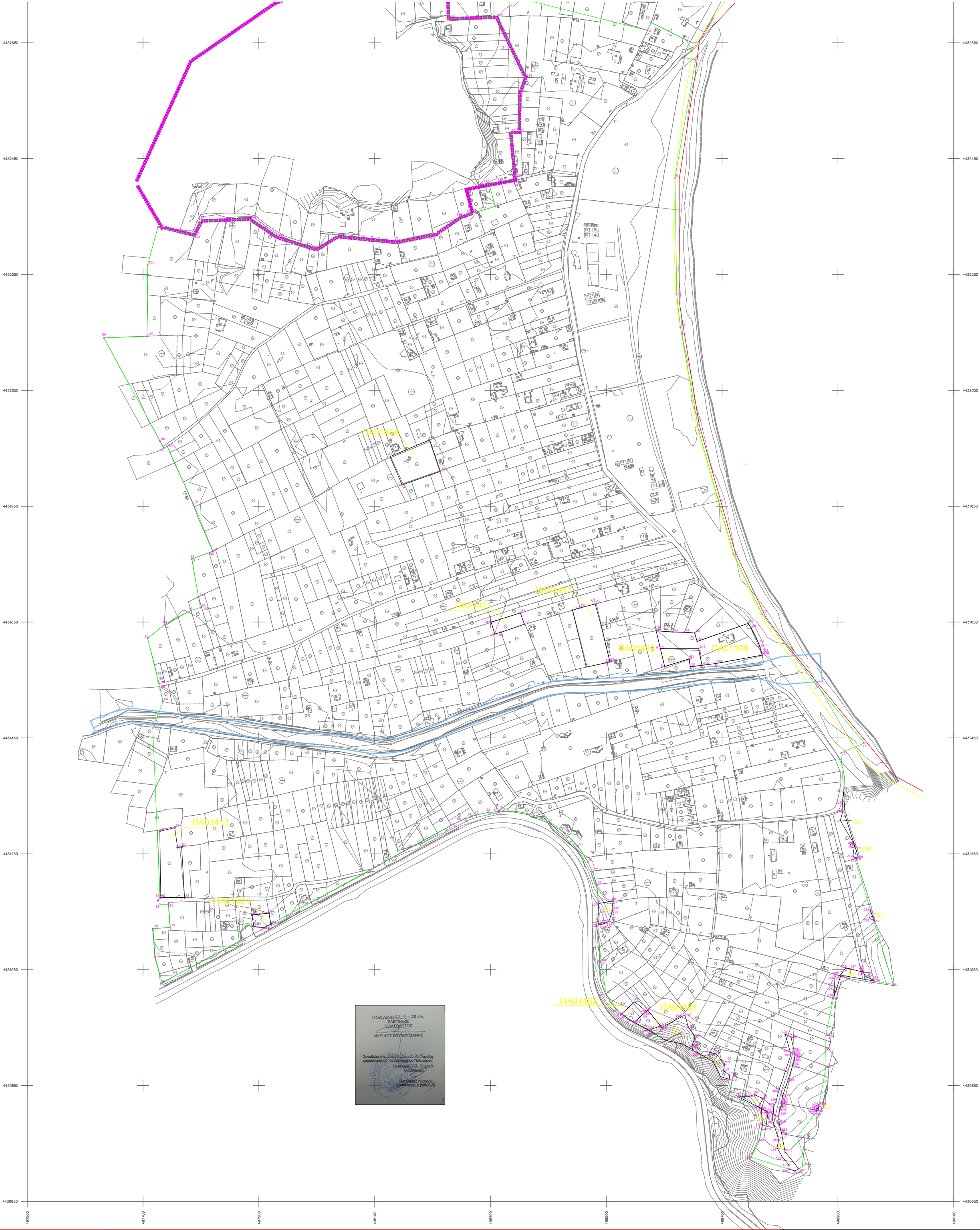


Πολύγυρος 23-10-2014
ΕΛΕΓΘΗΚΕ
Ο ΔΑΣΟΛΟΓΟΣ
ΜΑΡΙΝΟΣ ΚΟΥΛΟΥΣΙΑΝΗΣ

Συνοδεύει την 27430/24-10-2014 πράξη χαρακτηρισμού του Δασαρχείου Πολυγύρου.
Πολύγυρος 24-10-2014
Ο Δασάρχης
Ελευθέριος Πιτσόκος
Δασολόγος με βαθμό Α'

