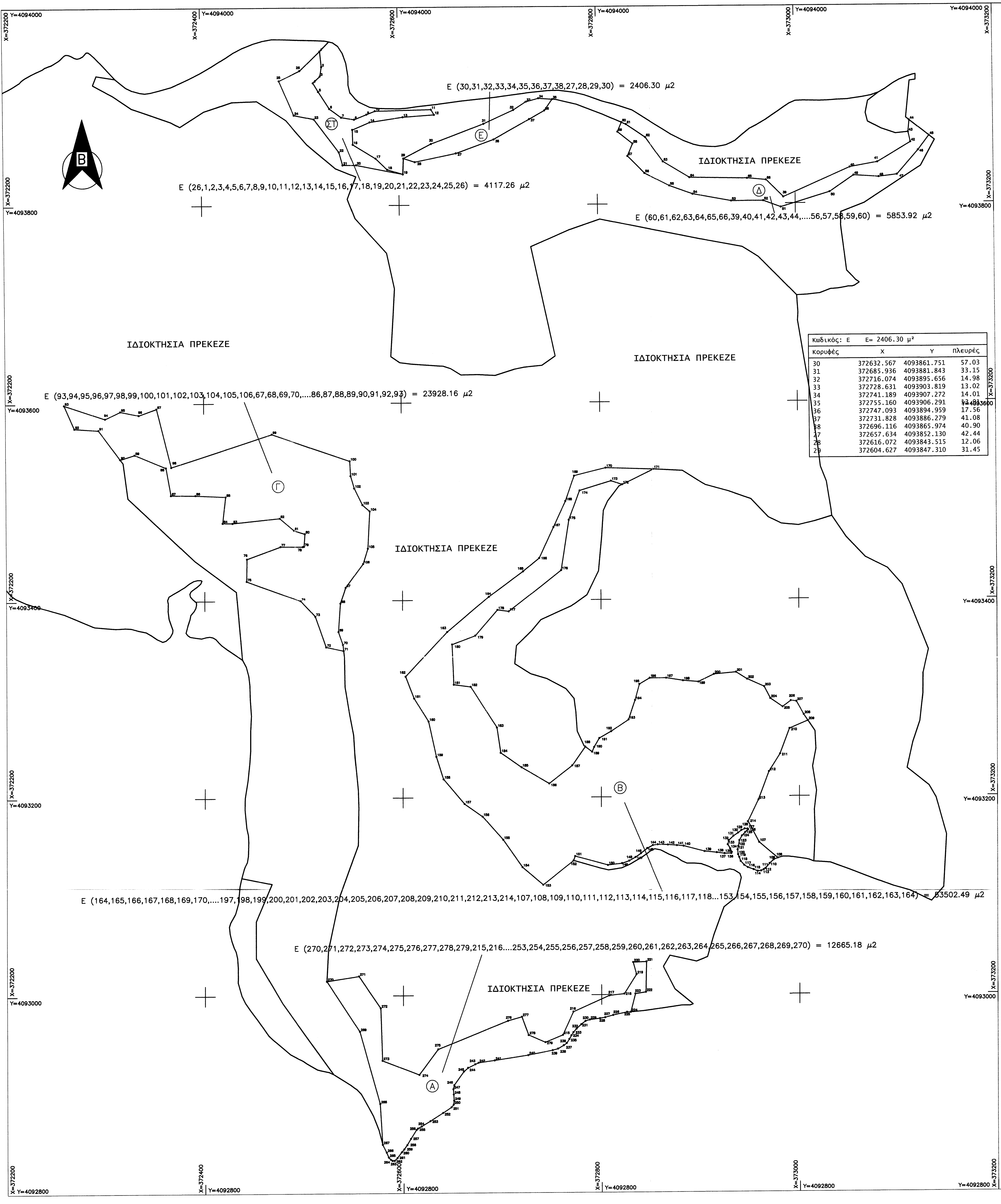
Β
E (30,31,32,33,34,35,36,37,38,27,28,29,30) = 2406.30 μ2
E (26,1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26) = 4117.26 μ2
E (60,61,62,63,64,65,66,39,40,41,42,43,44,....56,57,58,59,60) = 5853.92 μ2
E (93,94,95,96,97,98,99,100,101,102,103,104,105,106,67,68,69,70,....86,87,88,89,90,91,92,93) = 23928.16 μ2
E (164,165,166,167,168,169,170,....197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,107,108,109,110,111,112,113,114,115,116,117,118...153,154,155,156,157,158,159,160,161,162,163,164) = 53502.49 μ2
E (270,271,272,273,274,275,276,277,278,279,215,216....253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270) = 12665.18 μ2
ΙΔΙΟΚΤΗΣΙΑ ΠΡΕΚΕΖΕ
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Α
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ΣΤ
X=372200
X=372400
X=372600
X=372800
X=373000
X=373200
Y=4094000
Y=4093800
Y=4093600
Y=4093400
Y=4093200
Y=4093000
Y=4092800

