Πίνακας Συντεταγμένων Κορυφών Οικοδομικών Τετραγώνων
Ο.Τ. 1 Εμβαδόν = 61088.51 τ.μ. - Περίμετρος = 2999.50 μ.

α/α	X	Y	Αποστάσεις
1	412572.66	4490225.19	----
Ο22	412565.76	4490207.45	Τ1 - Ο222: 19.04
7	412560.05	4490206.41	Ο222 - 10.09
8	412690.86	4490129.31	6 - 8: 83.44
10	412725.40	4490107.73	8 - 10: 40.72
11	412734.63	4490103.55	10 - 11: 10.14
Ο5	412783.22	4490067.07	11 - Ο5: 11.88
Ο6	412843.45	4490046.40	Ο5 - Ο6: 29.00
12	412815.79	4490033.79	Ο6 - 12: 17.64
Ο8	412824.36	4490026.60	12 - Ο8: 11.19
Ο9	412850.52	4490009.77	Ο8 - Ο9: 26.45
13	412945.79	4489924.74	Ο9 - 13: 112.54
Ο11	412966.23	4489885.62	13 - Ο11: 58.48
14	413025.61	4489852.92	Ο11 - 14: 48.89
Ο13	413042.07	4489839.50	14 - Ο13: 21.25
15	413070.66	4489816.35	Ο13 - 15: 36.81
16	413097.09	4489787.07	15 - 16: 39.40
17	413127.72	4489750.91	16 - 17: 47.38
18	413153.11	4489719.14	17 - 18: 40.66
19	413339.92	4489523.67	18 - 19: 23.30
Ο20	413348.80	4489513.19	19 - Ο20: 13.60
Ο21	413369.50	4489485.40	Ο20 - Ο21: 34.62
20	413398.41	4489455.82	Ο21 - 20: 39.10
Ο23	413421.38	4489436.12	20 - Ο23: 30.29
23	413462.02	4489400.09	Ο23 - 23: 54.01
24	413473.89	4489389.57	23 - 25: 15.86
25	413473.72	4489373.71	25 - Ο25: 15.95
27	413510.85	4489330.36	26 - 27: 35.46
28	413528.40	4489329.92	27 - 28: 27.03
30	413561.72	4489266.78	28 - 30: 71.30
Ο30	413568.68	4489242.93	30 - Ο30: 24.84
31	413577.02	4489230.15	Ο30 - 31: 15.26
54*	413560.74	4489241.19	34 - 54*: 6.41
Ο33	413593.56	4489216.51	54* - Ο33: 41.06
A2	413584.47	4489275.40	A1 - A2: 30.25
A3	413572.83	4489311.07	A2 - A3: 37.53
35*	413317.46	4489565.55	A3 - 35*: 362.11
36*	413324.52	4489555.76	35* - 36*: 13.05
38*	413352.36	4489515.13	36* - 38*: 49.09
A6	413358.30	4489504.10	A5 - A6: 12.54
A7	413537.00	4489404.68	A6 - A7: 6.13
T42	413489.57	4489376.74	A7 - T42: 54.06
T43	413447.87	4489355.72	T42 - T43: 138.17
T44	413397.45	4489467.11	T43 - T44: 10.75
T45	413346.73	4489517.25	T44 - T45: 71.19
T46	413243.36	4489553.02	T45 - T46: 211.93
T47	413053.50	4489642.10	T46 - T47: 202.72
T48	412947.23	4489647.73	T47 - T48: 77.76
T49	412947.93	4490005.86	T48 - T49: 79.92
T50	412641.27	4490310.30	T49 - T50: 432.64
T51	412593.21	4490267.95	T50 - T51: 327.50
T1	412572.66	4490225.19	T51 - T1: 47.44

Ο.Τ.3 Εμβαδόν = 11615.83 τ.μ. - Περίμετρος = 484.19 μ.

