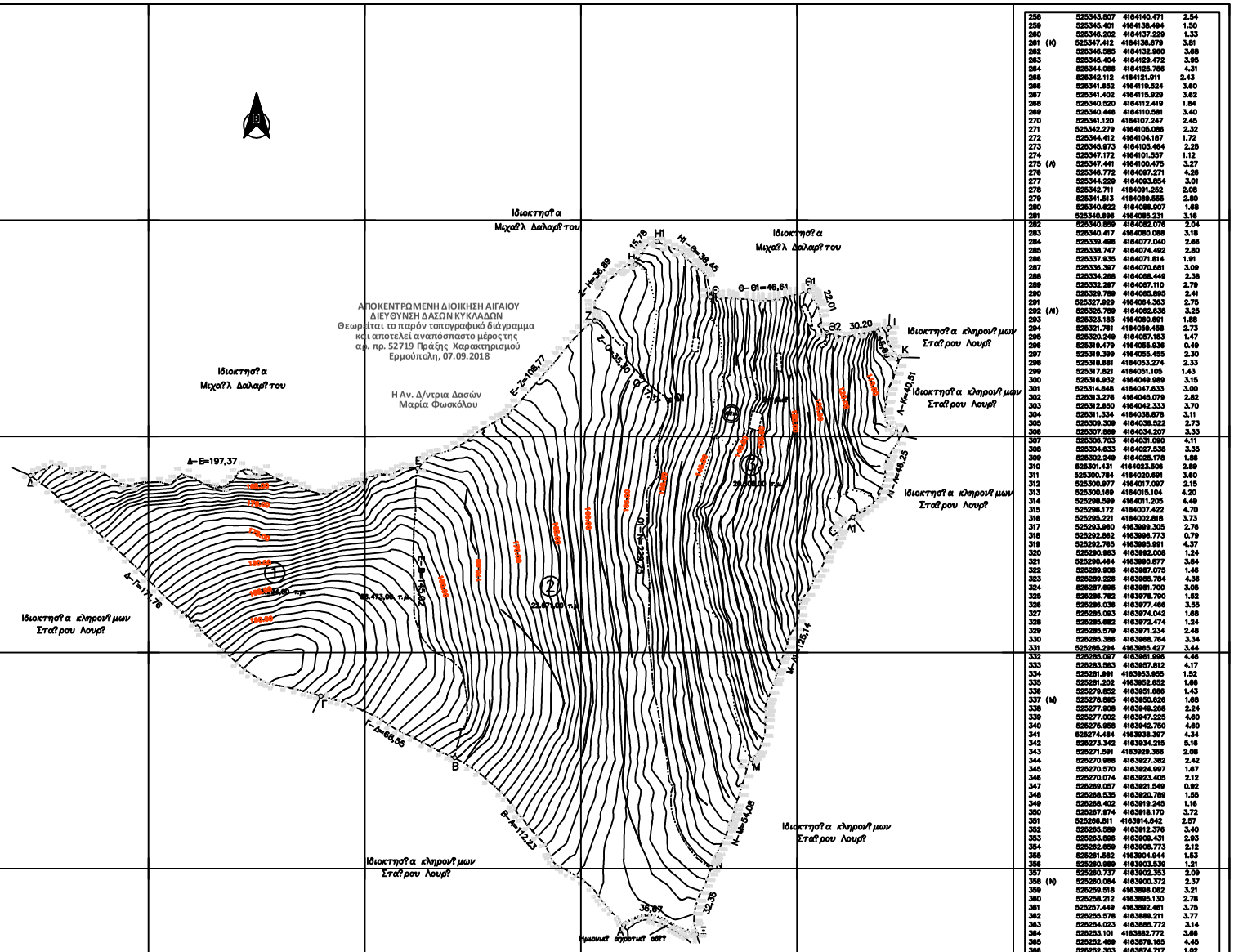
Κωδικός: Ε1 Ε= 56.473,00 μ²

Κορυφές		X	Y	πλευρές
1		525228.646	4163878.083	1.61
2		525227.113	4163877.600	3.41
3		525223.932	4163878.398	3.50
4		525220.755	4163878.893	1.38
5	(Α)	525219.777	4163873.953	1.56
6		525218.428	4163874.737	1.51
7		525217.855	4163876.138	1.63
8		525217.046	4163877.554	4.23
9		525213.713	4163880.155	1.91
10		525212.716	4163881.788	3.20
11		525210.536	4163884.125	2.33
12		525209.021	4163885.888	2.35
13		525207.781	4163887.879	4.30
14		525205.181	4163891.306	5.09
15		525201.198	4163894.477	4.19
16		525197.851	4163896.700	3.73
17		525194.439	4163898.591	2.91
18		525191.908	4163900.027	1.93
19		525190.246	4163901.015	1.70
20		525188.637	4163901.577	2.77
21		525185.807	4163903.658	1.95
22		525185.896	4163905.384	1.46
23		525185.365	4163906.740	4.84
24		525183.504	4163911.209	5.08
25		525179.886	4163914.772	6.12
26		525175.885	4163919.386	5.01
27		525172.826	4163923.387	2.07
28		525171.315	4163924.779	3.48
29		525168.342	4163927.849	1.30
30		525168.791	4163928.821	5.36
31		525165.392	4163932.959	3.24
32		525163.151	4163936.301	8.31
33		525156.964	4163940.850	5.68
34		525152.685	4163944.586	4.89
35		525148.585	4163947.253	8.11
36	(Β)	525141.584	4163951.352	2.60
37		525139.150	4163952.271	3.99
38		525135.446	4163953.742	4.99
39		525131.096	4163956.186	4.33
40		525127.205	4163958.083	5.98
41		525121.636	4163960.718	4.13
42		525118.132	4163962.507	3.34
43		525115.170	4163964.051	4.37
44		525111.434	4163966.310	4.43
45		525107.785	4163968.522	4.01
46		525104.779	4163970.774	10.18
47		525095.023	4163974.984	4.37
48		525091.098	4163976.878	3.46
49		525087.760	4163978.727	2.39
50		525085.395	4163978.175	3.50
51		525082.098	4163979.341	2.51
52	(Γ)	525079.642	4163979.868	3.88
53		525075.917	4163980.944	3.28
54		525072.779	4163981.863	5.14
55		525067.781	4163983.073	4.58
56		525063.311	4163984.070	5.37
57		525058.018	4163984.994	2.98
58		525055.181	4163985.894	1.96
59		525053.345	4163986.583	2.86
60		525050.829	4163987.937	4.08
61		525047.417	4163990.181	3.52
62		525044.453	4163992.078	4.66
63		525040.892	4163995.087	6.41
64		525036.277	4163999.532	2.31
65		525034.685	4164001.204	5.38
66		525030.454	4164004.529	7.13
67		525025.270	4164009.428	1.73
68		525024.635	4164011.040	3.72
69		525021.713	4164013.335	6.83
70		525018.898	4164019.182	3.25
71		525014.088	4164019.812	8.89
72		525007.578	4164025.872	4.92
73		525004.157	4164029.411	8.79
74		524999.272	4164034.122	5.53
75		524995.524	4164038.187	7.36
76		524990.153	4164043.215	8.73
