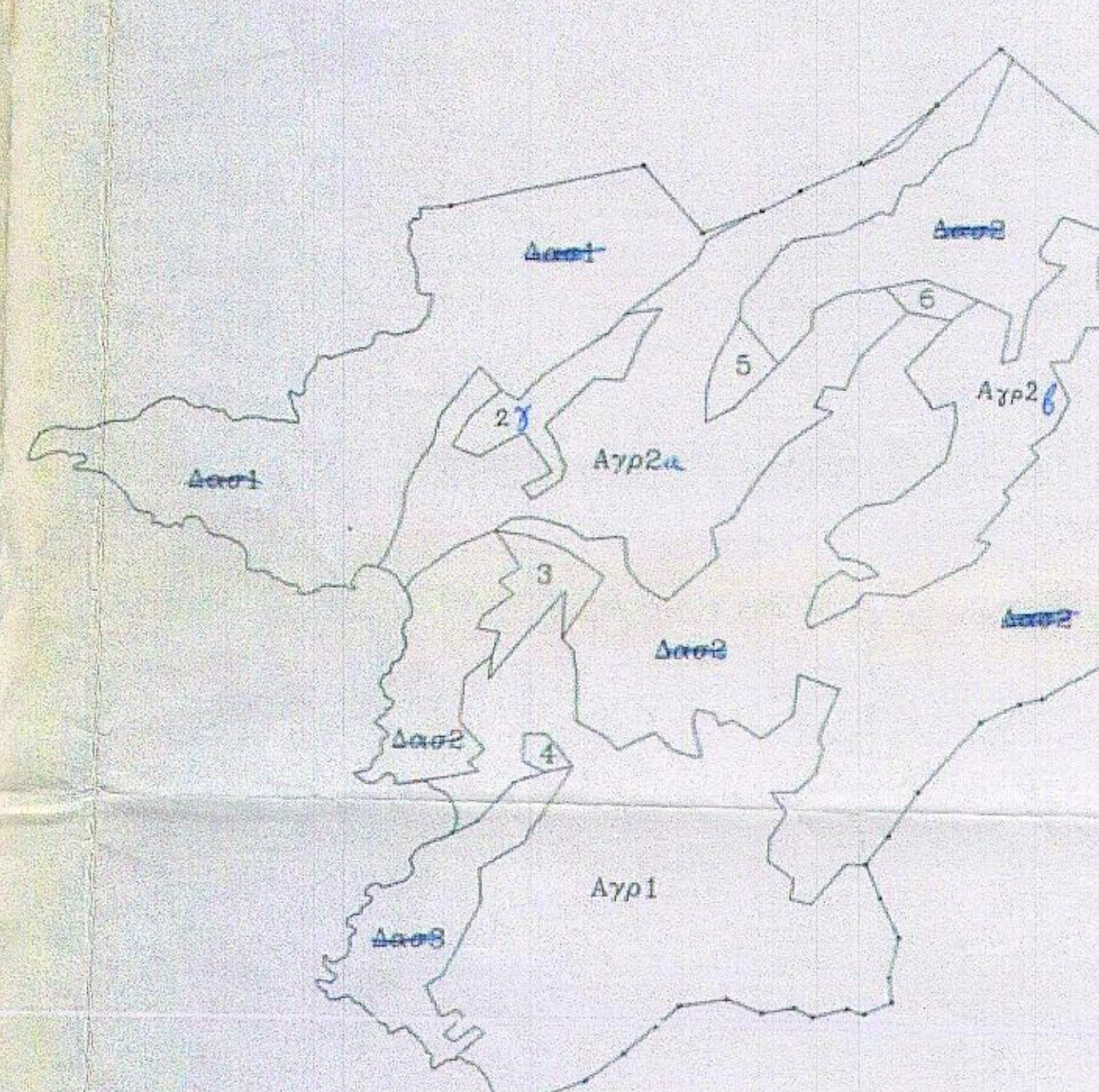


ΠΙΝΑΚΕΣ ΓΕΩΜΕΤΡΙΚΩΝ ΣΤΟΙΧΕΙΩΝ ΤΜΗΜΑΤΩΝ ΧΑΡΑΚΤΗΡΙΣΜΕΝΩΝ ΩΣ ΔΙΑΦΟΡΟΝΙΚΩΝ ΜΟΡΦΩΝ (ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΩΝ ΟΡΙΩΝ ΑΝΑΦΕΡΟΝΤΑΙ ΣΤΟ Ε.Γ.Σ. 87)

| ΤΜΗΜΑ 2γ | | | | ΤΜΗΜΑ 3 | | | |
|----------|-----------|-----------|--------|---------|-----------|-----------|---------|
| ΟΡΙΟ | X | Y | ΠΛ.Μ. | ΟΡΙΟ | X | Y | ΠΛ.Μ. |
| 26 | 418098.02 | 413800.84 | 40.14 | 26a | 417918.81 | 413808.89 | 38.67 |
| 27 | 418098.12 | 413800.14 | 38.98 | 27 | 417955.07 | 413805.44 | 31.25 |
| 28 | 418078.05 | 413800.12 | 83.00 | 28 | 417955.71 | 413804.24 | 18.68 |
| 29 | 418052.07 | 413800.44 | 33.83 | 29 | 418002.28 | 413801.89 | 43.87 |
| 30 | 418026.04 | 413802.28 | 39.89 | 30 | 418008.06 | 413801.20 | 51.25 |
| 31 | 417978.04 | 413803.32 | 25.89 | 31 | 417992.78 | 413800.81 | 12.86 |
| 32 | 417931.19 | 413803.44 | 20.37 | 32 | 417988.24 | 413800.33 | 52.89 |
| 33 | 417884.05 | 413803.05 | 22.12 | 33 | 417984.21 | 413800.72 | 25.86 |
| 34 | 417837.05 | 413801.89 | 15.89 | 34 | 417977.32 | 413800.21 | 27.38 |
| 35 | 417790.05 | 413801.05 | 10.36 | 35 | 417970.31 | 413800.84 | 21.38 |
| 36 | 417743.05 | 413800.21 | 5.83 | 36 | 417963.31 | 413800.33 | 15.38 |
| 37 | 417696.05 | 413800.33 | 0.30 | 37 | 417956.31 | 413800.84 | 9.38 |
| 38 | 417649.05 | 413800.84 | 4.87 | 38 | 417949.31 | 413800.33 | 3.38 |
| 39 | 417602.05 | 413801.35 | 9.44 | 39 | 417942.31 | 413800.84 | -2.62 |
| 40 | 417555.05 | 413801.86 | 14.01 | 40 | 417935.31 | 413800.33 | -8.62 |
| 41 | 417508.05 | 413802.37 | 18.58 | 41 | 417928.31 | 413800.84 | -14.62 |
| 42 | 417461.05 | 413802.88 | 23.15 | 42 | 417921.31 | 413800.33 | -20.62 |
| 43 | 417414.05 | 413803.39 | 27.72 | 43 | 417914.31 | 413800.84 | -26.62 |
| 44 | 417367.05 | 413803.90 | 32.29 | 44 | 417907.31 | 413800.33 | -32.62 |
