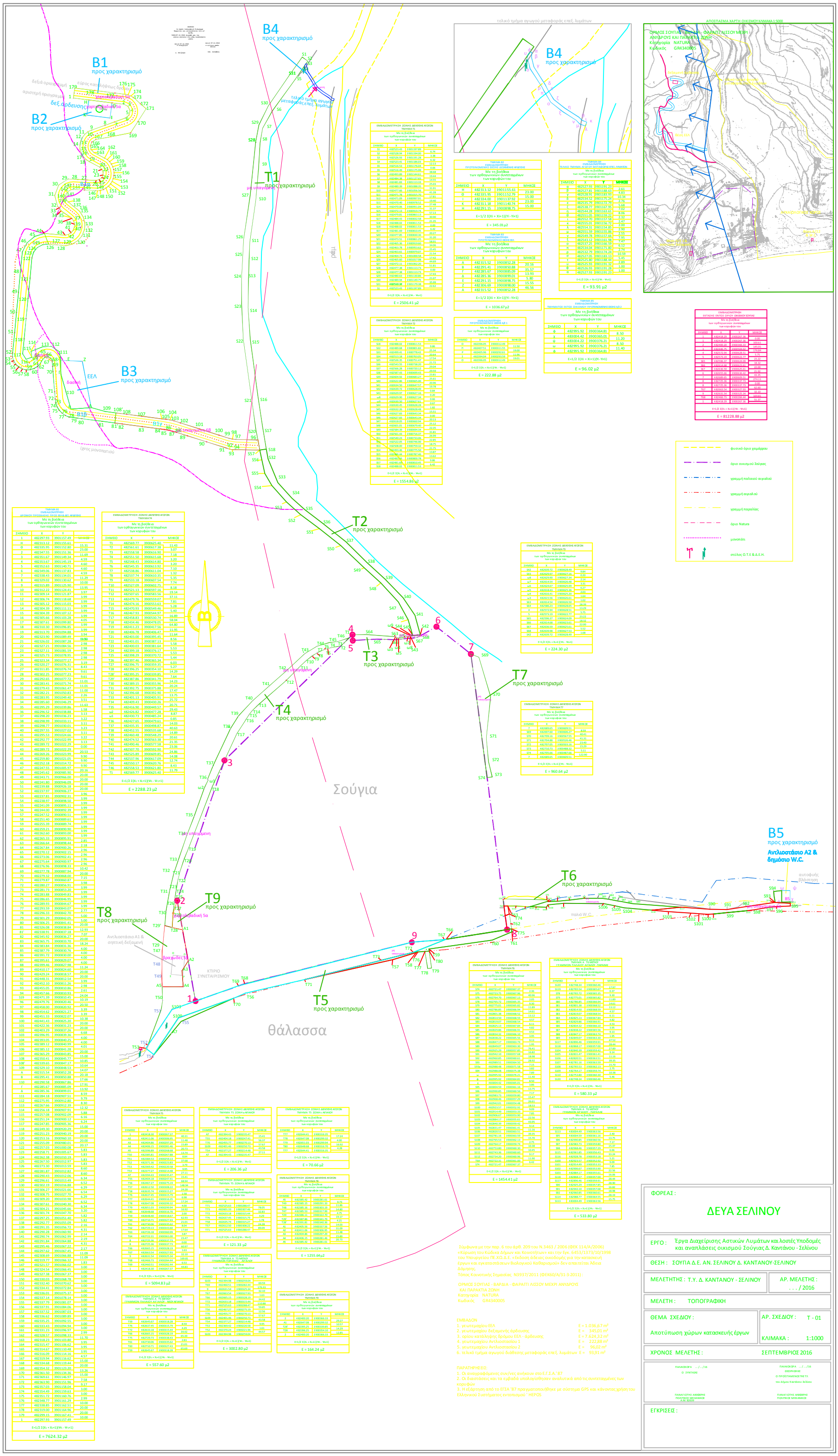

ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΖΩΝΗΣ ΔΕΚΕΩΝ ΑΓΟΓΩΝ ΤΜΗΜΑ Τ1 — Με τη βοήθεια των ορθογωνιακών συντεταγμένων των κορυφών του			
ΣΗΜΕΙΟ	Χ	Υ	ΜΗΚΟΣ
S1	482523.43	3901197.89	
S2	482528.94	3901194.09	6.74
S3	482526.93	3901191.28	3.38
S4	482523.43	3901186.03	6.32
S5	482516.53	3901176.04	12.13
S5	482516.49	3901175.95	0.06
S6	482493.89	3901144.63	38.68
S7	482484.38	3901127.66	19.44
S8	482481.83	3901113.33	14.55
S9	482480.59	3901088.37	25.03
S10	482477.46	3901056.56	31.91
S11	482471.78	3901015.29	41.28
S12	482471.09	3900997.91	17.81
S13	482470.40	3900978.52	19.40
S14	482470.06	3900951.04	27.48
S15	482472.11	3900924.24	31.37
S16	482479.81	3900863.11	57.13
S17	482484.41	3900832.53	30.90
S18	482488.02	3900811.51	21.35
S18	482488.02	3900811.51	0.00
S17	482481.69	3900805.45	6.42
S20	482477.85	3900830.36	20.27
S21	482473.51	3900861.25	31.20
S22	482465.36	3900926.68	58.01
S23	482463.78	3900953.62	34.06
S24	482463.65	3900979.07	25.45
S25	482464.73	3901000.58	21.54
S26	482465.60	3901017.98	17.42
S27	482472.11	3901062.22	44.69
S28	482477.38	3901113.71	51.81
S28	482477.38	3901113.71	0.00
S29	482480.63	3901150.86	17.43
S30	482489.94	3901249.75	21.07
S31	482510.38	3901479.38	35.99
