ΣΥΝΤΕΤΑΜΕΝΕΣ ΟΙΚΟΔΟΜΙΚΩΝ ΤΕΤΡΑΓΩΝΩΝ

ΟΤ 1 Ε= 1201.09 μ²

Κορυφές	X	Y	Πλευρές
T1	404323.917	4334135.598	16.47
T2	404332.501	4334149.649	2.26
T3	404334.255	4334151.063	2.26
T4	404336.351	4334151.888	2.03
T5	404338.364	4334152.064	2.03
T6	404340.351	4334151.692	1.36
T7	404341.591	4334151.149	1.36
T8	404342.713	4334150.391	1.45
T9	404371.582	4334117.020	59.58
T10	404412.018	4334117.763	26.15
T11	404312.598	4334118.041	20.89

ΤΜΗΜΑ (A,B,H,Θ,Δ) Ε= 431.78 μ²

Κορυφές	X	Y	Πλευρές
A	404312.02	4334115.76	2.35
B	404318.96	4334117.81	7.00
Θ	404350.97	4334128.59	12.00
Δ	404351.22	4334116.59	12.00

ΤΜΗΜΑ (Β,Γ,Δ,Ε,Θ,Β) Ε= 519.23 μ²

Κορυφές	X	Y	Πλευρές
B	404318.96	4334117.81	9.14
Γ	404352.50	4334149.65	5.00
Δ	404342.71	4334150.39	32.22
Ε	404350.71	4334161.15	12.57
Θ	404350.97	4334128.59	32.02

ΤΜΗΜΑ (Ε,Z,H,Ε) Ε= 230.10 μ²

Κορυφές	X	Y	Πλευρές
Θ	404350.97	4334128.59	12.57
E	404350.71	4334161.15	31.91
Z	404371.58	4334117.02	20.36
H	404351.22	4334116.59	12.00

ΟΤ 2 Ε= 2528.62 μ²

Κορυφές	X	Y	Πλευρές
T1	404291.884	4334070.778	26.44
T2	404306.704	4334059.900	26.34
T3	404310.737	4334110.735	24.81
T4	404333.727	4334104.395	67.89
T5	404333.727	4334043.395	46.84
T6	404286.895	4334042.406	8.04
T7	404281.303	4334048.176	26.90

ΟΤ 3 Ε= 2513.93 μ²

Κορυφές	X	Y	Πλευρές
T1	404376.144	4334077.195	29.69
T2	404380.692	4334047.816	4.61
T3	404377.729	4334044.323	39.01
T4	404338.732	4334043.500	67.89
T5	404340.542	4334111.364	33.08
T6	404373.613	4334112.062	8.95
T7	404374.513	4334103.153	26.01

ΟΤ 4 Ε= 2100.00 μ²

Κορυφές	X	Y	Πλευρές
T1	404260.473	4334010.059	29.10
T2	404273.416	4334036.121	26.84
T3	404300.246	4334036.687	27.44
T4	404301.223	4334064.261	47.97
T5	404253.270	4334983.197	15.12
T6	404252.988	4334998.319	13.90

ΟΧ 5 Ε= 1458.04 μ²

Κορυφές	X	Y	Πλευρές
T1	404305.245	4334036.792	28.45
T2	404333.691	4334037.393	52.42
T3	404333.396	4334984.975	27.18
T4	404306.222	4334984.372	52.43

ΠΑΣΑΧΙΗ ΧΑΡΑ Ε= 400.00 μ²

Κορυφές	X	Y	Πλευρές
A	404333.61	4334037.19	17.97
B	404333.58	4334017.59	22.61
Γ	404315.43	4334994.98	17.42
Δ	404316.03	4334994.59	22.60

ΟΤ 6 Ε= 2520.09 μ²

Κορυφές	X	Y	Πλευρές
T1	404382.155	4334038.415	49.86
T2	404394.556	4333990.122	56.37
T3	404338.396	4333989.299	57.20
T4	404338.694	4334037.498	43.47