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΟΡΙΟΥ ΠΕΡΙΟΧΗΣ ΠΟΛΕΟΔΟΜΗΣΗΣ

Α/Α	ΣΗΜΕΙΟ	X	Y	H	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	1	498225.969	4432758.255	0.00	-
2	2	498571.078	4432671.459	0.00	355.86
3	3	498577.315	4432684.974	0.00	14.88
4	4	498638.545	4432654.849	0.00	68.24
5	5	498646.750	4432637.158	0.00	19.50
6	6	498634.772	4432624.327	0.00	17.55
7	7	498654.475	4432620.869	0.00	20.00
8	8	498618.690	4432416.980	0.00	207.01
9	9	498621.616	4432215.542	0.00	201.46
10	10	498627.985	4432159.611	0.00	56.29
11	11	498659.946	4432179.300	0.00	183.12
12	12	498720.065	4432346.892	0.00	220.75
13	13	498768.581	4432564.555	0.00	113.25
14	14	498820.496	4432695.964	0.00	86.02
15	15	498862.685	4432542.050	0.00	68.46
16	16	498945.683	4432441.131	0.00	130.67
17	17	498905.329	4432424.446	0.00	43.67
18	18	498912.477	4432315.651	0.00	109.03
19	19	498935.147	4432244.888	0.00	74.30
20	20	498928.877	4432242.880	0.00	6.58
21	21	498995.402	4432024.692	0.00	228.11
22	22	498958.153	4431031.170	0.00	37.81
23	23	498905.126	4431040.391	0.00	53.82
24	24	498892.351	4431000.581	0.00	41.81
25	25	498879.241	4430937.461	0.00	64.47
26	26	498876.974	4430913.760	0.00	23.70
27	27	498879.398	4430882.271	0.00	31.49
28	28	498868.008	4430808.128	0.00	75.36
29	29	498830.032	4430791.927	0.00	58.56
30	30	498844.678	4430734.181	0.00	49.94
31	31	498826.072	4430702.451	0.00	22.00
32	32	498750.222	4430726.275	0.00	79.50
33	33	498764.797	4430755.423	0.00	32.59
34	34	498769.750	4430791.932	0.00	26.97
35	35	498768.119	4430810.281	0.00	28.40
36	36	498768.116	4430810.345	0.00	0.06
37	37	498713.267	4430837.695	0.00	61.29
38	38	498717.899	4430859.197	0.00	22.00
39	39	498697.167	4430865.256	0.00	21.60
40	40	498684.923	4430890.756	0.00	28.29
41	41	498632.749	4430921.732	0.00	60.68
42	42	498602.500	4430928.000	0.00	30.89
43	43	498575.495	4430944.525	0.00	31.66
44	44	498543.554	4430962.952	0.00	36.82
45	45	498256.858	4431311.061	0.00	8.70
46	46	498248.729	4431307.807	0.00	8.57
47	47	498236.101	4431301.261	0.00	14.22
48	48	498232.633	4431299.508	0.00	3.89
49	49	498157.188	4431258.855	0.00	85.70
50	50	498100.880	4431226.989	0.00	64.70
51	51	497990.705	4431166.678	0.00	125.60
52	52	497917.748	4431124.255	0.00	88.75
53	53	497909.385	4431122.449	0.00	3.82
54	54	497866.551	4431127.792	0.00	43.16
55	55	497868.023	4431130.228	0.00	27.56
56	56	497733.128	4431027.761	0.00	153.13
57	57	497721.080	4431071.930	0.00	45.78
58	58	497717.666	4431120.837	0.00	49.03
59	59	497747.242	4431123.013	0.00	29.66
60	60	497744.342	4431152.440	0.00	39.53
61	61	497729.309	4431152.369	0.00	15.03
62	62	497729.253	4431174.369	0.00	12.00
63	63	497716.871	4431466.523	0.00	292.92
64	64	497734.795	4431512.890	0.00	49.34
65	65	497729.414	4431534.965	0.00	22.72
66	66	497726.266	4431548.631	0.00	14.02