S1	482523.43	3901197.89	22.62

Ε=1/2 Σ(Χι + Χι+1)(Ψι - Ψι+1)

Ε = 2506.41 μ2

ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΖΩΝΗΣ ΔΕΚΕΩΝ ΑΓΟΓΩΝ ΤΜΗΜΑ Τ2 — Με τη βοήθεια των ορθογωνιακών συντεταγμένων των κορυφών του			
ΣΗΜΕΙΟ	Χ	Υ	ΜΗΚΟΣ
S18	482488.02	3900811.51	
S12	482489.68	3900800.87	9.86
S13	482499.41	3900778.42	25.34
S14	482513.18	3900763.05	20.64
S15	482526.35	3900751.67	17.54
S16	482543.55	3900718.20	21.72
S17	482566.28	3900720.12	29.04
S18	482587.43	3900699.42	29.55
S19	482604.92	3900683.27	23.81
S20	482622.86	3900665.09	25.61
S21	482634.50	3900647.57	20.96
S22	482639.72	3900628.49	19.78
S23	482639.97	3900627.16	0.84
u8	482639.90	3900627.34	0.20
u9	482639.50	3900627.81	0.66
S24	482640.45	3900628.28	0.87
S25	482632.26	3900628.48	1.92
S26	482627.81	3900643.34	15.51
S46	482627.81	3900643.34	0.00
S47	482618.05	3900660.04	20.13
S48	482601.01	3900679.82	25.12
S49	482584.39	3900694.34	22.35
S50	482561.43	3900716.37	31.81
S51	482540.21	3900733.08	26.99
S52	482522.05	3900746.90	22.85
S53	482508.00	3900759.32	18.75
S54	482491.46	3900775.50	21.25
S55	482480.44	3900787.66	13.87
S56	482481.56	3900800.78	13.62
S57	482481.69	3900810.45	9.86
S18	482488.02	3900811.51	6.42

Ε=1/2 Σ(Χι + Χι+1)(Ψι - Ψι+1)