ΟΧ 7 Ε= 140.91 μ²

Κορυφές	X	Y	Πλευρές
T1	404125.277	4333914.188	14.00
T2	404136.178	4333921.977	3.11
T3	404139.282	4333921.181	12.23
T4	404139.499	4333910.933	18.92
T5	404119.619	4333909.626	7.27

ΟΧ 8 Ε= 84.42 μ²

Κορυφές	X	Y	Πλευρές
T1	404241.075	4333988.276	11.04
T2	404249.543	4333995.332	12.24
T3	404249.770	4333983.120	11.90
T4	404237.872	4333982.856	6.30

ΟΤ 9 Ε= 2940.00 μ²

Κορυφές	X	Y	Πλευρές
T1	404174.246	4333954.757	25.18
T2	404187.885	4333963.437	18.06
T3	404224.307	4333970.956	11.06
T4	404225.367	4333971.076	46.11
T5	404226.226	4333924.979	8.44
T6	404220.338	4333918.926	67.76
T7	404152.582	4333918.326	17.24
T8	404152.261	4333935.566	17.87
T9	404164.785	4333948.309	11.45

ΟΤ 10 Ε= 3360.00 μ²

Κορυφές	X	Y	Πλευρές
T1	404248.413	4333931.007	46.09
T2	404238.920	4333923.609	5.80
T3	404234.190	4333926.960	48.16
T4	404185.341	4333975.106	5.63
T5	404188.639	4333976.871	62.71
T6	404201.355	4333976.262	47.52
T7	404202.220	4333930.754	17.81

ΟΧ 11 Ε= 1273.81 μ²

Κορυφές	X	Y	Πλευρές
T1	404333.362	4333978.972	48.66
T2	404331.086	4333930.315	25.87
T3	404307.222	4333930.683	47.68
T4	404306.334	4333978.355	27.04

ΑΝΑΡΥΤΗΡΙΟ Ε= 48.01 μ²

Κορυφές	X	Y	Πλευρές
B	404330.345	4333975.905	6.00
Γ	404330.345	4333969.905	8.00
Δ	404322.345	4333969.905	6.00
E	404322.345	4333975.905	8.00

ΟΤ 12 Ε= 3360.00 μ²

Κορυφές	X	Y	Πλευρές
T1	404396.069	4333984.230	48.93
T2	404408.240	4333936.835	9.19
T3	404402.265	4333929.333	64.19
T4	404338.086	4333930.244	48.03
T5	404338.364	4333979.274	57.92

ΟΤ 13 Ε= 5460.00 μ²

Κορυφές	X	Y	Πλευρές
T1	404036.296	4333872.006	45.48
T2	404071.055	4333921.421	68.68
T3	404139.588	4333905.928	37.29
T4	404140.249	4333868.645	20.65
T5	404126.300	4333853.424	87.57
T6	404041.116	4333833.143	5.34
T7	404036.928	4333836.450	35.65

ΟΤ 14 Ε= 2526.00 μ²

Κορυφές	X	Y	Πλευρές
T1	404225.170	4333910.969	62.18
T2	404228.132	4333868.892	31.84
T3	404166.292	4333869.514	40.93
T4	404165.566	4333910.441	59.61

ΟΤ 15 Ε= 2520.93 μ²

Κορυφές	X	Y	Πλευρές
T1	404236.887	4333973.137	48.75
T2	404284.027	4333972.997	52.85
T3	404286.642	4333920.201	50.53
T4	404236.119	4333919.353	41.76
T5	404233.187	4333911.008	5.57

ΟΚ 16 Ε= 412.49 μ²

Κορυφές	X	Y	Πλευρές
T1	404230.162	4333922.924	7.86
T2	404298.020	4333922.813	52.42
T3	404299.493	4333870.418	7.85
T4	404291.642	4333870.286	52.66

ΟΤ 17 Ε= 5454.28 μ²

Κορυφές	X	Y	Πλευρές
T1	404406.897	4333921.266	43.87
T2	404411.535	4333878.724	6.31
T3	404411.325	4333872.326	108.85
T4	404301.492	4333870.502	32.26
T5	404303.024	4333922.741	103.88

