319
36	381486.536	581705.887	1.488
37	381487.494	581705.550	1.249
38	381488.375	581707.435	1.497
39	381489.187	581708.693	0.562
40	381489.415	581709.207	34.418
41	381501.819	581741.312	69.512
42	381518.661	581787.497	2.788
43	381520.789	581790.596	2.030
44	381521.424	581792.524	1.720
45	381521.921	581794.169	3.041
46	381522.730	581797.101	3.105
47	381523.443	581800.123	26.003
48	381529.037	581805.121	5.039
49	381530.639	581830.909	9.640
50	381535.343	581839.323	6.493
51	381539.586	581844.200	5.967
52	381544.154	581848.059	5.417
53	381548.790	581859.913	3.727
54	381552.132	581852.497	9.403
55	381560.920	581855.892	7.648
56	381560.860	581855.503	2.086
57	381566.251	581859.587	1.560
58	381565.040	581860.578	0.748
59	381564.524	581861.114	2.071
60	381563.292	581862.779	1.900
61	381562.467	581864.488	1.319
62	381562.091	581865.754	26.152
63	381554.739	581890.881	8.470
64	381546.687	581893.490	23.425
65	381585.411	582010.884	14.568
66	381571.185	582015.537	63.011
67	381598.777	582075.425	8.616
68	381597.580	582080.712	2.517
69	381588.361	582083.105	47.940
70	381560.798	582112.892	4.688
71	381557.128	582115.802	7.187
72	381551.499	582120.270	72.780
S=79836 mp P=1586.259 mp			

CALCULUL ANALITIC AL SUPRAFETEI CONSTRUCTIILOR

NUMAR CADASTRAL 148064			
Parcela (100)			
Nr. Pct.	Coordonate pct.de contur	Lungimi laterale	
	N [m] E [m] D(U+1)	D(U+1)	
73	381439.517	582030.125	119.446
74	381476.638	582143.656	2.893
75	381475.388	582142.253	6.562
76	381481.553	582149.374	22.175
77	381500.628	582142.482	26.768
78	381494.209	582117.040	1.648
79	381567.656	582093.057	9.833
80	381570.712	582102.403	12.661
81	381580.605	582099.501	5.459
82	381578.911	582089.311	5.266
83	381584.214	582087.589	80.435
84	381559.216	582011.137	20.487
85	381578.689	582004.770	19.152
86	381572.737	581998.566	3.286
87	381541.681	581998.303	12.680
88	381541.661	581993.270	31.621
89	381553.179	581997.024	3.286
90	381531.200	582000.147	72.900
91	381461.910	582002.803	4.781
92	381460.424	582010.299	11.666
93	381449.336	582021.884	4.782
94	381450.822	582026.429	11.894
S=13153mp P=565.310m			

C2 - 148064			
Nr. Pct.	Coordonate pct.de contur	Lungimi laterale	
	N [m] E [m] D(U+1)	D(U+1)	
95	381580.858	582092.636	2.801
106	381579.961	582089.983	4.635
107	381584.352	582088.498	2.801
108	381585.222	582091.160	4.607
S(C2)=12.94mp P=14.843m			

C6 - 148064			
Nr. Pct.	Coordonate pct.de contur	Lungimi laterale	
	N [m] E [m] D(U+1)	D(U+1)	
109	381417.363	581851.054	7.528
110	381419.714	581858.205	6.506
111	381413.533	581860.237	7.508
112	381411.183	581853.085	6.505
S(C6)=48.97mp P=28.067m			

C4 - 148064

C4 - 148064			
Nr. Pct.	Coordonate pct.de contur	Lungimi laterale	
	N [m] E [m] D(U+1)	D(U+1)	
93	381481.513	581731.825	1.620
94	381481.094	581733.390	1.621
95	381479.948	581734.536	1.620
96	381478.384	581734.955	1.620
97	381476.818	581734.536	1.620
98	381475.073	581733.390	1.620
99	381475.253	581731.825	1.620
100	381475.673	581730.260	1.619
101	381476.818	581733.390	1.620
102	381478.383	581728.695	1.620
103	381479.948	581729.115	1.620
104	381481.094	581730.260	1.620
S(C4)=29.39mp P=19.442m			