Ε = 1554.86 μ2

ΤΜΗΜΑ Β1 ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΑΓΟΜΟΥ ΠΡΟΣΒΑΣΗΣ ΠΡΟΣ ΒΑΛΒΙΔΕΣ ΑΡΔΕΥΣΗΣ — Με τη βοήθεια των ορθογωνιακών συντεταγμένων των κορυφών του			
ΣΗΜΕΙΟ	Χ	Υ	ΜΗΚΟΣ
1	482297.93	3901157.49	
Η	482313.12	3901155.61	15.31
Θ	482335.95	3901152.80	23.00
2	482347.55	3901151.36	11.69
3	482351.67	3901149.34	4.59
4	482355.67	3901145.19	4.60
5	482352.63	3901140.71	4.60
6	482349.06	3901137.83	4.59
7	482338.43	3901134.01	11.29
8	482329.02	3901130.62	10.00
9	482315.89	3901125.90	13.95
10	482312.22	3901124.41	3.97
11	482309.14	3901121.87	3.99
12	482306.74	3901118.68	3.99
13	482305.12	3901115.03	3.99
14	482304.39	3901111.11	3.99
15	482304.39	3901107.12	3.99
16	482305.66	3901103.28	4.05
17	482307.61	3901099.80	3.99
18	482310.30	3901096.88	3.99
19	482313.70	3901094.88	3.94
20	482323.90	3901089.49	11.58
21	482326.02	3901087.28	2.98
22	482327.21	3901084.56	2.98
23	482327.11	3901081.59	2.98
24	482325.73	3901078.95	2.98
25	482323.34	3901077.17	3.19
26	482320.27	3901076.31	8.43
27	482311.85	3901076.74	9.61
28	482302.25	3901077.23	9.61
29	482292.65	3901077.72	11.01
30	482283.41	3901071.74	11.01
31	482279.43	3901061.47	11.00
32	482282.21	3901050.83	2.26
33	482283.95	3901049.40	3.51
34	482285.60	3901046.29	11.63
35	482295.29	3901039.86	1.58
36	482296.52	3901038.88	3.13
37	482298.20	3901036.23	3.22
38	482298.99	3901033.11	3.11
39	482298.77	3901030.01	3.23
40	482297.55	3901027.02	3.11
41	482295.53	3901024.66	3.22
42	482292.77	3901022.99	3.13
43	482289.72	3901022.29	0.00
43	482289.72	3901022.29	20.53
44	482269.26	3901023.99	9.90
45	482259.80	3901021.05	9.90
46	482252.18	3901014.72	9.90
47	482247.55	3901005.97	20.16
48	482245.62	3900985.90	20.00
49	482243.71	3900966.00	20.00
50	482241.80	3900946.09	20.00
51	482239.88	3900926.18	20.00
52	482237.97	3900906.27	20.00
53	482237.81	3900902.31	3.96
54	482238.97	3900898.50	3.99
55	482241.09	3900895.11	3.99
56	482244.00	3900892.39	3.99
57	482247.52	3900890.51	3.99
58	482251.40	3900889.61	3.99
59	482255.39	3900889.74	3.99
60	482259.21	3900890.90	3.99
61	482262.60	3900893.00	3.99
62	482265.33	3900895.91	3.99
63	482266.64	3900898.44	2.85
64	482267.84	3900900.26	2.18
65	482270.12	3900902.15	2.96
66	482273.06	3900902.41	2.96
67	482275.64	3900900.97	2.96
68	482276.96	3900898.33	2.96
69	482277.78	3900887.94	10.42
70	482278.32	3900868.00	20.00
71	482279.87	3900860.87	7.15
72	482280.27	3900856.91	3.98
73	482281.73	3900853.20	3.99
74	482283.88	3900849.81	3.99
75	482286.65	3900846.95	3.99
76	482289.93	3900844.67	3.99
77	482293.59	3900843.07	2.77
78	482296.33	3900842.70	5.00
79	482301.29	3900842.05	5.00
80	482306.25	3900841.41	20.00
81	482328.08	3900838.84	12.93
82	482338.91	3900837.18	7.07
82	482345.92	3900836.27	20.00
83	482365.75	3900833.70	18.24
84	482383.84	3900831.36	4.00
85	482387.79	3900830.76	4.00
86	482391.72	3900830.00	4.00
87	482395.61	3900829.07	4.00
88	482399.46	3900827.98	11.24
89	482410.17	3900824.60	20.00