Κωδικός: Ε E= 2406.30 μ²

Κορυφές	X	Y	Πλευρές
30	372632.567	4093861.751	57.03
31	372685.936	4093881.843	33.15
32	372716.074	4093895.656	14.98
33	372728.631	4093903.819	13.02
34	372741.189	4093907.272	14.01
35	372755.160	4093906.291	13.91
36	372747.093	4093894.959	17.56
37	372731.828	4093886.279	41.08
38	372696.116	4093865.974	40.90
27	372657.634	4093852.130	42.44
28	372616.072	4093843.515	12.06
29	372604.627	4093847.310	31.45

Κωδικός: Α E= 12665.18 μ²

Κορυφές	X	Y	Πλευρές
270	372523.245	4093014.857	32.76
271	372555.615	4093019.880	39.01
272	372577.381	4092987.510	53.05
273	372579.056	4092934.489	39.59
274	372615.891	4092919.979	31.92
275	372634.866	4092945.652	76.38
276	372705.746	4092974.115	14.49
277	372719.699	4092978.022	19.60
278	372726.396	4092959.604	18.25
279	372743.139	4092952.349	19.28
215	372760.999	4092959.604	25.73
216	372771.603	4092983.045	39.72
217	372807.879	4092999.230	15.16
218	372822.948	4093000.904	23.07
219	372835.227	4093020.438	12.73
220	372831.878	4093032.716	13.41
221	372845.273	4093033.274	30.70
222	372844.715	4093002.578	10.74
223	372834.110	4093000.904	19.10
224	372829.410	4092982.390	3.75
225	372825.660	4092982.390	14.39
226	372811.590	4092979.390	8.37
227	372803.530	4092977.140	5.33
228	372798.280	4092976.200	10.40
229	372787.960	4092974.890	4.51
230	372783.650	4092973.580	5.40
231	372779.380	4092970.270	6.36
232	372774.700	4092965.960	4.92
233	372771.510	4092962.210	3.80
234	372769.440	4092959.020	4.12
235	372767.380	4092955.450	4.88
236	372764.760	4092951.330	3.76
237	372761.760	4092949.070	6.73
238	372755.940	4092945.700	5.64
239	372750.500	4092944.200	24.94
240	372726.040	4092939.340	34.34
241	372692.100	4092934.090	16.48
242	372675.780	4092931.830	3.70
243	372672.400	4092930.330	8.13
244	372665.090	4092926.770	5.71
245	372660.780	4092923.020	16.82
246	372651.020	4092909.320	4.23
247	372650.090	4092905.190	5.26
248	372650.460	4092899.940	6.20
249	372650.840	4092893.750	3.96
250	372650.460	4092889.810	3.60
251	372648.210	4092887.000	10.07
252	372639.820	4092881.440	15.35
253	372626.880	4092873.190	10.36
254	372618.060	4092867.750	4.28
255	372614.310	4092865.680	1.85
256	372613.000	4092864.370	10.71
257	372607.190	4092855.370	7.41
258	372603.430	4092848.990	5.26
259	372600.430	4092844.670	3.72
260	372598.000	4092841.860	7.31
261	372593.692	4092835.958	3.92
262	372590.870	4092833.230	2.06
263	372588.810	4092833.230	2.03
264	372587.120	4092834.350	3.06
265	372585.060	4092836.610	5.47
266	372582.990	4092841.670	8.81
267	372579.050	4092849.550	41.39
268	372576.639	4092890.868	75.84
269	372556.368	4092963.947	60.74