77		524983.857	4164049.257	5.59
78		524979.533	4164052.800	6.18
79		524974.909	4164056.898	4.75
80		524971.543	4164060.254	2.89
81		524969.705	4164062.481	3.24
82		524967.096	4164064.381	3.97
83		524963.933	4164066.803	6.80
84		524958.915	4164071.084	5.86
85		524954.652	4164075.107	7.10
86		524948.882	4164079.239	4.31
87	(Δ)	524945.454	4164081.845	1.43
88		524946.761	4164082.410	2.99
89		524949.338	4164083.917	3.74
90		524952.839	4164085.221	3.99
91		524956.403	4164087.007	1.25
92		524957.593	4164085.820	2.19
93		524959.550	4164085.637	5.15
94		524963.373	4164082.190	2.07
95		524965.228	4164083.108	2.45
96		524967.656	4164083.413	2.63
97		524970.232	4164083.949	1.92
98		524972.151	4164084.044	8.60
99		524978.713	4164083.397	4.62
100		524982.548	4164080.721	4.21
101		524986.054	4164078.392	3.29
102		524989.239	4164077.552	3.35
103		524992.575	4164077.277	1.28
104		524993.548	4164078.103	4.44
105		524997.935	4164078.777	7.84
106		525005.571	4164078.721	4.74
107		525010.154	4164077.500	3.81
108		525012.831	4164080.213	3.42
109		525015.383	4164082.495	2.84
110		525018.036	4164081.483	3.64
111		525021.423	4164080.456	4.47
112		525025.182	4164078.032	5.72
113		525030.514	4164075.950	4.17
114		525034.630	4164076.631	2.33
115		525036.635	4164077.814	3.50
116		525039.529	4164079.772	4.36
117		525041.612	4164083.601	3.42
118		525044.870	4164084.654	2.84
119		525047.389	4164084.319	2.22
120		525048.812	4164082.620	2.33
121		525051.138	4164082.574	1.49
122		525052.542	4164083.083	1.07
123		525053.473	4164083.589	5.65
124		525058.420	4164080.854	4.45
125		525062.537	4164079.173	3.44
126		525065.818	4164078.138	4.38
127		525068.945	4164078.467	2.11
128		525071.664	4164075.408	8.45
129		525079.847	4164073.314	2.68
130		525082.522	4164073.328	5.58
131		525087.837	4164075.013	3.33
132		525090.831	4164076.479	3.46
133		525094.079	4164077.866	1.55
134		525095.559	4164078.139	1.13
135		525096.563	4164078.387	1.91
136		525098.574	4164078.287	4.09
137		525101.409	4164081.221	3.62
138		525104.990	4164081.773	1.91
139		525106.797	4164082.381	3.55
140		525110.334	4164082.121	1.57
141		525112.155	4164082.542	1.89
142		525113.965	4164083.082	3.48
143		525117.005	4164084.782	1.69
144		525118.491	4164085.580	1.32
145		525119.812	4164085.511	4.67
146	(Ε)	525124.474	4164085.211	4.78
147		525127.844	4164088.600	2.93
148		525129.977	4164090.809	2.00
149		525131.710	4164091.606	3.60
150		525135.244	4164092.310	4.67
151		525139.712	4164093.672	4.11
152		525143.400	4164095.477	3.94
153		525146.754	4164097.541	2.61