ΟΚ 18 Ε= 7897.97 μ²

Κορυφές	X	Y	Πλευρές
T1	404017.248	4333788.404	21.06
T2	404010.855	4333808.468	34.98
T3	404042.182	4333821.298	29.78
T4	404071.422	4333813.559	11.75
T5	404083.167	4333809.894	15.73
T6	404077.594	4333795.088	9.29
T7	404064.980	4333793.035	13.52
T8	404068.284	4333911.231	32.23
T9	404100.439	4334003.436	31.29
T10	404113.478	4333916.026	3.77
T11	404116.861	4333917.679	9.07
T12	404109.801	4333911.986	41.99
T13	404067.906	4333909.231	51.91
T14	404028.230	4333875.757	43.24
T15	404028.997	4333832.521	13.00
T16	404039.198	4333824.463	24.43
T17	404062.980	4333830.120	139.96
T18	404053.250	4333690.500	58.29
T19	404050.418	4333632.495	9.87
T20	404040.551	4333633.294	16.60
T21	404034.054	4333659.454	16.60
T22	404031.369	4333671.758	31.49
T23	404017.305	4333702.986	22.47
T24	404021.114	4333725.134	18.07
T25	404026.500	4333742.384	14.06
T26	404031.259	4333755.781	22.06
T28	404023.511	4333776.611	13.35

ΟΚ 19 Ε= 67.57 μ²

Κορυφές	X	Y	Πλευρές
T1	404234.148	4333783.431	9.47
T2	404234.813	4333773.988	17.79
T3	404219.827	4333773.575	14.32

ΟΤ 20 Ε= 2942.08 μ²

Κορυφές	X	Y	Πλευρές
T1	404228.695	4333860.886	74.14
T2	404233.901	4333786.934	19.58
T3	404214.322	4333787.131	5.80
T4	404210.185	4333791.189	14.42
T5	404201.678	4333802.827	49.27
T6	404179.593	4333846.873	8.01
T7	404175.246	4333853.597	8.08
T8	404177.312	4333861.403	51.39

ΟΤ 21 Ε= 4200.00 μ²

Κορυφές	X	Y	Πλευρές
T1	404284.324	4333882.182	81.24
T2	404287.573	4333780.990	26.96
T3	404263.768	4333758.336	20.00
T4	404254.102	4333766.065	10.00
T5	404248.441	4333772.895	14.38
T6	404234.721	4333758.615	92.98
T7	404236.682	4333861.254	47.65

ΟΚ 22 Ε= 551.91 μ²

Κορυφές	X	Y	Πλευρές
T1	404291.486	4333808.244	44.44
T2	404335.922	4333808.989	50.41
T3	404292.479	4333763.421	24.84

ΟΤ 23 Ε= 7140.01 μ²

Κορυφές	X	Y	Πλευρές
T1	404344.668	4333814.137	53.39
T2	404291.286	4333813.242	69.04
T3	404289.325	4333862.240	126.68
T4	404415.985	4333864.370	50.77
T5	404421.582	4333814.510	24.15
T6	404433.674	4333791.762	5.32
T7	404430.602	4333787.418	13.38
T8	404417.227	4333787.336	24.94
T9	404421.080	4333805.519	3.22
T10	404397.699	4333807.602	3.22
T11	404394.477	4333807.602	13.13
T12	404391.339	4333808.995	4.03
T13	404389.492	4333812.284	4.03
T14	404385.471	4333813.558	4.03
T15	404381.728	4333814.377	1.67
T16	404380.074	4333814.580	1.67
T17	404378.412	4333814.702	33.75