| 45 | 417320.05 | 413804.41 | 36.86 | 45 | 417900.31 | 413800.84 | -38.62 |
| 46 | 417273.05 | 413804.92 | 41.43 | 46 | 417893.31 | 413800.33 | -44.62 |
| 47 | 417226.05 | 413805.43 | 46.00 | 47 | 417886.31 | 413800.84 | -50.62 |
| 48 | 417179.05 | 413805.94 | 50.57 | 48 | 417879.31 | 413800.33 | -56.62 |
| 49 | 417132.05 | 413806.45 | 55.14 | 49 | 417872.31 | 413800.84 | -62.62 |
| 50 | 417085.05 | 413806.96 | 59.71 | 50 | 417865.31 | 413800.33 | -68.62 |
| 51 | 417038.05 | 413807.47 | 64.28 | 51 | 417858.31 | 413800.84 | -74.62 |
| 52 | 416991.05 | 413807.98 | 68.85 | 52 | 417851.31 | 413800.33 | -80.62 |
| 53 | 416944.05 | 413808.49 | 73.42 | 53 | 417844.31 | 413800.84 | -86.62 |
| 54 | 416897.05 | 413809.00 | 77.99 | 54 | 417837.31 | 413800.33 | -92.62 |
| 55 | 416850.05 | 413809.51 | 82.56 | 55 | 417830.31 | 413800.84 | -98.62 |
| 56 | 416803.05 | 413810.02 | 87.13 | 56 | 417823.31 | 413800.33 | -104.62 |
| 57 | 416756.05 | 413810.53 | 91.70 | 57 | 417816.31 | 413800.84 | -110.62 |
| 58 | 416709.05 | 413811.04 | 96.27 | 58 | 417809.31 | 413800.33 | -116.62 |
| 59 | 416662.05 | 413811.55 | 100.84 | 59 | 417802.31 | 413800.84 | -122.62 |
| 60 | 416615.05 | 413812.06 | 105.41 | 60 | 417795.31 | 413800.33 | -128.62 |
| 61 | 416568.05 | 413812.57 | 110.00 | 61 | 417788.31 | 413800.84 | -134.62 |
| 62 | 416521.05 | 413813.08 | 114.57 | 62 | 417781.31 | 413800.33 | -140.62 |
| 63 | 416474.05 | 413813.59 | 119.14 | 63 | 417774.31 | 413800.84 | -146.62 |
| 64 | 416427.05 | 413814.10 | 123.71 | 64 | 417767.31 | 413800.33 | -152.62 |
| 65 | 416380.05 | 413814.61 | 128.28 | 65 | 417760.31 | 413800.84 | -158.62 |
| 66 | 416333.05 | 413815.12 | 132.85 | 66 | 417753.31 | 413800.33 | -164.62 |
| 67 | 416286.05 | 413815.63 | 137.42 | 67 | 417746.31 | 413800.84 | -170.62 |