67	67	497707.909	4431622.004	0.00	75.63
68	68	497238.640	4431645.985	0.00	38.51
69	69	497182.931	4431670.045	0.00	50.93
70	70	497098.118	4431675.029	0.00	16.94
71	71	497095.743	4431693.725	0.00	19.00
72	72	497063.970	4431758.940	0.00	66.27
73	73	497020.362	4431771.940	0.00	39.21
74	74	497020.606	4431772.806	0.00	0.94
75	75	497087.234	4431854.088	0.00	87.87
76	76	497141.915	4431953.225	0.00	109.00
77	77	497236.290	4431950.366	0.00	6.31
78	78	497229.578	4431962.659	0.00	14.01
79	79	497632.356	4432140.713	0.00	203.97
80	80	497706.736	4432143.956	0.00	74.45
81	81	497708.026	4432266.913	0.00	122.96
82	82	497725.763	4432331.693	0.00	67.16
83	83	497788.298	4432318.107	0.00	63.99
84	84	497801.446	4432432.316	0.00	27.55
85	85	497884.025	4432345.782	0.00	82.65
86	86	497931.729	4432313.929	0.00	57.36
87	87	497999.417	4432292.636	0.00	71.15
88	88	498036.429	4432315.378	0.00	43.27
89	89	498072.962	4432311.425	0.00	36.75
90	90	498256.858	4431311.061	0.00	0.00
91	91	498248.729	4431307.807	0.00	8.57
92	92	498236.101	4431301.261	0.00	14.22
93	93	498232.633	4431299.508	0.00	3.89
94	94	498157.188	4431258.855	0.00	85.70
95	95	498100.880	4431226.989	0.00	64.70
96	96	497990.705	4431166.678	0.00	125.60
97	97	497917.748	4431124.255	0.00	88.75
98	98	497909.385	4431122.449	0.00	3.82
99	99	497866.551	4431127.792	0.00	43.16
100	100	497868.023	4431130.228	0.00	27.56
101	101	497733.128	4431027.761	0.00	153.13
102	102	497721.080	4431071.930	0.00	45.78
103	103	497717.666	4431120.837	0.00	49.03
104	104	497747.242	4431123.013	0.00	29.66
105	105	497744.342	4431152.440	0.00	39.53
106	106	497729.309	4431152.369	0.00	15.03
107	107	497729.253	4431174.369	0.00	12.00
108	108	497716.871	4431466.523	0.00	292.92
109	109	497734.795	4431512.890	0.00	49.34
110	110	497729.414	4431534.965	0.00	22.72
111	111	497726.266	4431548.631	0.00	14.02
112	112	497707.909	4431622.004	0.00	75.63
113	113	497238.640	4431645.985	0.00	38.51
114	114	497182.931	4431670.045	0.00	50.93
115	115	497098.118	4431675.029	0.00	16.94
116	116	497095.743	4431693.725	0.00	19.00
117	117	497063.970	4431758.940	0.00	66.27
118	118	497020.362	4431771.940	0.00	39.21
119	119	497020.606	4431772.806	0.00	0.94
120	120	497087.234	4431854.088	0.00	87.87
121	121	497141.915	4431953.225	0.00	109.00
122	122	497236.290	4431950.366	0.00	6.31
123	123	497229.578	4431962.659	0.00	14.01
124	124	497632.356	4432140.713	0.00	203.97
125	125	497706.736	4432143.956	0.00	74.45
126	126	497708.026	4432266.913	0.00	122.96
127	127	497725.763	4432331.693	0.00	67.16
128	128	497788.298	4432318.107	0.00	63.99
129	129	497801.446	4432432.316	0.00	27.55
130	130	497884.025	4432345.782	0.00	82.65
131	131	497931.729	4432313.929	0.00	57.36
132	132	497999.417	4432292.636	0.00	71.15
133	133	498036.429	4432315.378	0.00	43.27
134	134	498072.962	4432311.425	0.00	36.75