ΟΚ 24 Ε= 19147.84 μ²

Κορυφές	X	Y	Πλευρές
T1	404488.221	4333739.591	5.69
T2	404491.088	4333734.082	25.09
T3	404508.069	4333716.208	8.41
T4	404513.962	4333708.756	29.13
T5	404530.730	4333686.483	20.81
T6	404545.831	4333672.166	33.98
T7	404555.084	4333659.139	14.94
T8	404563.684	4333646.927	18.93
T9	404574.524	4333630.203	22.36
T10	404588.963	4333613.126	15.06
T11	404594.730	4333599.217	24.79
T12	404602.932	4333580.457	39.74
T13	404641.418	4333554.961	24.15
T14	404665.511	4333551.759	21.48
T15	404686.985	4333553.227	24.11
T16	404700.055	4333557.290	17.25
T17	404714.674	4333558.299	18.65
T18	404727.898	4333493.817	22.13
T19	404732.396	4333472.149	13.59
T20	404734.526	4333458.728	7.73
T21	404736.170	4333451.180	9.15
T22	404738.091	4333441.825	20.32
T23	404738.180	4333421.710	11.91
T24	404729.480	4333432.230	25.71
T25	404720.330	4333456.400	13.21
T26	404712.790	4333469.610	4.37
T27	404713.050	4333473.770	16.88
T28	404699.340	4333483.610	40.36
T29	404660.340	4333493.980	81.95
T30	404588.620	4333541.340	36.73
T31	404551.890	4333545.590	24.48
T32	404535.950	4333550.980	19.19
T33	404521.290	4333557.290	29.71
T34	404521.290	4333628.650	33.96
T35	404483.380	4333675.110	42.37
T36	404464.230	4333720.980	38.24
T37	404447.750	4333747.520	47.74
T38	404433.210	4333782.430	18.14
T39	404433.211	4333782.434	10.48
T40	404439.254	4333790.996	20.36
T41	404430.420	4333815.828	49.52
T42	404421.061	4333864.455	20.03
T43	404428.065	4333883.216	10.37
T44	404430.215	4333893.143	5.34
T45	404436.734	4333861.376	12.64
T46	404443.582	4333850.750	25.46
T47	404447.430	4333825.578	17.15
T48	404450.013	4333808.580	24.01
T49	404458.013	4333751.580	24.01
T50	404468.404	4333677.011	37.15

ΣΥΝΤΕΤΑΜΕΝΕΣ ΟΡΙΟΥ ΙΔΙΟΚΤΗΣΙΑΣ ΠΟΣΠΕΝ

ΕΜΒΑΔΟΝ Ε= 122.060,03 τ.μ.