Κωδικός: Γ E= 23928.16 μ²

Κορυφές	X	Y	Πλευρές
93	372259.296	4093599.107	43.68
94	372300.735	4093585.294	16.99
95	372316.118	4093592.515	18.90
96	372334.640	4093588.747	19.08
97	372352.604	4093595.183	60.91
98	372367.115	4093536.024	106.78
99	372468.690	4093568.952	83.84
100	372547.941	4093541.605	15.08
101	372548.700	4093526.549	12.97
102	372552.232	4093514.070	18.85
103	372560.473	4093497.118	9.68
104	372567.772	4093490.760	37.73
105	372565.652	4093453.088	16.31
106	372560.708	4093437.548	29.62
67	372543.049	4093413.768	17.35
68	372537.634	4093397.286	28.99
69	372535.593	4093368.365	13.62
70	372540.067	4093355.503	6.40
71	372540.773	4093349.146	18.04
72	372523.143	4093352.957	32.98
73	372512.125	4093384.047	21.69
74	372497.294	4093399.869	58.72
75	372442.226	4093420.269	22.58
76	372442.667	4093442.845	36.28
77	372476.771	4093455.209	23.04
78	372499.812	4093455.093	1.36
79	372501.119	4093455.462	12.75
80	372502.027	4093468.184	11.84
81	372490.700	4093471.643	19.08
82	372476.117	4093483.950	48.21
83	372428.156	4093479.092	9.85
84	372418.311	4093479.216	26.84
85	372421.368	4093505.886	30.33
86	372391.072	4093507.400	24.49
87	372366.583	4093507.591	28.38
88	372361.759	4093535.553	34.11
89	372330.288	4093548.719	15.22
90	372315.752	4093544.221	36.72
91	372293.958	4093573.772	24.34
92	372269.680	4093575.446	25.84

Κωδικός: Δ E= 5853.92 μ²

Κορυφές	X	Y	Πλευρές
60	372825.060	4093882.610	5.08
61	372829.718	4093880.587	23.51
62	372849.182	4093867.402	30.50
63	372866.867	4093842.549	31.30
64	372893.656	4093826.364	58.05
65	372951.699	4093825.248	19.05
66	372970.675	4093823.573	24.47
39	372987.976	4093806.272	73.73
40	373055.507	4093835.852	28.35
41	373083.413	4093840.875	39.05
42	373116.899	4093860.966	10.29
43	373114.666	4093871.012	12.10
44	373115.820	4093883.061	25.29
45	373135.666	4093867.390	18.35
46	373124.548	4093852.787	32.60
47	373103.083	4093828.248	18.62
48	373084.603	4093825.956	25.31
49	373059.347	4093827.653	29.49
50	373034.941	4093811.110	51.88
51	372985.277	4093796.098	18.62
52	372967.821	4093802.591	32.38
53	372935.442	4093802.476	39.53
54	372896.582	4093809.698	24.91
55	372873.169	4093818.217	28.19
56	372848.054	4093831.008	24.41
57	372830.907	4093848.384	13.63
58	372836.220	4093860.934	19.42
59	372821.006	4093873.001	10.43