ΠΑ01399

Α/Α	ΣΗΜΕΙΟ	X	Y	H	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	Δ	498593.450	4431604.140	0.00	-
2	Δ1	498593.417	4431604.140	0.00	0.03
3	Δ2	498586.232	4431635.101	0.00	31.78
4	Δ3	498614.670	4431632.621	0.00	28.55
5	Δ4	498635.022	4431632.223	0.00	20.36
6	Δ5	498652.625	4431631.187	0.00	17.63
7	Δ6	498656.938	4431616.551	0.00	15.26
8	Δ7	498744.706	4431647.625	0.00	93.11
9	Δ8	498750.084	4431639.714	0.00	9.57
10	Δ9	498763.046	4431613.372	0.00	29.36
11	Δ10	498765.124	4431606.588	0.00	7.09
12	Δ11	498768.108	4431598.146	0.00	8.95
13	Δ12	498769.050	4431593.771	0.00	4.48
14	Δ13	498769.305	4431592.937	0.00	0.87
15	Δ14	498688.791	4431578.404	0.00	81.82
16	Δ15	498665.301	4431575.347	0.00	23.69
17	Δ16	498659.352	4431604.076	0.00	29.34
18	Δ	498593.450	4431604.140	0.00	65.90

ΕΜΒΑΔΟΝ = 7.047,64Μ2

ΠΑ01401

Α/Α	ΣΗΜΕΙΟ	X	Y	H	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	Η	497917.699	4431147.410	0.00	-
2	Η1	497901.252	4431145.792	0.00	16.53
3	Η2	497888.349	4431144.522	0.00	12.96
4	Η3	497891.397	4431124.675	0.00	20.08
5	73	497909.386	4431122.449	0.00	18.13
6	72	497912.748	4431124.255	0.00	3.82
7	Η4	497920.601	4431128.528	0.00	8.94
8	Η	497917.699	4431147.410	0.00	19.10

ΕΜΒΑΔΟΝ = 644,20Μ2

ΠΑ01402

Α/Α	ΣΗΜΕΙΟ	X	Y	H	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	Θ	498546.996	4430994.549	0.00	-
2	Θ1	498526.721	4430973.946	0.00	30.34
3	45	498531.265	4430970.163	0.00	5.91
4	44	498541.554	4430962.952	0.00	12.56
5	Θ2	498548.225	4430959.330	0.00	7.59
6	Θ4	498563.452	4430972.842	0.00	20.36

ΠΑ01407

Α/Α	ΣΗΜΕΙΟ	X	Y	H	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	Θ4	498563.452	4430972.842	0.00	-
2	Θ3	498549.220	4430960.214	0.00	19.03
3	Θ2	498548.225	4430959.330	0.00	1.33
4	140	498574.293	4430945.177	0.00	29.66
5	141	498577.697	4430947.247	0.00	3.98
6	142	498593.472	4430952.675	0.00	16.68
7	Ι	498594.032	4430952.868	0.00	0.59
8	Ι1	498571.882	4430940.076	0.00	35.08
9	Θ5	498569.379	4430977.929	0.00	3.30
10	Θ4	498563.452	4430972.842	0.00	7.81

ΕΜΒΑΔΟΝ = 786,05Μ2

ΠΑ01411

Α/Α	ΣΗΜΕΙΟ	X	Y	H	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	Β	498307.500	4431629.500	0.00	-
2	Β1	498301.130	4431650.000	0.00	21.47
3	Β2	498351.500	4431666.000	0.00	52.85
4	Β3	498358.590	4431646.500	0.00	20.75
5	Β4	498318.190	4431632.500	0.00	42.76
6	Β	498307.500	4431629.500	0.00	11.10

ΕΜΒΑΔΟΝ = 1.139,88Μ2

ΠΑ01413

Α/Α	ΣΗΜΕΙΟ	X	Y	H	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	Z	497759.614	4431261.026	0.00	-
2	Z1	497766.802	4431261.702	0.00	7.22
3	Z2	497771.716	4431174.375	0.00	87.47
4	Z3	497730.531	4431174.371	0.00	41.18
5	Z4	497729.047	4431298.816	0.00	114.45
6	Z5	497754.709	4431295.104	0.00	26.42
7	Z	497759.614	4431261.026	0.00	34.43

ΕΜΒΑΔΟΝ = 4.281,02Μ2

ΠΑ01416

Α/Α	ΣΗΜΕΙΟ	X	Y	H	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	Δ	498593.450	4431604.140	0.00	-
2	Ε	498600.932	4431573.220	0.00	31.81
3	Ε1	498643.051	4431586.398	0.00	44.13
4	Ε2	498645.215	4431572.733	0.00	13.84
5	Δ15	498665.301	4431575.347	0.00	20.26

Ε1

Α/Α	ΣΗΜΕΙΟ	X	Y	H	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	130	498486.822	4431164.079	0.00	-
2	131	498509.810	4431168.679	0.00	23.44
3	132	498511.347	4431154.889	0.00	13.88
4	133	498510.421	4431151.289	0.00	3.72
5	134	498505.235	4431134.886	0.00	17.20
6	135	498500.236	4431130.892	0.00	6.40
7	136	498495.676	4431129.443	0.00	4.78
8	137	498491.681	4431128.173	0.00	4.19
9	138	498487.076	4431127.700	0.00	4.63
10	50	498487.391	4431145.965	0.00	18.27
11	130	498486.822	4431164.079	0.00	18.12