90	482429.24	3900818.57	20.00
91	482448.31	3900812.54	3.99
92	482452.10	3900811.26	2.98
93	482455.05	3900810.86	2.61
94	482457.66	3900810.93	24.04
519	482481.39	3900810.45	10.19
96	482479.76	3900820.46	20.50
97	482458.00	3900820.92	3.39
98	482454.62	3900821.27	3.39
99	482451.33	3900822.07	10.38
100	482441.43	3900825.20	20.00
101	482422.36	3900831.23	20.00
102	482403.29	3900837.26	6.68
103	482396.95	3900839.36	4.00
104	482393.05	3900840.25	4.00
105	482389.12	3900840.99	4.01
106	482385.12	3900841.28	20.00
107	482365.29	3900843.85	15.00
108	482350.41	3900845.77	16.85
109	482339.65	3900847.17	10.64
110	482329.10	3900848.53	14.07
A	482315.54	3900852.28	20.18
B	482295.41	3900850.88	17.66
110	482290.58	3900867.86	17.91
Γ	482285.67	3900885.09	13.92
Δ	482285.36	3900899.01	8.59
111	482284.18	3900907.51	9.79
112	482275.95	3900912.80	8.30
113	482267.66	3900912.39	12.52
114	482256.18	3900907.91	5.88
115	482257.08	3900902.07	6.16
116	482252.24	3900900.12	6.24
117	482247.85	3900905.36	15.00
118	482249.30	3900920.29	20.00
119	482251.23	3900940.19	20.00
120	482253.16	3900960.10	20.00
121	482255.09	3900980.01	20.17
122	482257.03	3901000.08	5.83
123	482258.71	3901005.67	5.83
124	482262.38	3901010.19	5.83
125	482267.50	3901012.97	5.83
126	482271.30	3901013.59	8.60
127	482281.87	3901012.82	8.60
128	482290.43	3901012.06	6.34
129	482296.61	3901013.49	6.52
130	482302.19	3901016.88	6.29
131	482306.27	3901021.66	6.54
132	482308.75	3901027.70	6.29
133	482309.20	3901033.98	6.52
134	482307.61	3901040.30	6.34
135	482304.21	3901045.66	3.20
136	482301.74	3901047.70	5.82
137	482297.25	3901051.40	5.82
138	482292.77	3901055.09	2.16
139	482291.35	3901056.72	4.31
140	482290.28	3901060.90	2.14
141	482290.74	3901062.99	2.19
142	482291.84	3901064.88	4.31
143	482295.46	3901067.22	2.17
144	482297.62	3901067.45	11.09
145	482308.69	3901066.88	11.09
146	482319.77	3901066.32	1.83
147	482321.57	3901066.02	3.00
148	482324.54	3901066.45	3.00
149	482327.38	3901067.37	3.00
150	482330.03	3901068.78	3.00
151	482332.40	3901070.62	3.00
152	482334.41	3901072.84	3.00
153	482336.01	3901075.37	3.00
154	482337.14	3901078.14	3.00
155	482337.79	3901081.07	3.00
156	482337.91	3901084.06	3.00
157	482337.52	3901087.03	3.00
158	482336.62	3901089.89	3.00
159	482335.25	3901092.55	3.00
160	482333.43	3901094.94	3.00
161	482331.23	3901096.97	2.99
162	482328.57	3901098.33	11.70
163	482318.23	3901101.80	3.95
164	482315.47	3901106.62	3.95
165	482314.67	3901110.48	3.95
166	482316.09	3901114.16	4.57
167	482319.94	3901116.62	15.00
168	482334.68	3901119.44	20.00
169	482354.32	3901123.20	13.26
170	482361.50	3901134.36	15.00
171	482369.61	3901146.97	7.58
172	482363.90	3901151.96	9.17
173	482357.03	3901158.04	3.00
174	482354.49	3901159.63	3.00
175	482351.72	3901160.76	2.99
176	482348.77	3901161.29	10.00
177	482338.85	3901162.51	20.00
178	482319.00	3901164.96	20.00
179	482299.15	3901167.41	10.00
1	482297.93	3901157.49	

