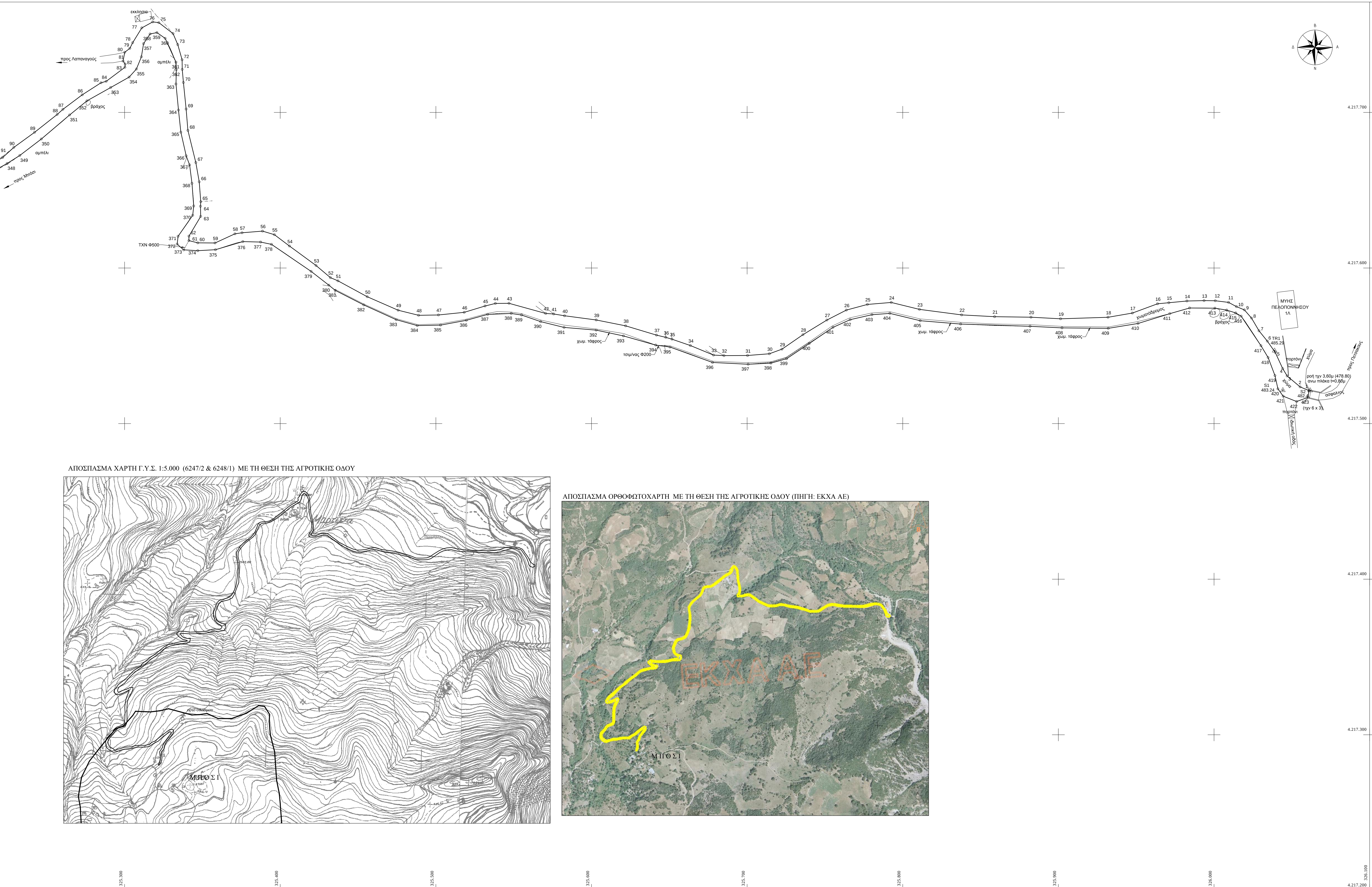




ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΕΣ (ΕΤΣΑ/97)		
A/A	X	Y
1	326.061,04	4.217.521,72
2	326.055,33	4.217.523,57
3	326.046,99	4.217.530,02
4	326.044,20	4.217.535,31
5	326.039,34	4.217.545,78
6	326.034,29	4.217.553,02
7	326.028,93	4.217.559,61
8	326.024,12	4.217.567,82
9	326.019,53	4.217.573,07
10	326.014,43	4.217.575,28
11	326.009,37	4.217.577,90
12	326.003,83	4.217.578,96
13	325.993,61	4.217.579,03
14	325.982,61	4.217.578,29
15	325.971,01	4.217.577,70
16	325.963,73	4.217.577,02
17	325.947,56	4.217.571,04
18	325.931,90	4.217.568,32
19	325.901,44	4.217.567,38
20	325.882,42	4.217.568,40
21	325.859,03	4.217.568,74
22	325.837,83	4.217.569,97
23	325.810,77	4.217.573,40
24	325.792,61	4.217.577,84
25	325.777,29	4.217.576,59
26	325.765,76	4.217.572,95
27	325.751,28	4.217.566,54
28	325.735,91	4.217.557,15
29	325.721,40	4.217.547,89
30	325.714,30	4.217.544,89
31	325.700,30	4.217.543,78
32	325.685,14	4.217.543,69
33	325.678,43	4.217.544,01
34	325.663,56	4.217.550,17
35	325.651,79	4.217.554,24
36	325.640,78	4.217.555,42
37	325.641,81	4.217.556,97
38	325.621,92	4.217.562,84
39	325.603,04	4.217.566,01
40	325.582,72	4.217.569,29
41	325.575,71	4.217.570,46
42	325.570,60	4.217.570,80
43	325.567,00	4.217.577,30
44	325.558,21	4.217.577,22
45	325.551,61	4.217.575,58
46	325.538,21	4.217.571,53
47	325.501,69	4.217.569,84
48	325.488,91	4.217.569,59
49	325.475,75	4.217.572,89
50	325.455,93	4.217.581,53
51	325.437,09	4.217.591,73
52	325.432,22	4.217.593,89
53	325.423,02	4.217.601,09
54	325.405,92	4.217.614,16
55	325.396,24	4.217.614,51
56	325.388,65	4.217.623,72
57	325.375,46	4.217.622,67
58	325.370,88	4.217.621,07
59	325.358,11	4.217.616,09
60	325.347,01	4.217.616,18
61	325.341,30	4.217.617,02
62	325.341,35	4.217.620,52
63	325.348,87	4.217.633,10
64	325.348,77	4.217.639,66
65	325.348,91	4.217.642,64
66	325.347,97	4.217.655,37
67	325.345,74	4.217.667,80
68	325.340,67	4.217.688,42
69	325.339,53	4.217.702,15
70	325.337,80	4.217.719,23
71	325.337,04	4.217.727,05
72	325.336,94	4.217.733,82
73	325.334,15	4.217.743,60
74	325.331,16	4.217.750,63
75	325.322,02	4.217.757,69
76	325.318,07	4.217.758,15
77	325.311,05	4.217.754,82
78	325.305,21	4.217.744,80
79	325.303,37	4.217.741,20
80	325.300,06	4.217.738,63
81	325.299,09	4.217.733,04
82	325.300,35	4.217.731,08
83	325.300,22	4.217.728,99
84	325.298,20	4.217.720,00
85	325.298,94	4.217.719,97
86	325.272,75	4.217.713,32
87	325.260,36	4.217.702,00
88	325.256,68	4.217.698,69
89	325.242,18	4.217.687,22
90	325.228,84	4.217.677,32
91	325.221,67	4.217.671,04
92	325.208,46	4.217.663,29
93	325.199,71	4.217.661,59