ΕΜΒΑΔΟΝ = 782,85Μ2

Ε2

Α/Α	ΣΗΜΕΙΟ	X	Y	H	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	140	498574.293	4430945.177	0.00	-
2	141	498577.697	4430947.247	0.00	3.98
3	142	498593.472	4430952.675	0.00	16.68
4	143	498595.787	4430949.845	0.00	3.66
5	144	498630.938	4430969.137	0.00	40.10
6	145	498635.621	4430971.903	0.00	5.44
7	146	498641.501	4430951.329	0.00	21.40
8	147	498653.160	4430933.782	0.00	21.07
9	148	498648.095	4430916.920	0.00	17.61
10	149	498649.194	4430911.969	0.00	5.07
11	41	498632.749	4430921.732	0.00	19.12
12	42	498602.500	4430928.000	0.00	30.89
13	43	498575.495	4430944.525	0.00	31.66
14	140	498574.293	4430945.177	0.00	1.37

ΕΜΒΑΔΟΝ = 2.169,00Μ2

Ε3

Α/Α	ΣΗΜΕΙΟ	X	Y	H	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	150	498655.819	4430908.035	0.00	-
2	151	498675.081	4430908.414	0.00	19.27
3	152	498690.074	4430904.409	0.00	15.52
4	153	498704.401	4430885.951	0.00	23.37
5	154	498702.448	4430875.835	0.00	10.30
6	155	498712.911	4430867.168	0.00	13.59
7	156	498712.550	4430860.760	0.00	6.42

Ε5

Α/Α	ΣΗΜΕΙΟ	X	Y	H	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	170	498768.160	4430809.568	0.00	-
2	171	498778.033	4430805.100	0.00	10.84
3	172	498776.512	4430804.535	0.00	1.62
4	173	498779.200	4430802.625	0.00	2.35
5	174	498775.038	4430774.914	0.00	28.39
6	175	498766.393	4430774.614	0.00	6.66
7	34	498760.750	4430791.932	0.00	7.44
8	170	498768.160	4430809.568	0.00	27.68

ΕΜΒΑΔΟΝ = 269,29Μ2

Ε6

Α/Α	ΣΗΜΕΙΟ	X	Y	H	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	180	498815.653	4430705.723	0.00	-
2	181	498815.460	4430713.012	0.00	7.29
3	182	498803.984	4430726.858	0.00	17.98
4	183	498794.719	4430742.885	0.00	18.51
5	184	498797.830	4430755.857	0.00	13.34
6	185	498786.834	4430791.562	0.00	37.36
7	186	498787.669	4430800.738	0.00	9.21
8	187	498788.382	4430800.416	0.00	0.78
9	188	498789.000	4430813.907	0.00	13.51
10	189	498793.002	4430821.902	0.00	8.94
11	190	498797.007	4430837.894	0.00	16.49
12	191	498809.263	4430874.616	0.00	38.71
13	192	498819.024	4430903.860	0.00	30.83
14	193	498821.693	4430907.732	0.00	4.85
15	194	498824.041	4430908.651	0.00	31.54
16	195	498819.036	4430933.848	0.00	11.18
17	196	498824.645	4430908.502	0.00	25.90
18	197	498825.156	4430908.344	0.00	0.56
19	198	498825.332	4430905.861	0.00	2.49
20	199	498825.605	4430902.016	0.00	3.86
21	200	498824.819	4430893.277	0.00	8.77
22	201	498823.054	4430887.820	0.00	5.74
23	202	498822.074	4430884.793	0.00	3.18
24	203	498813.826	4430859.201	0.00	26.89
25	204	498804.933	4430833.320	0.00	27.37
26	205	498803.153	4430824.149	0.00	9.34
27	206	498802.534	4430821.360	0.00	2.86
28	207	498802.224	4430819.964	0.00	1.43

Ε7

Α/Α	ΣΗΜΕΙΟ	X	Y	H	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	220	498863.250	4430804.533	0.00	-
2	221	498863.218	4430806.359	0.00	1.83
3	222	498863.202	4430807.298	0.00	0.94
4	223	498862.976	4430807.351	0.00	0.23
5	224	498862.321	4430810.040	0.00	2.77
6	225	498863.358	4430813.664	0.00	4.73
7	226	498867.499	4430816.218	0.00	3.33
8	28	498866.038	4430808.109	0.00	8.24
9	220	498863.250	4430804.533	0.00	4.53