| 68 | 416239.05 | 413816.14 | 141.99 | 68 | 417739.31 | 413800.33 | -176.62 |
| 69 | 416192.05 | 413816.65 | 146.56 | 69 | 417732.31 | 413800.84 | -182.62 |
| 70 | 416145.05 | 413817.16 | 151.13 | 70 | 417725.31 | 413800.33 | -188.62 |
| 71 | 416098.05 | 413817.67 | 155.70 | 71 | 417718.31 | 413800.84 | -194.62 |
| 72 | 416051.05 | 413818.18 | 160.27 | 72 | 417711.31 | 413800.33 | -200.62 |
| 73 | 416004.05 | 413818.69 | 164.84 | 73 | 417704.31 | 413800.84 | -206.62 |
| 74 | 415957.05 | 413819.20 | 169.41 | 74 | 417697.31 | 413800.33 | -212.62 |
| 75 | 415910.05 | 413819.71 | 173.98 | 75 | 417690.31 | 413800.84 | -218.62 |
| 76 | 415863.05 | 413820.22 | 178.55 | 76 | 417683.31 | 413800.33 | -224.62 |
| 77 | 415816.05 | 413820.73 | 183.12 | 77 | 417676.31 | 413800.84 | -230.62 |
| 78 | 415769.05 | 413821.24 | 187.69 | 78 | 417669.31 | 413800.33 | -236.62 |
| 79 | 415722.05 | 413821.75 | 192.26 | 79 | 417662.31 | 413800.84 | -242.62 |
| 80 | 415675.05 | 413822.26 | 196.83 | 80 | 417655.31 | 413800.33 | -248.62 |
| 81 | 415628.05 | 413822.77 | 201.40 | 81 | 417648.31 | 413800.84 | -254.62 |
| 82 | 415581.05 | 413823.28 | 205.97 | 82 | 417641.31 | 413800.33 | -260.62 |
| 83 | 415534.05 | 413823.79 | 210.54 | 83 | 417634.31 | 413800.84 | -266.62 |
| 84 | 415487.05 | 413824.30 | 215.11 | 84 | 417627.31 | 413800.33 | -272.62 |
| 85 | 415440.05 | 413824.81 | 219.68 | 85 | 417620.31 | 413800.84 | -278.62 |
| 86 | 415393.05 | 413825.32 | 224.25 | 86 | 417613.31 | 413800.33 | -284.62 |
| 87 | 415346.05 | 413825.83 | 228.82 | 87 | 417606.31 | 413800.84 | -290.62 |
| 88 | 415299.05 | 413826.34 | 233.39 | 88 | 417599.31 | 413800.33 | -296.62 |
| 89 | 415252.05 | 413826.85 | 237.96 | 89 | 417592.31 | 413800.84 | -302.62 |
| 90 | 415205.05 | 413827.36 | 242.53 | 90 | 417585.31 | 413800.33 | -308.62 |