ΚΟΡΥΦΕΣ	X	Y	ΚΟΡΥΦΕΣ	X	Y	ΚΟΡΥΦΕΣ	X	Y
1	404326.99	4334176.66	63	404704.72	4333520.77	125	404024.26	4333737.27
2	404328.34	4334175.54	64	404707.71	4333519.78	126	404018.57	4333774.87
3	404347.10	4334168.13	65	404711.89	4333517.54	127	404012.18	4333786.33
4	404361.40	4334163.69	66	404717.27	4333516.29	128	404009.81	4333790.59
5	404384.48	4334153.69	67	404717.50	4333512.79	129	404004.81	4333807.61
6	404372.02	4334145.64	68	404730.65	4333501.05	130	404002.21	4333834.56
7	404366.72	4334144.32	69	404734.17	4333500.05	131	404000.50	4333852.32
8	404188.15	4334133.03	70	404737.00	4333487.14	132	404000.50	4333859.92
9	404188.09	4334137.02	71	404738.32	4333476.08	133	404010.59	4333874.08
10	404193.09	4334137.30	72	404739.05	4333472.70	134	404015.99	4333880.78
11	404195.40	4334083.33	73	404739.47	4333469.70	135	404020.99	4333886.78
12	404195.40	4334081.33	74	404739.48	4333466.88	136	404023.21	4333889.09
13	404408.54	4334046.79	75	404739.79	4333459.66	137	404029.28	4333890.03
14	404421.04	4334010.87	76	404740.55	4333456.51	138	404036.99	4333891.57
15	404421.31	4333994.91	77	404741.76	4333454.20	139	404062.74	4333915.87
16	404421.73	4333969.95	78	404743.47	4333452.09	140	404099.77	4333951.24
17	404422.09	4333958.81	79	404744.80	4333451.89	141	404121.97	4333970.79
18	404441.51	4333950.30	80	404743.25	4333447.00	142	404144.86	4333989.29
19	404441.51	4333938.51	81	404744.63	4333441.35	143	404164.48	4334000.28
20	404438.14	4333928.43	82	404744.71	4333443.90	144	404188.82	4333978.59
21	404432.37	4333920.89	83	404744.75	4333443.47	145	404194.02	4333982.68
22	404439.44	4333897.63	84	404744.19	4333437.66	146	404215.45	4333990.54
23	404446.58	4333873.80	85	404744.70	4333432.52	147	404216.17	4333990.79
24	404446.58	4333871.80	86	404744.70	4333431.52	148	404231.03	4334000.96
25	404458.59	4333836.91	87	404741.22	4333422.14	149	404231.03	4334001.96
26	404466.12	4333817.58	88	404738.18	4333421.71	150	404235.12	4334036.16
27	404468.12	4333794.05	89	404729.08	4333432.23	151	404255.93	4334041.07
28	404475.31	4333785.77	90	404720.35	4333456.40	152	404260.88	4334048.68
29	404477.57	4333758.68	91	404712.79	4333469.61	153	404264.89	4334066.17
30	404482.16	4333753.16	92	404713.05	4333473.77	154	404264.89	4334067.17
31	404512.88	4333718.54	93	404699.34	4333483.61	155	404261.05	4334067.17
32	404516.53	4333712.44	94	404660.34	4333493.98	156	404291.05	4334113.15
33	404528.81	4333704.04	95	404588.62	4333541.34	157	404291.05	4334116.96
34	404534.81	4333692.41	96	404551.89	4333545.05	158	404310.03	4334142.64
35	404543.40	4333686.52	97	404535.95	4333550.98	159	404318.01	4334153.42
36	404545.40	4333685.82	98	404521.29	4333557.29	160	404322.66	4334169.32
37	404550.52	4333676.54	99	404521.34	4333628.65			
38	404554.57	4333671.19	100	404483.38	4333675.11			
39	404559.46	4333662.07	101	404463.23	4333710.99			
40	404561.91	4333659.13	102	404447.75	4333747.52			
41	404567.89	4333651.13	103	404396.63	4333801.57			
42	404572.32	4333646.13	104	404396.35	4333802.57			
43	404573.52	4333643.25	105	404336.33	4333802.57			
44	404579.49	4333634.16	106	404298.02	4333780.88			
45	404585.02	4333627.72	107	404298.01	4333780.88			
46	404594.31	4333617.42	108	404284.34	4333738.81			
47	404594.73	4333614.04	109	404232.11	4333587.80			
48	404596.18	4333610.83	110	404187.38	4333780.23			
49	404600.61	4333605.67	111	404187.38	4333780.23			
50	404601.91	4333597.75	112	404144.14	4333861.21			
51	404616.69	4333586.65	113	404130.54	4333846.21			
52	404657.04	4333557.47	114	404062.36	4333830.12			
53	404639.81	4333565.50	115	404053.25	4333690.50			
54	404643.99	4333563.56	116	404040.61	4333626.57			
55	404666.21	4333546.51	117	404036.18	4333626.98			
56	404672.29	4333541.85	118	404034.66	4333666.85			
57	404677.29	4333539.02	119	404014.66	4333666.85			
58	404683.13	4333535.72	120	404009.67	4333690.35			
59	404689.38	4333531.37	121	404008.19	4333702.44			
60	404695.99	4333526.78	122	404010.13	4333712.36			
61	404696.97	4333525.97	123	404013.74	4333726.69			
62	404702.67	4333521.97	124	404020.96	4333744.57			

ΣΥΝΤΕΤΑΜΕΝΕΣ ΟΡΙΟΥ ΠΟΛΕΟΔΟΜΙΚΗΣ ΜΕΛΕΤΗΣ

ΕΜΒΑΔΟΝ Ε= 109.338,06 τ.μ.