α/α	X	Y	Αποστάσεις
T1	413466.00	4489535.39	----
T2	413453.12	4489563.44	T1 - T2: 30.87
T3	413438.78	4489521.38	T2 - T3: 44.24
T4	413393.52	4489492.33	T3 - T4: 38.16
T5	413400.42	4489484.36	T4 - T5: 10.53
T6	413408.71	4489476.71	T5 - T6: 11.31
T7	413523.93	4489406.65	T6 - T7: 37.30
T8	413620.05	4489416.11	T7 - T8: 10.22
T9	413517.17	4489422.91	T8 - T9: 7.39
T10	413514.24	4489429.72	T9 - T10: 7.42
T11	413510.15	4489437.59	T10 - T11: 10.29
T12	413505.89	4489448.53	T11 - T12: 10.20
T13	413446.73	4489451.69	T12 - T13: 3.69
T14	413352.81	4489455.27	T13 - T14: 3.72
T15	413494.39	4489464.54	T14 - T15: 20.11
T16	413493.22	4489476.09	T15 - T16: 2.51
T17	413480.77	4489503.20	T16 - T17: 29.83
T18	413466.00	4489535.39	T17 - T1: 35.42

Ο.Τ.4 Εμβαδόν = 8149.08 τ.μ. - Περίμετρος = 477.54 μ.

α/α	X	Y	Αποστάσεις
T1	413259.53	4489613.34	----
T2	413365.87	4489525.51	T1 - T2: 190.31
T3	413392.98	4489539.04	T2 - T3: 30.30
T4	413345.36	4489630.95	T3 - T4: 103.52
T5	413299.55	4489719.36	T4 - T5: 99.57
T1	413259.53	4489613.34	T5 - T1: 53.83

Ο.Τ. 5 Εμβαδόν = 5657.32 τ.μ. - Περίμετρος = 309.78 μ.

α/α	X	Y	Αποστάσεις
T1	413415.99	4489659.20	----
T2	413412.00	4489607.92	T1 - T2: 9.52
T3	413358.30	4489636.13	T2 - T3: 61.41
T4	413361.72	4489654.36	T3 - T4: 94.37
T5	413452.62	4489579.73	T4 - T5: 56.88
T6	413444.28	4489597.91	T5 - T6: 20.01
T7	413439.70	4489607.83	T6 - T7: 10.92
T8	413425.97	4489637.62	T7 - T8: 32.80
T1	413415.99	4489659.20	T8 - T1: 23.65

Ο.Τ. 6 Εμβαδόν = 6022.43 τ.μ. - Περίμετρος = 320.83 μ.

α/α	X	Y	Αποστάσεις
T1	413381.40	4489719.14	----
T2	413371.42	4489740.77	T1 - T2: 23.83
T3	413369.86	4489667.22	T2 - T3: 147.58
T4	413256.18	4489691.10	T3 - T4: 242.25
T5	413353.63	4489778.80	T4 - T5: 131.10
T6	413257.90	4489940.75	T5 - T6: 188.14
T1	413219.56	4489940.23	T6 - T1: 38.34

Ο.Τ. 6 Εμβαδόν = 6022.43 τ.μ. - Περίμετρος = 320.83 μ.

α/α	X	Y	Αποστάσεις
T1	413415.99	4489659.20	----
T2	413412.00	4489607.92	T1 - T2: 51.52
T3	413358.30	4489636.13	T2 - T3: 61.41
T4	413361.72	4489654.36	T3 - T4: 18.54
T5	413452.62	4489579.73	T4 - T5: 96.88
T6	413444.28	4489597.91	T5 - T6: 20.01
T7	413439.70	4489607.83	T6 - T7: 10.92
T8	413425.97	4489637.62	T7 - T8: 32.80
T1	413415.99	4489659.20	T8 - T1: 23.65

Ο.Τ. 7 Εμβαδόν = 36140.19 τ.μ. - Περίμετρος = 771.70 μ.

α/α	X	Y	Αποστάσεις
T1	413219.56	4489940.23	----
T2	413205.37	4489959.56	T1 - T2: 23.98
T3	413089.86	4489867.22	T2 - T3: 147.58
T4	413256.18	4489691.10	T3 - T4: 242.25
T5	413353.63	4489778.80	T4 - T5: 131.10
T6	413257.90	4489940.75	T5 - T6: 188.14
T1	413219.56	4489940.23	T6 - T1: 38.34