Ε=1/2 Σ(Χι + Χι+1)(Ψι - Ψι+1)

Ε = 7624.32 μ2

ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΖΩΝΗΣ ΔΕΚΕΩΝ ΑΓΟΓΩΝ ΤΜΗΜΑΤΑ — Με τη βοήθεια των ορθογωνιακών συντεταγμένων των κορυφών του			
ΣΗΜΕΙΟ	Χ	Υ	ΜΗΚΟΣ
Τ1	482569.77	3900625.40	
Τ2	482561.61	3900617.38	11.43
Τ3	482558.58	3900616.90	3.07
Τ4	482551.50	3900615.68	7.18
Τ5	482548.43	3900614.80	3.20
Τ6	482545.35	3900613.92	3.20
Τ7	482538.86	3900611.04	7.10
Τ8	482537.74	3900610.35	1.32
Τ9	482533.18	3900607.54	5.35
Τ10	482527.09	3900602.75	7.74
Τ11	482521.13	3900597.16	8.18
Τ12	482507.65	3900583.56	19.14
Τ13	482479.76	3900559.07	37.11
Τ14	482474.16	3900553.63	7.81
Τ15	482470.93	3900549.46	5.28
Τ16	482467.93	3900544.97	5.40
Τ17	482458.83	3900530.74	16.89
Τ18	482434.46	3900478.05	58.04
Τ19	482411.23	3900417.56	64.80
Τ20	482406.78	3900406.47	11.95
Τ21	482403.00	3900395.45	11.64
Τ22	482401.01	3900387.13	8.56
Τ23	482400.03	3900381.64	5.58
Τ24	482399.18	3900376.17	5.53
Τ25	482398.29	3900370.72	5.53
Τ26	482397.46	3900365.34	5.44
Τ27	482396.75	3900359.35	6.03
Τ28	482396.25	3900354.10	5.27
Τ29	482395.25	3900339.85	14.29
Τ29'	482387.86	3900341.79	7.64
Τ30	482389.15	3900355.96	14.23
Τ31	482392.75	3900375.88	20.24
Τ32	482396.68	3900392.90	17.47
Τ33	482401.13	3900405.91	13.75
Τ34	482409.43	3900430.26	25.72
Τ35	482416.90	3900449.57	20.71
ω2	482426.82	3900477.28	29.43
ω1	482430.73	3900485.24	8.87
Τ36	482427.65	3900479.61	0.85
Τ37	482435.35	3900498.87	14.03
Τ38	482452.55	3900535.68	40.63
Τ39	482460.48	3900548.29	14.89
Τ40	482474.52	3900563.38	20.61
Τ41	482490.46	3900577.58	21.35
Τ42	482507.70	3900592.90	23.06
Τ43	482525.89	3900609.85	24.86
Τ44	482537.96	3900617.09	14.08
Τ45	482550.17	3900620.76	12.74
Τ46	482558.53	3900621.80	8.43
Τ1	482569.77	3900625.40	11.79

Ε=1/2 Σ(Χι + Χι+1)(Ψι - Ψι+1)

Ε = 2288.23 μ2

ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΖΩΝΗΣ ΔΕΚΕΩΝ ΑΓΟΓΩΝ ΤΜΗΜΑ Τ3 — Με τη βοήθεια των ορθογωνιακών συντεταγμένων των κορυφών του			
ΣΗΜΕΙΟ	Χ	Υ	ΜΗΚΟΣ
1	482218.30	3900267.37	
2	482411.06	3900266.95	
Α1	482400.86	3900297.29	
Α4	482400.15	3900297.29	
Α5	482390.89	3900268.68	20.71
Τ50	482385.81	3900267.88	13.74
Τ51	482384.53	3900253.13	8.84
Τ52	482373.16	3900252.83	17.68
Τ53	482369.42	3900237.58	4.79
Τ54	482372.27	3900214.48	8.95
Α7	482394.43	3900215.47	27.11
Τ55	482400.18	3900247.41	15.41
Τ56	482467.27	3900275.19	68.94
Τ57	482612.50	3900308.22	148.94
Τ58	482635.74	3900315.27	24.28
Τ76	482637.45	3900315.79	1.78
Τ77	482644.41	3900316.35	6.98
Τ78	482647.08	3900299.32	17.24
Τ79	482651.03	3900299.94	4.00
Τ80	482648.68	3900316.70	16.92
Τ59	482648.40	3900318.67	2.00
Τ60	482710.71	3900327.43	62.93
Τ61	482730.06	3900330.62	21.01
Τ62	482729.13	3900343.60	9.04
Τ63	482726.18	3900360.99	17.64
Τ64	482722.31	3900361.00	3.87
8	482725.36	3900377.71	17.47
8	482725.36	3900377.71	0.00
Τ66	482665.15	3900378.19	60.07
Τ67	482663.54	3900377.93	1.63
9	482651.54	3900376.48	12.10
Τ68	482466.73	3900284.44	169.81
Τ69	482466.51	3900282.44	6.53
1	482418.30	3900267.37	54.83

Ε=1/2 Σ(Χι + Χι+1)(Ψι - Ψι+1)

Ε = 5094.83 μ2

ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΖΩΝΗΣ ΔΕΚΕΩΝ ΑΓΟΓΩΝ ΤΜΗΜΑ Α' Τ5 ΜΕΤΑΞΥ ΓΡΑΜΜΩΝ ΠΛΑΙΑΙΟΥ ΑΙΓΙΑΛΟΥ - ΝΕΟΥ ΑΕΛΑΝΟΥ — Με τη βοήθεια των ορθογωνιακών συντεταγμένων των κορυφών του			
ΣΗΜΕΙΟ	Χ	Υ	ΜΗΚΟΣ
Τ59	482645.67	3900318.28	
Τ76	482637.45	3900315.79	8.59
Τ72	482633.18	3900315.44	4.29
Τ66	482595.15	3900325.19	34.42
Τ75	482729.73	3900338.43	65.39
Τ61	482730.06	3900335.62	2.83
Τ60	482710.71	3900327.43	21.01
Τ59	482645.67	3900318.28	65.03