| 91 | 415158.05 | 413827.87 | 247.10 | 91 | 417578.31 | 413800.84 | -314.62 |
| 92 | 415111.05 | 413828.38 | 251.67 | 92 | 417571.31 | 413800.33 | -320.62 |
| 93 | 415064.05 | 413828.89 | 256.24 | 93 | 417564.31 | 413800.84 | -326.62 |
| 94 | 415017.05 | 413829.40 | 260.81 | 94 | 417557.31 | 413800.33 | -332.62 |
| 95 | 414970.05 | 413829.91 | 265.38 | 95 | 417550.31 | 413800.84 | -338.62 |
| 96 | 414923.05 | 413830.42 | 269.95 | 96 | 417543.31 | 413800.33 | -344.62 |
| 97 | 414876.05 | 413830.93 | 274.52 | 97 | 417536.31 | 413800.84 | -350.62 |
| 98 | 414829.05 | 413831.44 | 279.09 | 98 | 417529.31 | 413800.33 | -356.62 |
| 99 | 414782.05 | 413831.95 | 283.66 | 99 | 417522.31 | 413800.84 | -362.62 |
| 100 | 414735.05 | 413832.46 | 288.23 | 100 | 417515.31 | 413800.33 | -368.62 |



| | εμβαδα(τ.μ.) | περιμετρας(μ.) |
|-----------------|----------------|----------------|
| Αγρ1 | 145.660 | 2.922 |
| Αγρ2α,β | 143.295 | 4.663 |
| Συν.Αγρ. | 288.955 | |
| Δασ1 | 115.569 | 2.303 |
| Δασ2 | 280.446 | 6.496 |
| Δασ3 | 239.669 | 1.684 |
| Συν.Δασ. | 425.684 | |
| Χλω.οχημ. | | |
| 2γ | 11.609 | 569 |
| 3 | 8.917 | 624 |
| 4 | 1.495 | 157 |
| 5 | 4.487 | 291 |
| 6 | 2.666 | 235 |
| Συν.Αναδ. | 29.174 | |
| Σύνολο : | 749.195 | 4.660 |

ΥΠΕΥΘΥΝΗ ΔΗΛΩΣΗ
 Ο υπαγράφων την παρούσα Βασίλειος Κ. Παράστρας, Πολιτικός Μηχανικός, δηλώνει ότι φέρει την ευθύνη για την ορθότητα της γεωμετρίας του παραπάνω διαγράμματος στο Ε.Γ.Σ. 87 όπως αυτή υλοποιείται με τον καθαρό τετραγωνισμό κτιστού χώρου και επί του διαγράμματος, καθώς και για την ακρίβεια προσδιορισμού των περιμετρικών ορίων των τμημάτων των χαρακτηρισμένων ως διαφορονοικών ορίων, όπως αυτές αναγράφονται στους οικιστικούς πίνακες.
 Αθήνα, 10 Μαρτίου 2018
 Ο Βασίλειος Κ. Παράστρας

ΒΑΣΙΛΕΙΟΣ Κ. ΠΑΡΑΣΤΡΑΣ
 ΠΟΛΙΤΙΚΟΣ ΜΗΧΑΝΙΚΟΣ
 ΔΙΠΛΩΜΑΤΙΣΤΗΣ Π.Ε.Σ.Υ.