Πίνακας Συντεταγμένων Κορυφών Ομογενούς Πολεοδ. Ενότητας

α/α	X	Y	Αποστάσεις
1	412572.66	4490225.19	----
2	412607.81	4490231.50	1 - 2: 35.67
3	412627.92	4490216.41	2 - 3: 25.13
4	412630.56	4490129.71	3 - 4: 86.97
5	412637.82	4490127.33	4 - 5: 7.64
6	412667.95	4490110.59	5 - 6: 34.50
7	412676.26	4490107.21	6 - 7: 12.13
8	412701.03	4490105.97	7 - 8: 24.79
9	412708.32	4490160.26	8 - 9: 54.97
10	412724.38	4490158.19	9 - 10: 16.19
11	412749.65	4490127.69	10 - 11: 39.43
12	412773.40	4490109.22	11 - 12: 29.92
13	412774.09	4490108.62	12 - 13: 0.91
14	412781.69	4490101.84	13 - 14: 10.19
15	412795.01	4490094.62	14 - 15: 15.16
16	412812.02	4490074.82	15 - 16: 22.00
17	412815.25	4490068.91	16 - 17: 6.69
18	412827.72	4490059.91	17 - 18: 15.38
19	412837.62	4490050.51	18 - 19: 13.66
20	412917.05	4490017.95	19 - 20: 85.89
21	412906.05	4489985.65	20 - 21: 45.56
22	412976.31	4489916.12	21 - 22: 97.59
23	412999.59	4489904.74	22 - 23: 25.94
24	413002.10	4489898.65	23 - 24: 3.13
25	413004.93	4489896.12	24 - 25: 3.80
26	413054.18	4489848.57	25 - 26: 68.46
27	413092.15	4489811.92	26 - 27: 52.77
28	413151.49	4489751.39	27 - 28: 84.82
29	413181.28	4489731.99	28 - 29: 35.50
30	413229.70	4489697.65	29 - 30: 59.33
31	413243.44	4489671.15	30 - 31: 29.85
32	413242.21	4489670.37	31 - 32: 1.46
33	413270.26	4489639.07	32 - 33: 42.00
34*	413297.62	4489607.08	33 - 34*: 42.10
36*	413299.72	4489605.11	34* - 36*: 2.88
38*	413352.36	4489515.13	36* - 38*: 104.23
A6	413358.30	4489504.10	A5 - A6: 12.54
A7	413537.00	4489404.68	A6 - A7: 204.13
T42	413489.57	4489376.74	A7 - T42: 54.06
T43	413447.87	4489355.72	T42 - T43: 47.00
T44	413397.45	4489467.11	T43 - T44: 122.90
T45	413346.73	4489517.25	T44 - T45: 71.19
T46	413243.36	4489553.02	T45 - T46: 109.19
T47	413053.50	4489642.10	T46 - T47: 210.00
T48	412947.23	4489647.73	T47 - T48: 106.13
T49	412947.93	4490005.86	T48 - T49: 358.13
T50	412641.27	4490310.30	T49 - T50: 432.64
T51	412593.21	4490267.95	T50 - T51: 64.15
1	412572.66	4490225.19	T51 - 1: 47.44

Πίνακας Συντεταγμένων Κορυφών Ομογενούς Πολεοδ. Ενότητας

α/α	X	Y	Αποστάσεις
1	412572.66	4490225.19	----
2	412607.81	4490231.50	1 - 2: 35.67
3	412627.92	4490216.41	2 - 3: 25.13
4	412630.56	4490129.71	3 - 4: 86.97
5	412637.82	4490127.33	4 - 5: 7.64
6	412667.95	4490110.59	5 - 6: 34.50
7	412676.26	4490107.21	6 - 7: 12.13
8	412701.03	4490105.97	7 - 8: 24.79
9	412708.32	4490160.26	8 - 9: 54.97
10	412724.38	4490158.19	9 - 10: 16.19
11	412749.65	4490127.69	10 - 11: 39.43
12	412773.40	4490109.22	11 - 12: 29.92
13	412774.09	4490108.62	12 - 13: 0.91
14	412781.69	4490101.84	13 - 14: 10.19
15	412795.01	4490094.62	14 - 15: 15.16
16	412812.02	4490074.82	15 - 16: 22.00
17	412815.25	4490068.91	16 - 17: 6.69
18	412827.72	4490059.91	17 - 18: 15.38
19	412837.62	4490050.51	18 - 19: 13.66
20	412917.05	4490017.95	19 - 20: 85.89
21	412906.05	4489985.65	20 - 21: 45.56
22	412976.31	4489916.12	21 - 22: 97.59
23	412999.59	4489904.74	22 - 23: 25.94
24	413002.10	4489898.65	23 - 24: 3.13
25	413004.93	4489896.12	24 - 25: 3.80
26	413054.18	4489848.57	25 - 26: 68.46
27	413092.15	4489811.92	26 - 27: 52.77
28	413151.49	4489751.39	27 - 28: 84.82
29	413181.28	4489731.99	28 - 29: 35.50
30	413229.70	4489697.65	29 - 30: 59.33
31	413243.44	4489671.15	30 - 31: 29.85
32	413242.21	4489670.37	31 - 32: 1.46
33	413270.26	4489639.07	32 - 33: 42.00
34	413297.62	4489607.08	33 - 34: 42.10
35	413299.72	4489605.11	34 - 35: 2.88
36	413352.36	4489515.13	35 - 36: 104.23
37	413358.30	4489504.10	36 - 37: 12.54
38	413537.00	4489404.68	37 - 38: 204.13
39	413489.57	4489376.74	38 - 39: 54.06
40	413447.87	4489355.72	39 - 40: 47.00
41	413397.45	4489467.11	40 - 41: 122.90
42	413346.73	4489517.25	41 - 42: 71.19
43	413243.36	4489553.02	42 - 43: 109.19
44	413053.50	4489642.10	43 - 44: 210.00
45	412947.23	4489647.73	44 - 45: 106.13
46	412947.93	4490005.86	45 - 46: 358.13
47	412641.27	4490310.30	46 - 47: 432.64
48	412593.21	4490267.95	47 - 48: 64.15
1	412572.66	4490225.19	48 - 1: 47.44