94	325.187,62	4.217.660,82
95	325.178,29	4.217.659,03
96	325.174,00	4.217.656,92
97	325.171,23	4.217.653,90
98	325.167,54	4.217.643,10
99	325.161,12	4.217.627,90
100	325.157,44	4.217.621,74
101	325.151,90	4.217.615,41
102	325.139,07	4.217.604,23
103	325.126,98	4.217.596,25
104	325.113,45	4.217.581,38
105	325.102,12	4.217.562,61
106	325.101,58	4.217.557,99
107	325.102,73	4.217.547,74
108	325.105,38	4.217.533,14
109	325.107,46	4.217.515,92
110	325.105,18	4.217.498,15
111	325.104,28	4.217.488,81
112	325.103,68	4.217.477,63
113	325.102,33	4.217.462,25
114	325.099,71	4.217.454,32
115	325.095,93	4.217.443,12
116	325.089,34	4.217.429,69
117	325.085,07	4.217.423,58
118	325.080,55	4.217.420,13
119	325.073,35	4.217.415,72
120	325.058,60	4.217.411,45
121	325.048,67	4.217.409,77
122	325.039,11	4.217.400,61
123	325.034,25	4.217.388,21
124	325.028,17	4.217.372,64
125	325.028,35	4.217.357,04
126	325.032,54	4.217.343,61
127	325.040,98	4.217.333,74
128	325.051,08	4.217.328,13
129	325.053,63	4.217.325,12
130	325.054,89	4.217.323,01
131	325.054,46	4.217.319,70
132	325.048,76	4.217.315,59
133	325.032,76	4.217.315,77
134	325.022,75	4.217.314,98
135	325.005,78	4.217.308,97
136	324.991,79	4.217.307,85
137	324.976,40	4.217.306,92
138	324.952,21	4.217.305,93
139	324.936,98	4.217.308,12
140	324.926,78	4.217.309,19
141	324.919,16	4.217.308,89
142	324.915,11	4.217.306,29
143	324.909,23	4.217.303,55
144	324.911,67	4.217.296,06
145	324.918,83	4.217.289,82
146	324.929,29	4.217.282,25
147	324.934,67	4.217.281,45
148	324.943,67	4.217.279,20
149	324.942,33	4.217.277,33
150	324.939,83	4.217.276,39
151	324.932,39	4.217.275,38
152	324.887,16	4.217.267,05
153	324.877,57	4.217.263,45
154	324.868,99	4.217.258,54
155	324.843,51	4.217.237,12
156	324.825,08	4.217.224,91
157	324.796,14	4.217.201,93
158	324.795,85	4.217.197,24
159	324.770,82	4.217.181,78
160	324.748,20	4.217.158,00
161	324.721,78	4.217.137,01
162	324.717,32	4.217.130,46
163	324.711,43	4.217.123,17
164	324.707,69	4.217.113,88
165	324.713,70	4.217.106,31
166	324.721,48	4.217.105,39
167	324.731,95	4.217.107,72
168	324.739,05	4.217.110,68
169	324.755,53	4.217.119,29
170	324.756,69	4.217.114,76
171	324.753,88	4.217.109,77
172	324.748,32	4.217.096,19
173	324.745,09	4.217.088,53
174	324.741,89	4.217.085,03
175	324.743,83	4.217.080,32
176	324.743,22	4.217.078,75
177	324.742,72	4.217.075,44
178	324.741,34	4.217.073,00
179	324.739,46	4.217.071,20
180	324.728,42	4.217.060,54
181	324.715,94	4.217.050,63
182	324.709,30	4.216.994,22
183	324.702,83	4.216.982,98
184	324.693,27	4.216.974,25
185	324.683,80	4.216.963,69
186	324.681,42	4.216.952,51