154		525148.816	4164099.145	2.81
155		525150.999	4164100.913	2.53
156		525152.958	4164102.509	4.46
157		525156.868	4164104.659	5.07
158		525161.242	4164107.214	2.90
159		525163.818	4164108.537	1.52
160		525165.574	4164109.306	2.40
161		525167.300	4164110.969	2.45
162		525168.644	4164113.019	3.86
163		525171.463	4164115.616	6.90
164		525175.930	4164120.899	5.71
165		525181.782	4164127.349	3.75
166		525184.117	4164130.288	2.30
167		525185.756	4164131.904	1.83
168		525187.000	4164133.241	5.98
169		525190.708	4164137.933	2.59
170		525192.382	4164138.928	5.34
171		525196.720	4164144.078	4.61
172		525198.991	4164147.332	4.55
173		525202.158	4164150.583	3.33
174		525204.956	4164152.384	1.87
175	(Ζ)	525206.482	4164153.463	2.10
176		525205.751	4164155.437	1.45
177		525205.972	4164156.868	1.50
178		525206.314	4164158.332	2.46
179		525206.376	4164160.777	1.33
180		525206.151	4164162.082	7.95
181		525210.720	4164168.584	1.30
182		525210.340	4164169.823	1.09
183		525210.538	4164170.866	2.65
184		525212.787	4164172.301	3.78
185		525215.810	4164174.531	1.57
186		525216.978	4164175.996	1.40
187		525218.358	4164176.224	0.92
188		525218.902	4164176.914	1.25
189		525219.896	4164177.928	1.95
190		525221.153	4164179.228	2.42
191		525223.575	4164179.328	1.50
192	(Η)	525225.070	4164178.497	4.82
193		525227.530	4164183.645	2.75
194		525228.982	4164185.977	1.81
195		525229.911	4164187.530	2.38
196		525231.892	4164189.105	1.56
197		525233.095	4164189.777	1.26
198		525234.221	4164190.346	1.21
199	(Η1)	525235.426	4164190.298	3.25
200		525238.249	4164188.683	1.33
201		525239.444	4164188.112	2.61
202		525241.877	4164187.175	2.62
203		525244.381	4164186.400	1.84
204		525246.032	4164185.562	0.97
205		525246.745	4164184.828	1.64
206		525247.954	4164183.826	1.72
207		525248.812	4164182.333	4.06
208		525251.733	4164179.516	0.59
209		525252.159	4164179.110	1.86
210		525253.443	4164177.762	1.83
211		525255.083	4164176.959	1.58
212		525258.563	4164176.411	1.58
213		525257.475	4164175.120	1.90
214		525258.413	4164173.468	6.20
215		525259.576	4164167.381	2.89
216	(Θ)	525259.943	4164164.517	3.89
217		525263.833	4164164.375	1.90
218		525265.695	4164164.016	3.01
219		525268.707	4164164.081	2.00
220		525270.681	4164163.819	2.80
221		525273.452	4164163.662	4.48
222		525277.923	4164163.346	3.10
223		525280.988	4164162.861	2.30
224		525283.284	4164162.877	2.03
225		525285.307	4164162.886	3.27
226		525288.576	4164162.869	2.25
227		525290.794	4164163.283	1.94
228		525292.730	4164163.417	3.14