Πίνακας Συντεταγμένων Κορυφών Ορίων Απαλλοτριώσεως

α/α	X	Y	Αποστάσεις
A1	413593.58	4489246.56	----
A2	413564.47	4489275.40	A1 - A2: 30.25
A3	413572.83	4489311.07	A2 - A3: 37.53
A4	413441.71	4489372.12	A3 - A4: 144.31
A5	413547.73	4489377.39	A4 - A5: 5.60
A6	413539.32	4489399.01	A5 - A6: 23.20
A7	413537.00	4489404.68	A6 - A7: 6.13
T42	413489.57	4489376.74	A7 - T42: 54.06
T43	413447.87	4489355.72	T42 - T43: 47.00
T44	413397.45	4489467.11	T43 - T44: 122.90
T45	413346.73	4489517.25	T44 - T45: 71.19
T46	413243.36	4489553.02	T45 - T46: 109.19
T47	413053.50	4489642.10	T46 - T47: 210.00
T48	412947.23	4489647.73	T47 - T48: 106.13
T49	412947.93	4490005.86	T48 - T49: 358.13
T50	412641.27	4490310.30	T49 - T50: 432.64
T51	412593.21	4490267.95	T50 - T51: 64.15
T52	412572.66	4490225.19	T51 - T52: 47.44
T53	412565.76	4490207.45	T52 - T53: 19.04
A8	412560.05	4490206.41	T53 - A8: 5.80
A9	412557.61	4490227.37	A8 - A9: 21.10
A10	412554.64	4490248.33	A9 - A10: 21.17
A11	412552.20	4490269.29	A10 - A11: 21.11
A12	412549.23	4490290.25	A11 - A12: 21.17
A13	412546.79	4490311.21	A12 - A13: 21.11
A14	412544.35	4490332.17	A13 - A14: 21.11
A15	412541.38	4490353.13	A14 - A15: 21.17
A16	412538.94	4490374.09	A15 - A16: 21.11
A17	412535.97	4490395.05	A16 - A17: 21.17
A18	412533.53	4490416.01	A17 - A18: 21.11
A19	412530.56	4490436.97	A18 - A19: 21.17
A20	412528.12	4490457.93	A19 - A20: 21.11
A21	412525.15	4490478.89	A20 - A21: 21.17
A22	412522.71	4490499.85	A21 - A22: 21.11
A23	412519.74	4490520.81	A22 - A23: 21.17
A24	412517.30	4490541.77	A23 - A24: 21.11
A25	412514.33	4490562.73	A24 - A25: 21.17
A26	412511.89	4490583.69	A25 - A26: 21.11
A27	412508.92	4490604.65	A26 - A27: 21.17
A28	412506.48	4490625.61	A27 - A28: 21.11
A29	412503.51	4490646.57	A28 - A29: 21.17
A30	412501.07	4490667.53	A29 - A30: 21.11
A31	412498.10	4490688.49	A30 - A31: 21.17
A32	412495.66	4490709.45	A31 - A32: 21.11
A33	412492.69	4490730.41	A32 - A33: 21.17
A34	412490.25	4490751.37	A33 - A34: 21.11
A35	412487.28	4490772.33	A34 - A35: 21.17
A36	412484.84	4490793.29	A35 - A36: 21.11
A37	412481.87	4490814.25	A36 - A37: 21.17
A38	412479.43	4490835.21	A37 - A38: 21.11
A39	412476.46	4490856.17	A38 - A39: 21.17
A40	412474.02	4490877.13	A39 - A40: 21.11
A41	412471.05	4490898.09	A40 - A41: 21.17
A42	412468.61	4490919.05	A41 - A42: 21.11
A43	412465.64	4490940.01	A42 - A43: 21.17