Κωδικός: Β E= 53502.49 μ²

Κορυφές	X	Y	Πλευρές
164	372687.168	4093403.385	43.09
165	372721.770	4093429.058	21.01
166	372737.955	4093442.453	34.46
167	372752.466	4093473.707	28.96
168	372764.745	4093499.938	27.18
169	372773.674	4093525.611	32.76
170	372805.486	4093533.424	48.58
171	372854.042	4093531.750	35.41
172	372822.123	4093516.430	11.98
173	372810.777	4093520.266	33.18
174	372779.045	4093510.569	31.60
175	372768.030	4093480.954	51.45
176	372760.162	4093430.111	67.53
177	372707.132	4093388.308	11.39
178	372695.855	4093389.880	34.38
179	372673.302	4093363.935	25.26
180	372649.642	4093355.073	40.75
181	372651.312	4093314.362	17.34
182	372668.505	4093312.156	49.10
183	372694.960	4093270.789	25.86
184	372698.736	4093245.210	25.72
185	372719.779	4093230.425	32.16
186	372747.413	4093213.980	29.48
187	372770.704	4093232.051	23.07
188	372783.865	4093251.003	8.61
189	372790.750	4093245.841	5.24
190	372792.816	4093250.660	10.33
191	372797.981	4093259.609	13.88
192	372810.032	4093266.492	21.10
193	372827.593	4093278.195	20.68
194	372834.136	4093297.814	16.79
195	372838.612	4093313.990	12.05
196	372848.942	4093320.186	16.87
197	372865.814	4093320.186	17.44
198	372883.031	4093317.432	15.56
199	372898.526	4093316.056	17.25
200	372914.021	4093323.628	22.48
201	372936.402	4093325.693	13.47
202	372947.765	4093318.465	18.49
203	372964.638	4093310.893	13.55
204	372970.836	4093298.846	15.09
205	372983.232	4093290.241	10.33
206	372991.496	4093296.437	5.55
207	372997.005	4093295.748	15.41
208	373004.580	4093282.325	7.39
209	373008.707	4093276.199	20.13
210	372990.193	4093268.308	27.35
211	372980.545	4093242.715	21.08
212	372969.333	4093224.864	30.49
213	372958.794	4093196.258	24.43
214	372948.218	4093174.237	23.65
107	372959.382	4093153.391	24.53
108	372977.980	4093137.400	4.54
109	372973.850	4093135.520	5.44
110	372969.910	4093131.770	6.39
111	372965.790	4093126.890	2.29
112	372963.910	4093125.580	2.69
113	372961.470	4093124.450	3.58
114	372957.910	4093124.080	4.46
115	372953.780	4093125.770	5.99
116	372948.160	4093127.830	4.47
117	372944.410	4093130.270	5.32
118	372940.840	4093134.210	4.39
119	372939.340	4093138.340	2.85
120	372938.267	4093140.984	4.90
121	372937.750	4093145.854	3.61
122	372938.440	4093149.400	5.92
123	372939.560	4093155.210	5.38
124	372942.190	4093159.900	4.91
125	372945.560	4093163.470	3.98
126	372948.380	4093166.280	0.80
127	372947.820	4093166.850	2.83
128	372945.000	4093167.030	3.69
129	372941.630	4093165.530	4.28
130	372938.250	4093162.910	5.67
131	372933.560	4093159.720	6.64
132	372928.690	4093155.210	4.23
133	372927.750	4093151.090	4.80
134	372930.190	4093146.960	3.94
135	372931.870	4093143.400	1.25
136	372931.405	4093142.239	6.86
137	372924.543	4093142.165	7.89
138	372916.722	4093143.198	12.31
139	372904.473	4093144.452	21.84
140	372883.371	4093150.060	6.89
141	372876.509	4093150.724	9.17
142	372867.359	4093151.388	10.33
143	372857.030	4093151.683	4.93
144	372852.152	4093150.976	6.54
145	372846.342	4093147.966	8.20
146	372839.991	4093142.778	6.61
147	372834.551	4093139.018	7.34
148	372828.180	4093135.377	7.72
149	372820.875	4093132.868	14.40
150	372806.575	4093131.143	34.38
151	372773.456	4093140.364	4.70
152	372772.028	4093135.884	39.23
153	372741.304	4093111.496	27.30
154	372720.654	4093129.355	34.06
155	372701.120	4093157.260	31.24
156	372680.471	4093180.701	22.45
157	372662.053	4093193.537	32.87
158	372640.845	4093218.652	24.01
159	372633.590	4093241.534	36.56
160	372625.776	4093277.253	27.57
161	372611.265	4093300.694	23.80
162	372602.770	4093322.925	61.35
163	372644.752	4093367.667	55.45

Κωδικός: ΣΤ E= 4117.26 μ²

Κορυφές	X	Y	Πλευρές
26	372501.020	4093936.312	28.54
1	372521.748	4093955.932	15.78
2	372523.318	4093940.235	9.55
3	372521.748	4093930.817	9.99
4	372514.527	4093923.910	10.28
5	372519.864	4093915.120	20.47
6	372530.852	4093897.854	14.82
7	372542.782	4093889.064	13.06
8	372555.653	4093886.866	13.53
9	372568.210	4093891.889	9.15
10	372576.687	4093895.342	56.21
11	372632.881	4093896.598	6.19
12	372636.020	4093891.261	31.78
13	372604.313	4093889.064	33.34
14	372571.350	4093884.041	19.13
15	372553.769	4093876.506	15.07
16	372554.083	4093861.437	26.92
17	372577.001	4093847.310	16.21
18	372588.616	4093836.009	16.09
19	372603.999	4093831.300	47.71
20	372557.225	4093840.706	13.55
21	372543.672	4093840.706	13.63
22	372540.084	4093853.852	41.84
23	372514.971	4093887.314	20.72
24	372494.642	4093891.297	37.87
25	372479.529	4093926.021	23.83

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Θέμα σχεδίου : Τοπογραφικό Διάγραμμα

Αρ. σχεδίου 1

Ημερομηνία : ΣΕΠΤΕΜΒΡΙΟΣ 2016

Κλίμακα 1:2.000

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ΘΕΩΡΗΘΗΚΕ

ΘΕΩΡΕΙΤΑΙ
Κατ συνοδεία των με αρ.
67/2016 Απόφ. Τ.Ε.Ε.Δ
Σπάρτη 20-10-2016
Ο Πρόεδρος

Συ.Μέλη
1)
2)
3)

Ο Γραμματέας