C5 - 148064			
Nr. Pct.	Coordonate pct.de contur	Lungimi laterale	
	N [m] E [m] D(U+1)	D(U+1)	
105	381580.858	582092.636	2.801
106	381579.961	582089.983	4.635
107	381584.352	582088.498	2.801
108	381585.222	582091.160	4.607
S(C5)=12.94mp P=14.843m			

C6 - 148064			
Nr. Pct.	Coordonate pct.de contur	Lungimi laterale	
	N [m] E [m] D(U+1)	D(U+1)	
109	381417.363	581851.054	7.528
110	381419.714	581858.205	6.506
111	381413.533	581860.237	7.508
112	381411.183	581853.085	6.505
S(C6)=48.97mp P=28.067m			

C6 - 148064

C6 - 148064			
Nr. Pct.	Coordonate pct.de contur	Lungimi laterale	
	N [m] E [m] D(U+1)	D(U+1)	
109	381417.363	581851.054	7.528
110	381419.714	581858.205	6.506
111	381413.533	581860.237	7.508
112	381411.183	581853.085	6.505
S(C6)=48.97mp P=28.067m			

C7 - 148064

C7 - 148064			
Nr. Pct.	Coordonate pct.de contur	Lungimi laterale	
	N [m] E [m] D(U+1)	D(U+1)	
109	381417.363	581851.054	7.528
110	381419.714	581858.205	6.506
111	381413.533	581860.237	7.508
112	381411.183	581853.085	6.505
S(C7)=171.81mp P=46.503m			

C8 - 148064

C8 - 148064			
Nr. Pct.	Coordonate pct.de contur	Lungimi laterale	
	N [m] E [m] D(U+1)	D(U+1)	
109	381417.363	581851.054	7.528
110	381419.714	581858.205	6.506
111	381413.533	581860.237	7.508
112	381411.183	581853.085	6.505
S(C8)=171.81mp P=46.503m			

C9 - 148064

C9 - 148064			
Nr. Pct.	Coordonate pct.de contur	Lungimi laterale	
	N [m] E [m] D(U+1)	D(U+1)	
109	381417.363	581851.054	7.528
110	381419.714	581858.205	6.506
111	381413.533	581860.237	7.508
112	381411.183	581853.085	6.505
S(C9)=171.81mp P=46.503m			

C10 - 148064

C10 - 148064			
Nr. Pct.	Coordonate pct.de contur	Lungimi laterale	
	N [m] E [m] D(U+1)	D(U+1)	
109	381417.363	581851.054	7.528
110	381419.714	581858.205	6.506
111	381413.533	581860.237	7.508
112	381411.183	581853.085	6.505
S(C10)=171.81mp P=46.503m			

C11 - 148064

C11 - 148064			
Nr. Pct.	Coordonate pct.de contur	Lungimi laterale	
	N [m] E [m] D(U+1)	D(U+1)	
109	381417.363	581851.054	7.528
110	381419.714	581858.205	6.506
111	381413.533	581860.237	7.508
112	381411.183	581853.085	6.505
S(C11)=171.81mp P=46.503m			

C12 - 148064

C12 - 148064			
Nr. Pct.	Coordonate pct.de contur	Lungimi laterale	
	N [m] E [m] D(U+1)	D(U+1)	
109	381417.363	581851.054	7.528
110	381419.714	581858.205	6.506
111	381413.533	581860.237	7.508
112	381411.183	581853.085	6.505
S(C12)=171.81mp P=46.503m			

C13 - 148064

C13 - 148064			
Nr. Pct.	Coordonate pct.de contur	Lungimi laterale	
	N [m] E [m] D(U+1)	D(U+1)	
109	381417.363	581851.054	7.528
110	381419.714	581858.205	6.506
111	381413.533	581860.237	7.508
112	381411.183	581853.085	6.505
S(C13)=171.81mp P=46.503m			

C14 - 148064

C14 - 148064			
Nr. Pct.	Coordonate pct.de contur	Lungimi laterale	
	N [m] E [m] D(U+1)	D(U+1)	
109	381417.363	581851.054	7.528
110	381419.714	581858.205	6.506
111	381413.533	581860.237	7.508
112	38141		