229		525295.528	4164164.850	2.39
230		525297.881	4164165.286	3.03
231		525300.858	4164165.821	3.40
232		525303.982	4164167.160	1.67
233	(Θ1)	525305.646	4164167.336	0.75
234		525308.333	4164167.036	1.23
235		525307.302	4164166.272	0.98
236		525307.611	4164165.344	1.56
237		525307.607	4164163.784	1.99
238		525308.650	4164162.093	1.78
239		525309.581	4164160.574	2.70
240		525310.303	4164157.974	2.34
241		525310.575	4164155.704	5.01
242		525311.391	4164150.721	3.67
243	(Θ2)	525313.794	4164147.952	4.29
244		525317.932	4164146.828	3.09
245		525320.914	4164146.037	2.37
246		525323.280	4164146.127	3.52
247		525326.705	4164146.918	3.04
248		525329.684	4164147.813	2.63
249		525332.282	4164148.033	1.61
250		525333.859	4164148.247	3.31
251		525337.165	4164148.446	2.11
252		525338.240	4164150.258	2.38
253		525340.596	4164150.205	1.89
254	(Ι)	525342.470	4164150.423	2.74
255		525342.138	4164147.698	2.46
256		525342.111	4164145.235	2.47
257		525342.552	4164142.806	2.85
258		525343.807	4164140.471	2.54
259		525345.401	4164138.404	1.50
260		525346.202	4164137.229	1.33
261	(Κ)	525347.412	4164136.579	3.81
262		525346.585	4164132.960	3.68
263		525345.404	4164128.472	3.95
264		525344.086	4164125.756	4.31
265		525342.112	4164121.911	2.43
266		525341.852	4164119.524	3.60
267		525341.402	4164115.929	3.82
268		525340.520	4164112.419	1.84
269		525340.446	4164110.581	3.40
270		525341.120	4164107.247	2.45
271		525342.279	4164105.086	2.32
272		525344.412	4164104.187	1.72
273		525345.973	4164103.464	2.25
274		525347.172	4164101.557	1.12
275	(Λ)	525347.441	4164100.475	3.27
276		525346.772	4164097.271	4.26
277		525344.229	4164093.854	3.01
278		525342.711	4164091.252	2.08
279		525341.513	4164089.555	2.80
280		525340.622	4164086.907	1.68
281		525340.696	4164085.231	3.16
282		525340.859	4164082.076	2.04
283		525340.417	4164080.088	3.18
284		525339.496	4164077.040	2.68
285		525338.747	4164074.492	2.80
286		525337.935	4164071.814	1.91
287		525336.397	4164070.881	3.09
288		525334.388	4164068.449	2.38
289		525332.297	4164067.110	2.79
290		525329.789	4164065.895	2.41
291		525327.929	4164064.363	2.75
292	(Λ1)	525325.789	4164062.538	3.25
293		525323.183	4164060.991	1.88
294		525321.781	4164059.458	2.73
295		525320.249	4164057.183	1.47
296		525319.479	4164055.936	0.49
297		525319.389	4164055.455	2.30
298		525318.681	4164053.274	2.33
299		525317.821	4164051.105	1.43
300		525316.832	4164049.989	3.15
301		525314.848	4164047.833	3.00
302		525313.276	4164045.079	2.82
303		525312.650	4164042.333	3.70
304		525311.334	4164038.878	3.11