ΕΜΒΑΔΟΝ = 24,96Μ2

Ε8

Α/Α	ΣΗΜΕΙΟ	X	Y	H	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	230	498893.567	4431004.370	0.00	-
2	231	498894.554	4431019.352	0.00	15.01
3	232	498893.759	4431032.131	0.00	2.89
4	233	498895.347	4431038.837	0.00	16.78
5	234	498901.159	4431039.178	0.00	5.82
6	235	498902.539	4431038.766	0.00	1.44
7	236	498913.596	4431052.580	0.00	17.69
8	237	498923.582	4431051.021	0.00	10.11
9	238	498941.794	4431046.125	0.00	18.86
10	239	498941.027	4431049.176	0.00	3.15
11	240	498948.586	4431037.810	0.00	13.85
12	241	498961.587	4431032.483	0.00	14.06
13	242	498962.106	4431030.482	0.00	2.07
14	22	498958.152	4431031.170	0.00	4.01
15	23	498905.126	4431040.391	0.00	53.82
16	230	498893.567	4431004.370	0.00	37.83

ΕΜΒΑΔΟΝ = 718,64Μ2

Ε9

Α/Α	ΣΗΜΕΙΟ	X	Y	H	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	250	498961.775	4431134.983	0.00	-
2	251	498955.063	4431138.715	0.00	7.68
3	252	498955.125	4431153.512	0.00	14.83
4	250	498961.775	4431134.983	0.00	19.37

ΕΜΒΑΔΟΝ = 51,64Μ2

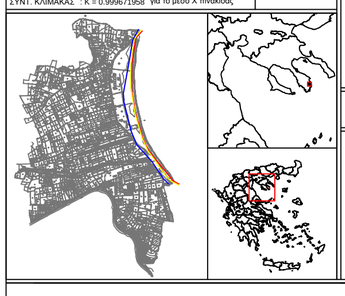
Ε10

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΔΗΜΟΣ ΣΙΘΩΝΙΑΣ
Δ/ΝΣΗ ΤΕΧΝΙΚΩΝ ΥΠΗΡΕΣΙΩΝ

ΠΟΛΕΟΔΟΜΙΚΗ ΜΕΛΕΤΗ Β΄ ΚΑΤΟΙΚΙΑΣ ΠΕΡΙΟΧΗΣ ΠΑΡΑΛΙΑΣ ΣΥΚΙΑΣ Δ.Ε. ΤΟΡΩΝΗΣ ΔΗΜΟΥ ΣΙΘΩΝΙΑΣ

ΓΕΩΔΑΙΤΙΚΑ ΣΤΟΙΧΕΙΑ
DATUM : Ε.Γ.Σ.Α. 87
ΕΛΛΕΙΨΟΕΙΔΕΣ : G.R.S. 80
ΠΡΟΒΟΛΗ : ΕΓΚΑΡΣΙΑ ΜΕΡΚΑΤΟΡΙΚΗ (U.T.M.)
ΣΥΝΤ. ΚΛΙΜΑΚΑΣ : Κο = 0.9996 (για λο=24)
ΣΥΝΤ. ΚΛΙΜΑΚΑΣ : Κ = 0.999671958 για το μέσο Χ πινακίδας

ΤΟΠΟΓΡΑΦΙΚΟ ΥΠΟΒΑΘΡΟ
ΕΠΙΓΕΙΑ ΑΠΟΤΥΠΩΣΗ



ΟΜΑΔΑ ΜΕΛΕΤΗΣ :
"ΠΛΟΧΜΟΣ Ο.Ε."
Δ.ΔΟΥΜΑΣ - Α. ΔΗΜΗΚΑΣ
"ΟΡΘΟΜΕΤΡΙΚΗ" Ε.Ε.
Α. ΠΑΥΛΟΥ & ΣΥΝ/ΤΕΣ Ε.Τ.Ε.Μ.

ΕΚΠΡΟΣΩΠΟΣ ΟΜΑΔΑΣ ΜΕΛΕΤΗΣ :
ΔΟΥΜΑΣ ΔΗΜΗΤΡΗΣ Αρχιτέκτων Μηχ/κός

Σφραγίδα - Υπογραφή

ΕΠΙΒΛΕΠΩΝ ΜΗΧ/ΚΟΣ :
ΑΡΙΣΤΟΣ ΠΑΠΑΖΑΧΑΡΙΑΣ
Πολιτικός Μηχ/κός Με βαθμό Ε'

ΠΑΡΑΛΗΦΘΗΚΕ	ΕΛΕΓΧΘΗΚΕ	ΘΕΩΡΗΘΗΚΕ