Ε=1/2 Σ(Χι + Χι+1)(Ψι - Ψι+1)

Ε = 557.60 μ2

ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΖΩΝΗΣ ΔΕΚΕΩΝ ΑΓΟΓΩΝ ΤΜΗΜΑ Τ5 ΖΩΝΗ ΑΕΛΑΝΟΥ — Με τη βοήθεια των ορθογωνιακών συντεταγμένων των κορυφών του			
ΣΗΜΕΙΟ	Χ	Υ	ΜΗΚΟΣ
Α7	482394.43	3900215.47	
Τ55	482468.18	3900247.41	15.41
Τ70	482455.77	3900270.13	56.37
S109	482451.46	3900270.73	57.67
Τ54	482397.27	3900214.48	43.58
Α7	482394.43	3900215.47	27.11

Ε=1/2 Σ(Χι + Χι+1)(Ψι - Ψι+1)

Ε = 206.36 μ2

ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΖΩΝΗΣ ΔΕΚΕΩΝ ΑΓΟΓΩΝ ΤΜΗΜΑ Τ5 ΖΩΝΗ ΑΕΛΑΝΟΥ — Με τη βοήθεια των ορθογωνιακών συντεταγμένων των κορυφών του			
ΣΗΜΕΙΟ	Χ	Υ	ΜΗΚΟΣ
9	482250.43	3900285.47	
Τ71	482265.53	3900287.46	78.05
Τ72	482663.18	3900315.44	32.83
Τ70	482467.45	3900315.79	4.29
Τ58	482635.74	3900315.27	1.78
Τ57	482612.50	3900308.22	24.28
Τ71	482525.43	3900288.47	89.09

Ε=1/2 Σ(Χι + Χι+1)(Ψι - Ψι+1)

Ε = 121.33 μ2

ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΖΩΝΗΣ ΔΕΚΕΩΝ ΑΓΟΓΩΝ ΤΜΗΜΑ Α' Τ5 ΜΕΤΑΞΥ ΓΡΑΜΜΩΝ ΠΛΑΙΑΙΟΥ - ΑΕΛΑΝΟΥ — Με τη βοήθεια των ορθογωνιακών συντεταγμένων των κορυφών του			
ΣΗΜΕΙΟ	Χ	Υ	ΜΗΚΟΣ
S103	482394.98	3900259.04	68.59
Τ69	482460.51	3900282.44	179.31
9	482651.54	3900276.48	32.10
Τ67	482663.54	3900277.93	1.63
Τ66	482665.15	3900278.19	34.42
Τ75	482729.73	3900338.43	4.29
Τ74	482729.13	3900343.60	5.19
Τ73	482729.42	3900348.79	5.19
Τ72	482633.18	3900315.44	101.88
Τ71	482525.63	3900288.47	59.85
Τ56	482467.27	3900275.19	12.56
Τ70	482455.77	3900270.13	57.67
S109	482401.46	3900270.73	43.58
Τ54	482377.27	3900214.48	9.95
Τ53	482369.42	3900220.58	1.61
Τ52	482370.24	3900221.96	44.57
S103	482394.98	3900259.04	

Ε=1/2 Σ(Χι + Χι+1)(Ψι - Ψι+1)

Ε = 3002.80 μ2

ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΖΩΝΗΣ ΔΕΚΕΩΝ ΑΓΟΓΩΝ ΤΜΗΜΑ Τ5 ΖΩΝΗ Β' ΑΕΛΑΝΟΥ — Με τη βοήθεια των ορθογωνιακών συντεταγμένων των κορυφών του			
ΣΗΜΕΙΟ	Χ	Υ	ΜΗΚΟΣ
Τ77	482644.41	3900316.35	
Τ78	482647.08	3900299.32	17.24
Τ79	482651.03	3900299.94	4.00
Τ80	482648.68	3900316.70	16.92
Τ77	482644.41	3900316.35	4.28

Ε=1/2 Σ(Χι + Χι+1)(Ψι - Ψι+1)