305		525309.369	4164036.522	2.73
306		525307.889	4164034.207	3.33
307		525306.703	4164031.090	4.11
308		525304.833	4164027.538	3.35
309		525302.349	4164025.178	1.88
310		525301.431	4164023.508	2.89
311		525300.784	4164020.691	3.60
312		525300.977	4164017.097	2.15
313		525300.189	4164015.104	4.20
314		525298.599	4164011.205	4.49
315		525296.172	4164007.422	4.70
316		525295.221	4164002.818	3.73
317		525293.980	4163999.305	2.78
318		525292.862	4163998.773	0.79
319		525292.785	4163995.991	4.37
320		525290.983	4163992.008	1.24
321		525290.484	4163990.877	3.84
322		525289.908	4163987.075	1.48
323		525289.228	4163985.784	4.36
324		525287.695	4163981.700	3.05
325		525286.782	4163978.790	1.52
326		525286.036	4163977.466	3.55
327		525285.093	4163974.042	1.68
328		525285.882	4163972.474	1.24
329		525285.579	4163971.234	2.48
330		525285.386	4163968.764	3.34
331		525285.294	4163965.427	3.44
332		525285.097	4163961.998	4.48
333		525283.563	4163957.812	4.17
334		525281.991	4163953.955	1.52
335		525281.202	4163952.652	1.66
336		525279.852	4163951.686	1.43
337	(Μ)	525278.895	4163950.828	1.68
338		525277.908	4163949.268	2.24
339		525277.002	4163947.225	4.60
340		525275.958	4163942.760	4.60
341		525274.448	4163938.397	4.34
342		525273.342	4163934.215	5.16
343		525271.591	4163929.366	2.08
344		525270.988	4163927.382	2.42
345		525270.570	4163924.997	1.67
346		525270.017	4163923.405	2.12
347		525269.057	4163921.549	0.92
348		525268.535	4163920.789	1.55
349		525268.402	4163919.245	1.16
350		525267.974	4163918.170	3.72
351		525266.811	4163914.642	2.57
352		525265.589	4163912.376	3.40
353		525263.886	4163909.431	2.93
354		525262.858	4163906.773	2.12
355		525261.582	4163904.944	1.53
356		525260.988	4163903.539	1.21
357		525260.737	4163902.353	2.09
358	(Ν)	525260.084	4163900.274	2.37
359		525259.518	4163898.062	3.21
360		525258.212	4163895.130	2.78
361		525257.449	4163892.461	3.75
362		525255.578	4163889.211	3.77
363		525254.023	4163885.772	3.14
364		525253.101	4163882.772	3.66
365		525252.469	4163879.165	4.45
366		525252.303	4163874.717	1.02
367		525252.808	4163873.742	4.20
368	(Ξ)	525253.402	4163868.620	0.73
369		525252.897	4163868.445	0.74
370		525251.957	4163868.491	1.50
371		525250.528	4163868.947	1.87
372		525248.792	4163870.539	1.82
373		525247.344	4163871.371	1.28
374		525246.257	4163872.012	1.53
375		525244.808	4163872.738	2.08
376		525242.983	4163873.515	4.43
377		525239.185	4163875.792	1.79
378		525237.651	4163876.709	3.85
379		525233.886	4163877.846	3.09
380		525231.844	4163878.363	3.21