Κορυφές	X	Y	Πλευρές	Κορυφές	X	Y	Πλευρές
X134	404060.42	4333632.66	26.49	X70	404435.04	4333946.25	2.86
X135	404076.21	4333638.95	31.79	X69	404434.49	4333949.05	4.89
X132	404093.25	4333690.50	65.38	X68	404429.61	4333948.97	4.03
X131	404057.79	4333755.72	74.58	X67	404425.62	4333949.58	6.35
X130	404062.96	4333830.12	69.47	X66	404421.44	4333954.36	10.82
X129	404130.54	4333846.21	14.66	X65	404412.64	4333955.67	13.00
X128	404144.14	4333861.05	10.29	X64	404417.08	4333977.02	18.01
X127	404133.72	4333870.06	13.80	X63	404420.24	4333995.47	13.82
X126	404187.38	4333780.23	50.04	X62	404415.02	4334006.42	20.27
X125	404232.11	4333587.80	151.29	X61	404408.85	4334025.73	20.27
X124	404241.34	4333738.81	17.81	X60	404394.28	4334040.40	17.92
X123	404262.02	4333741.06	50.80	X59	404386.98	4334033.11	10.31
X122	404298.02	4333780.88	44.42	X58	404381.92	4334081.12	22.89
X121	404298.03	4333780.88	44.42	X57	404384.48	4334103.97	22.45
X120	404374.10	4333861.21	50.80	X56	404382.73	4334121.34	0.22
X119	404396.63	4333801.57	26.69	X55	404382.70	4334121.12	13.22
X118	404447.75	4333747.52	74.58	X54	404384.24	4334134.25	8.18
X117	404461.23	4333710.99	42.17	X53	404377.75	4334137.14	12.23
X116	404483.38	4333675.11	42.37	X52	404365.27	4334142.47	15.21
X115	404521.34	4333628.65	29.71	X51	404316.91	4334148.66	32.32
X114	404521.29	4333557.29	33.96	X50	404284.59	4334151.75	32.48
X113	404575.95	4333561.39	31.51	X2	404336.39	4334188.78	4.83
X112	404551.89	4333545.05	36.94	X3	404337.90	4334192.66	3.15
X111	404588.62	4333541.34	85.95	X49	404328.33	4334186.97	7.37
X110	404660.34	4333493.98	86.98	X48	404321.14	4334180.32	5.98
X109	404699.34	4333483.61	16.88	X47	404323.75	4334154.50	15.92
X108	404713.05	4333473.77	4.17	X46	404315.45	4334140.91	22.26
X107	404712.79	4333469.61	15.21	X45	404303.39	4334122.21	13.85
X106	404720.33	4333456.40	25.71	X44	404297.61	4334108.62	14.77
X105	404729.08	4333432.23	13.91	X43	404297.23	4334088.21	24.53
X104	404738.18	4333421.71	20.12	X42	404287.19	4334068.41	20.50
X103	404738.09	4333441.82	17.28	X41	404270.21	4334064.34	18.09
X102	404734.13	4333458.72	13.19	X40	404266.23	4334046.70	8.86
X101	404732.40	4333472.15	8.11	X39	404261.37	4334039.53	5.53
X100	404729.48	4333480.23	8.58	X38	404259.98	4334034.18	21.20
X99	404727.90	4333493.82	19.61	X37	404251.58	4334014.71	11.74
X98	404722.67	4333511.09	18.05	X36	404245.27	4334004.81	20.45
X97	404720.03	4333527.20	24.11	X35	404229.58	4333991.70	9.57
X96	404680.08	4333530.76	21.48	X34	404227.10	4333982.28	9.73
X95	404666.21	4333546.51	26.94	X33	404218.09	4333983.68	8.01
X94	404641.42	4333554.96	39.74	X32	404217.08	4333975.68	8.07
X93	404602.93	4333580.46	26.69	X31	404221.61	4333972.62	11.31
X92	404594.73	4333599.22	15.06	X30	404229.03	4333968.37	13.73
X91	404588.96	4333612.66	16.37	X29	404236.91	4333962.18	10.04
X90	404574.52	4333630.20	19.93	X28	404137.99	4333956.49	10.94
X89	404563.68	4333646.93	14.94	X27	404130.94	4333952.27	10.82
X88	404555.08	4333659.14	15.98	X26	404134.22	4333931.67	22.30
X87	404545.83	4333672.17	20.81	X25	404136.60	4333909.37	22.41
X86	404530.73	4333686.48	29.13	X24	404113.48	4333916.03	13.29
X85	404511.96	4333708.76	8.41	X23	404120.44	4333928.33	32.23
X84	404508.07	4333716.21	25.09	X22	404068.28	4333911.23	3.52
X83	404491.09	4333734.08	17.90	X21	404066.98	4333907.24	3.52
X82	404481.70	4333749.93	24.93	X20	404057.10	4333905.10	33.86
X81	404466.40	4333771.01	24.01	X19	404027.51	4333886.62	11.75
X80	404456.01	4333791.58	18.01	X18	404021.46	4333878.56	8.59
X79	404450.36	4333808.68	17.11	X17	404016.11	4333871.84	29.78
X78	404447.43	4333825.58	21.46	X16	404007.63	4333843.30	34.88
X77	404443.54	4333850.75	12.64	X15	404020.86	4333808.47	21.06
X76	404436.73	4333861.38	13.13	X14	404017.25	4333788.40	13.35
X75	404431.09	4333873.87	25.61	X13	404015.32	4333775.07	4.90
X74	404422.28	4333897.36	15.34	X12	404015.12	4333771.99	17.16
X73	404418.89	4333912.35	16.80	X11	404013.74	4333755.16	12.43
X72	404420.58	4333929.04	13.06	X10	404011.12	4333745.73	22.47
X71	404431.51	4333936.27	10.68	X9	404007.30	4333722.99	6.42
				X7	404021.37	4333671.76	16.60
				X6	404023.07	4333655.62	15.71
				X5	404040.35	4333651.05	22.40
				X4	404056.46	4333635.50	4.87