A44	412463.20	4490960.97	A43 - A44: 21.11
A45	412460.23	4490981.93	A44 - A45: 21.17
A46	412457.79	4491002.89	A45 - A46: 21.11
A47	412454.82	4491023.85	A46 - A47: 21.17
A48	412452.38	4491044.81	A47 - A48: 21.11
A49	412449.41	4491065.77	A48 - A49: 21.17
A50	412446.97	4491086.73	A49 - A50: 21.11
A51	412444.00	4491107.69	A50 - A51: 21.17
A52	412441.56	4491128.65	A51 - A52: 21.11
A53	412438.59	4491149.61	A52 - A53: 21.17
A54	412436.15	4491170.57	A53 - A54: 21.11
A55	412433.18	4491191.53	A54 - A55: 21.17
A56	412430.74	4491212.49	A55 - A56: 21.11
A57	412427.77	4491233.45	A56 - A57: 21.17
A58	412425.33	4491254.41	A57 - A58: 21.11
A59	412422.36	4491275.37	A58 - A59: 21.17
A60	412419.92	4491296.33	A59 - A60: 21.11
A61	412416.95	4491317.29	A60 - A61: 21.17
A62	412414.51	4491338.25	A61 - A62: 21.11
A63	412411.54	4491359.21	A62 - A63: 21.17
A64	412409.10	4491380.17	A63 - A64: 21.11
A65	412406.13	4491401.13	A64 - A65: 21.17
A66	412403.69	4491422.09	A65 - A66: 21.11
A67	412400.72	4491443.05	A66 - A67: 21.17
A68	412398.28	4491464.01	A67 - A68: 21.11
A69	412395.31	4491484.97	A68 - A69: 21.17
A70	412392.87	4491505.93	A69 - A70: 21.11
A71	412389.90	4491526.89	A70 - A71: 21.17
A72	412387.46	4491547.85	A71 - A72: 21.11
A73	412384.49	4491568.81	A72 - A73: 21.17
A74	412382.05	4491589.77	A73 - A74: 21.11
A75	412379.08	4491610.73	A74 - A75: 21.17
A76	412376.64	4491631.69	A75 - A76: 21.11
A77	412373.67	4491652.65	A76 - A77: 21.17
A78	412371.23	4491673.61	A77 - A78: 21.11
A79	412368.26	4491694.57	A78 - A79: 21.17
A80	412365.82	4491715.53	A79 - A80: 21.11
A81	412362.85	4491736.49	A80 - A81: 21.17
A82	412360.41	4491757.45	A81 - A82: 21.11
A83	412357.44	4491778.41	A82 - A83: 21.17
A84	412355.00	4491799.37	A83 - A84: 21.11
A85	412352.03	4491820.33	A84 - A85: 21.17
A86	412349.59	4491841.29	A85 - A86: 21.11
A87	412346.62	4491862.25	A86 - A87: 21.17
A88	412344.18	4491883.21	A87 - A88: 21.11
A89	412341.21	4491904.17	A88 - A89: 21.17
A90	412338.77	4491925.13	A89 - A90: 21.11
A91	412335.80	4491946.09	A90 - A91: 21.17
A92	412333.36	4491967.05	A91 - A92: 21.11
A93	412330.39	4491988.01	A92 - A93: 21.17
A94	412327.95	4492008.97	A93 - A94: 21.11
A95	412324.98	4492029.93	A94 - A95: 21.17
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A228	411965.48	4494817.57	A227 - A228: 21.17
A229	411962.51	4494838.53	A228 - A229: 21.17
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