Ε = 70.66 μ2

ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΖΩΝΗΣ ΔΕΚΕΩΝ ΑΓΟΓΩΝ ΤΜΗΜΑ Τ6 — Με τη βοήθεια των ορθογωνιακών συντεταγμένων των κορυφών του			
ΣΗΜΕΙΟ	Χ	Υ	ΜΗΚΟΣ
Α6	482385.42	3900281.61	
Τ49	482385.15	3900291.63	9.73
Τ48	482385.16	3900303.19	11.86
Τ47	482385.53	3900317.69	14.80
Τ29	482386.11	3900322.70	4.75
Τ29'	482387.86	3900341.79	19.17
Τ28	482392.81	3900345.86	4.21
Α1	482405.56	3900337.56	14.93
Α2	482411.06	3900336.95	11.09
Α3	482404.86	3900297.29	11.48
Α4	482400.15	3900281.46	15.80
Α5	482385.42	3900281.61	20.71

Ε=1/2 Σ(Χι + Χι+1)(Ψι - Ψι+1)

Ε = 1255.64 μ2

ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΖΩΝΗΣ ΔΕΚΕΩΝ ΑΓΟΓΩΝ ΤΜΗΜΑ Τ9 — Με τη βοήθεια των ορθογωνιακών συντεταγμένων των κορυφών του			
ΣΗΜΕΙΟ	Χ	Υ	ΜΗΚΟΣ
2	482400.20	3900336.33	
Α1	482407.08	3900299.32	29.23
Τ28	482395.25	3900339.85	10.57
Τ28	482396.25	3900354.10	14.29
2	482400.20	3900336.33	12.85

Ε=1/2 Σ(Χι + Χι+1)(Ψι - Ψι+1)

Ε = 164.24 μ2

ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΖΩΝΗΣ ΔΕΚΕΩΝ ΑΓΟΓΩΝ ΤΜΗΜΑ Τ6 — Με τη βοήθεια των ορθογωνιακών συντεταγμένων των κορυφών του			
ΣΗΜΕΙΟ	Χ	Υ	ΜΗΚΟΣ
7	482689.65	3900609.51	
S69	482697.60	3900609.27	8.59
S70	482709.16	3900567.55	40.41
S71	482704.88	3900528.46	41.31
S72	482707.05	3900503.16	25.40
S73	482710.71	3900488.32	15.29
S74	482705.66	3900487.95	5.11
7	482689.65	3900609.51	122.95

Ε=1/2 Σ(Χι + Χι+1)(Ψι - Ψι+1)

Ε = 960.64 μ2

ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΖΩΝΗΣ ΔΕΚΕΩΝ ΑΓΟΓΩΝ ΤΜΗΜΑ Τ6 ΜΕΤΑΞΥ ΓΡΑΜΜΩΝ ΠΛΑΙΑΙΟΥ ΑΙΓΙΑΛΟΥ - ΕΜΠΑΛΑΣ — Με τη βοήθεια των ορθογωνιακών συντεταγμένων των κορυφών του			
ΣΗΜΕΙΟ	Χ	Υ	ΜΗΚΟΣ
S120	482748.34	3900360.46	
S119	482765.54	3900365.67	17.97
S78	482785.72	3900365.35	0.37
S79	482775.01	3900365.82	9.30
S80	482786.85	3900366.04	11.89
S81	482801.38	3900368.52	14.61
S82	482814.50	3900368.59	13.12
S83	482819.07	3900368.54	4.57
S84	482825.13	3900367.84	6.11
S85	482829.86	3900366.91	4.82
S86	482834.32	3900366.10	4.53
S87	482838.22	3900365.56	3.95
S88	482847.17	3900363.74	9.13
S89	482849.07	3900363.30	1.95
S90	482925.29	3900357.85	76.41
S91	482942.10	3900357.48	16.82
S92	482960.85	3900360.61	18.98
S93	482985.51	3900364.70	24.92
S93a	482988.48	3900371.58	7.15
S94	482988.08	3900375.38	3.82
u	482995.92	3900378.21	7.89
φ	482995.92	3900364.81	11.40
ι	483004.42	3900365.01	8.50
S95	483004.59	3900365.16	0.17
S96	482990.85	3900360.56	13.75
S97	482983.71	3900359.80	7.17
S98	482968.46	3900357.29	15.47
S99	482942.01	3900354.48	26.61
S100	482923.57	3