187	324.682,40	4.216.938,82
188	324.687,29	4.216.931,73
189	324.698,31	4.216.924,32
190	324.706,66	4.216.919,34
191	324.716,05	4.216.913,30
192	324.720,39	4.216.906,69
193	324.741,64	4.216.929,87
194	324.758,51	4.216.931,27
195	324.785,48	4.216.936,69
196	324.806,73	4.216.936,23
197	324.822,32	4.216.938,30
198	324.832,77	4.216.946,48
199	324.851,11	4.216.955,98
200	324.865,07	4.216.969,88
201	324.886,91	4.216.985,13
202	324.890,04	4.216.985,38
203	324.892,38	4.216.989,31
204	324.889,01	4.216.977,55
205	324.879,47	4.216.964,71
206	324.871,81	4.216.953,77
207	324.865,00	4.216.942,02
208	324.863,47	4.216.934,26
209	324.854,68	4.216.921,29
210	324.856,14	4.216.909,69
211	324.857,39	4.216.902,78
212	324.856,46	4.216.895,51
213	324.853,79	4.216.885,20
214	324.850,24	4.216.880,18
215	324.853,03	4.216.877,93
216	324.857,87	4.216.883,66
217	324.861,07	4.216.894,18
218	324.862,23	4.216.902,76
219	324.859,76	4.216.914,84
220	324.859,90	4.216.917,86
221	324.861,70	4.216.923,04
222	324.863,90	4.216.924,31
223	324.869,23	4.216.931,90
224	324.870,68	4.216.941,19
225	324.876,07	4.216.951,13
226	324.883,55	4.216.960,78
227	324.894,90	4.216.973,95
228	324.897,71	4.216.979,42
229	324.899,44	4.216.986,62
230	324.899,10	4.216.991,83
231	324.891,41	4.216.993,96
232	324.886,38	4.216.997,55
233	324.881,41	4.216.998,71
234	324.861,75	4.216.973,82
235	324.846,95	4.216.961,82
236	324.839,74	4.216.955,80
237	324.831,27	4.216.952,32
238	324.819,58	4.216.944,52
239	324.806,67	4.216.941,97
240	324.786,80	4.216.940,24
241	324.773,03	4.216.940,26
242	324.765,13	4.216.937,63
243	324.751,36	4.216.936,11
244	324.728,15	4.216.931,33
245	324.719,54	4.216.929,56
246	324.711,53	4.216.926,12
247	324.704,66	4.216.921,91
248	324.695,91	4.216.918,40
249	324.691,12	4.216.912,99
250	324.686,67	4.216.912,14
251	324.689,38	4.216.917,10
252	324.691,50	4.216.913,90
253	324.697,30	4.216.909,38
254	324.707,21	4.216.979,45
255	324.713,16	4.216.989,34
256	324.720,42	4.216.996,49
257	324.731,90	4.217.000,33
258	324.738,28	4.217.001,98
259	324.744,49	4.217.004,88
260	324.747,52	4.217.009,86
261	324.749,38	4.217.016,09
262	324.750,02	4.217.018,53
263	324.749,98	4.217.005,53
264	324.751,43	4.217.002,50
265	324.755,33	4.217.004,41
266	324.760,91	4.217.001,38
267	324.768,38	4.217.019,77
268	324.769,44	4.217.028,28
269	324.759,44	4.217.027,82
270	324.747,70	4.217.011,96
271	324.735,00	4.217.011,81
272	324.723,27	4.217.012,77
273	324.720,85	4.217.014,35
274	324.719,63	4.217.017,05
275	324.720,19	4.217.021,56
276	324.723,62	4.217.028,24
277	324.729,97	4.217.034,44
278	324.741,38	4.217.041,67
279	324.760,30	4.217.062,93
280	324.774,81	4.217.076,53