ΣΥΝΤΕΤΑΜΕΝΕΣ ΟΡΙΟΘΕΤΗΣΗΣ ΡΕΜΑΤΟΣ

ΦΕΚ 171/Δ/08-04-2010

ΑΑ	X	Y	ΑΑ	X	Y
PEMA A			**PEMA B**		
A1	404,328.81	4,334,231.28	A88	404,331.35	4,334,175.86
A2	404,322.77	4,334,220.07	B1	404,338.55	4,334,168.71
A3	404,327.67	4,334,178.75	B2	404,344.81	4,334,149.90
A4	404,328.54	4,334,163.80	B3	404,361.88	4,334,168.84
A5	404,321.06	4,334,151.34	B4	404,366.42	4,334,149.06
A6	404,311.89	4,334,137.74	B5	404,367.38	4,334,137.14
A7	404,300.23	4,334,122.67	B6	404,374.24	4,334,134.32
A8	404,293.01	4,334,124.19	B7	404,382.73	4,334,121.34
A9	404,286.20	4,334,115.22	B8	404,390.41	4,334,103.26
A10	404,278.19	4,334,094.87	B9	404,385.92	4,334,081.12
A11	404,269.20	4,334,087.78	B10	404,394.28	4,334,040.40
A12	404,245.99	4,334,040.69	B11	404,409.02	4,334,009.42
A13	404,242.49	4,334,016.51	B12	404,413.24	4,334,008.42
A14	404,220.36	4,334,011.55	B13	404,417.08	4,333,977.01
A15	404,214.89	4,334,006.51	B14	404,422.37	4,333,960.41
A16	404,207.25	4,334,004.71	B15	404,421.44	4,333,954.38
A17	404,196.03