 ΜΕΛΟΣ Τ.Ε.Ε. ΑΡΙΘΜΟΣ ΜΗΤΡΩΟΥ 50212
 ΛΙΠΙΩΝ 20 ΑΘΗΝΑ ΤΗΛΕΦ. 210 7794176

ΠΙΝΑΚΕΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΟΡΙΩΝ ΕΔΑΦΟΓΟΝΙΚΩΝ ΜΟΡΦΩΝ ΣΤΟ ΤΜΗΜΑ 2γ ΣΤΟ ΤΜΗΜΑ 3

| ΟΡΙΟ | X | Y | ΠΛ.Μ. | ΟΡΙΟ | X | Y | ΠΛ.Μ. |
|------|-----------|-----------|-------|------|-----------|-----------|---------|
| 26a | 417987.81 | 413838.24 | 38.67 | 26a | 417918.81 | 413808.89 | 38.67 |
| 27a | 417987.81 | 413838.24 | 38.67 | 27a | 417955.07 | 413805.44 | 31.25 |
| 28a | 417987.81 | 413838.24 | 38.67 | 28a | 417955.71 | 413804.24 | 18.68 |
| 29a | 417987.81 | 413838.24 | 38.67 | 29a | 418002.28 | 413801.89 | 43.87 |
| 30a | 417987.81 | 413838.24 | 38.67 | 30a | 418008.06 | 413801.20 | 51.25 |
| 31a | 417987.81 | 413838.24 | 38.67 | 31a | 417992.78 | 413800.81 | 12.86 |
| 32a | 417987.81 | 413838.24 | 38.67 | 32a | 417988.24 | 413800.33 | 52.89 |
| 33a | 417987.81 | 413838.24 | 38.67 | 33a | 417984.21 | 413800.72 | 25.86 |
| 34a | 417987.81 | 413838.24 | 38.67 | 34a | 417977.32 | 413800.21 | 27.38 |
| 35a | 417987.81 | 413838.24 | 38.67 | 35a | 417970.31 | 413800.84 | 21.38 |
| 36a | 417987.81 | 413838.24 | 38.67 | 36a | 417963.31 | 413800.33 | 15.38 |
| 37a | 417987.81 | 413838.24 | 38.67 | 37a | 417956.31 | 413800.84 | 9.38 |
| 38a | 417987.81 | 413838.24 | 38.67 | 38a | 417949.31 | 413800.33 | 3.38 |
| 39a | 417987.81 | 413838.24 | 38.67 | 39a | 417942.31 | 413800.84 | -2.62 |
| 40a | 417987.81 | 413838.24 | 38.67 | 40a | 417935.31 | 413800.33 | -8.62 |
| 41a | 417987.81 | 413838.24 | 38.67 | 41a | 417928.31 | 413800.84 | -14.62 |
| 42a | 417987.81 | 413838.24 | 38.67 | 42a | 417921.31 | 413800.33 | -20.62 |
| 43a | 417987.81 | 413838.24 | 38.67 | 43a | 417914.31 | 413800.84 | -26.62 |
| 44a | 417987.81 | 413838.24 | 38.67 | 44a | 417907.31 | 413800.33 | -32.62 |
| 45a | 417987.81 | 413838.24 | 38.67 | 45a | 417900.31 | 413800.84 | -38.62 |
| 46a | 417987.81 | 413838.24 | 38.67 | 46a | 417893.31 | 413800.33 | -44.62 |
| 47a | 417987.81 | 413838.24 | 38.67 | 47a | 417886.31 | 413800.84 | -50.62 |
| 48a | 417987.81 | 413838.24 | 38.67 | 48a | 417879.31 | 413800.33 | -56.62 |
| 49a | 417987.81 | 413838.24 | 38.67 | 49a | 417872.31 | 413800.84 | -62.62 |
| 50a | 417987.81 | 413838.24 | 38.67 | 50a | 417865.31 | 413800.33 | -68.62 |
| 51a | 417987.81 | 413838.24 | 38.67 | 51a | 417858.31 | 413800.84 | -74.62 |
| 52a | 417987.81 | 413838.24 | 38.67 | 52a | 417851.31 | 413800.33 | -80.62 |
| 53a | 417987.81 | 413838.24 | 38.67 | 53a | 417844.31 | 413800.84 | -86.62 |
| 54a | 417987.81 | 413838.24 | 38.67 | 54a | 417837.31 | 413800.33 | -92.62 |
| 55a | 417987.81 | 413838.24 | 38.67 | 55a | 417830.31 | 413800.84 | -98.62 |
| 56a | 417987.81 | 413838.24 | 38.67 | 56a | 417823.31 | 413800.33 | -104.62 |
| 57a | 417987.81 | 413838.24 | 38.67 | 57a | 417816.31 | 413800.84 | -110.62 |
| 58a | 417987.81 | 413838.24 | 38.67 | 58a | 417809.31 | 413800.33 | -116.62 |
| 59a | 417987.81 | 413838.24 | 38.67 | 59a | 417802.31 | 413800.84 | -122.62 |
| 60a | 417987.81 | 413838.24 | 38.67 | 60a | 417795.31 | 413800.33 | -128.62 |
| 61a | 417987.81 | 413838.24 | 38.67 | 61a | 417788.31 | 413800.84 | -134.62 |
| 62a | 417987.81 | 413838.24 | 38.67 | 62a | 417781.31 | 413800.33 | -140.62 |
| 63a | 417987.81 | 413838.24 | | | | | |