



ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΕΓΣΑ 87 ΕΜΒΑΔΟΜΕΤΡΙΣΗΣ ΓΗΠΕΔΟΥ

| ΣΗΜΕΙΟ | X | Y | ΜΗΚΟΣ |
|--------|-----------|------------|-------|
| 1 | 298686.88 | 4203971.33 | |
| 2 | 298681.52 | 4203965.05 | 8.26 |
| 3 | 298669.09 | 4203950.49 | 19.14 |
| 4 | 298662.35 | 4203946.59 | 7.79 |
| 5 | 298658.59 | 4203942.20 | 5.78 |
| 6 | 298653.08 | 4203935.97 | 8.32 |
| 7 | 298639.09 | 4203920.59 | 20.79 |
| 8 | 298628.27 | 4203908.79 | 16.01 |
| 9 | 298598.37 | 4203876.47 | 44.03 |
| 10 | 298596.08 | 4203888.64 | 12.38 |
| 11 | 298592.25 | 4203898.12 | 10.22 |
| 12 | 298589.51 | 4203903.85 | 6.35 |
| 13 | 298583.92 | 4203907.55 | 6.70 |
| 14 | 298571.45 | 4203909.56 | 12.63 |
| 15 | 298502.77 | 4203886.73 | 22.53 |
| 16 | 298473.83 | 4203932.38 | 20.68 |
| 17 | 298485.60 | 4203984.77 | 17.21 |
| 18 | 298488.02 | 4203992.62 | 8.21 |
| 19 | 298488.58 | 4204000.49 | 7.89 |
| 20 | 298500.91 | 4204011.79 | 16.72 |
| 21 | 298513.29 | 4204020.45 | 15.11 |
| 22 | 298527.36 | 4204032.37 | 16.23 |
| 23 | 298541.62 | 4204009.83 | 14.48 |
| 24 | 298550.91 | 4204018.35 | 12.61 |
| 25 | 298554.55 | 4204022.18 | 5.28 |
| 26 | 298575.25 | 4204020.75 | 20.75 |
| 27 | 298592.12 | 4204035.37 | 22.32 |
| 28 | 298600.61 | 4204032.28 | 9.03 |
| 29 | 298606.12 | 4204033.06 | 5.56 |
| 30 | 298613.17 | 4204046.22 | 14.93 |
| 31 | 298627.60 | 4204041.64 | 15.14 |
| 32 | 298640.04 | 4204049.37 | 14.65 |
| 33 | 298651.28 | 4204047.99 | 11.32 |
| 34 | 298656.80 | 4204046.69 | 5.67 |
| 35 | 298664.40 | 4204038.11 | 11.46 |
| 36 | 298670.59 | 4204034.78 | 6.95 |
| 37 | 298673.94 | 4204031.68 | 4.63 |
| 38 | 298676.80 | 4204026.27 | 6.12 |
| 39 | 298677.71 | 4204016.70 | 9.61 |
| 40 | 298676.08 | 4204004.79 | 12.02 |
| 41 | 298676.84 | 4203997.86 | 6.97 |
| 42 | 298680.11 | 4203988.99 | 9.45 |
| 43 | 298685.00 | 4203976.23 | 13.66 |
| 1 | 298686.88 | 4203971.33 | 5.25 |

$E = 1/2 [(X_1 + X_n) + (Y_1 + Y_n) - \phi_n \cdot l]$

$E = 23,245,70 \mu^2$

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΕΓΣΑ 87 ΙΧΝΟΣ (1) ΙΣΤΟΡΙΚΟΥ ΟΡΘΟΦΩΤΟΧΑΡΤΗ ΔΑΣΑΡΧΕΙΟΥ

| ΣΗΜΕΙΟ | X | Y | ΜΗΚΟΣ |
|--------|-----------|------------|-------|
| A | 298478.42 | 4203958.65 | 4.20 |
| B | 298479.65 | 4203962.67 | 7.88 |
| Γ | 298486.55 | 4203966.47 | 25.48 |
| Δ | 298511.93 | 4203968.78 | 12.79 |
| Ε | 298519.87 | 4203978.81 | 10.25 |
| Ζ | 298528.07 | 4203984.96 | 5.58 |
| Η | 298533.18 | 4203982.72 | 61.72 |
| Θ | 298572.43 | 4203996.85 | 12.43 |
| Ι | 298591.95 | 4203993.75 | 19.76 |
| Κ | 298601.73 | 4203986.11 | 12.43 |
| Λ | 298609.42 | 4203978.26 | 10.99 |
| Μ | 298620.59 | 4203978.72 | 11.18 |
| Ν | 298631.19 | 4203976.46 | 10.84 |
| Ξ | 298638.36 | 4203969.00 | 12.98 |
| Ο | 298638.36 | 4203956.16 | 16.10 |
| Π | 298636.26 | 4203947.98 | 8.83 |
| Ρ | 298647.31 | 4203935.55 | 8.27 |
| Σ | 298650.06 | 4203932.65 | |

$E = 1/2 [(X_1 + X_n) + (Y_1 + Y_n) - \phi_n \cdot l]$

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΕΓΣΑ 87 ΙΧΝΟΣ (2) ΙΣΤΟΡΙΚΟΥ ΟΡΘΟΦΩΤΟΧΑΡΤΗ ΔΑΣΑΡΧΕΙΟΥ

| ΣΗΜΕΙΟ | X | Y | ΜΗΚΟΣ |
|--------|-----------|------------|-------|
| 34 | 298571.45 | 4203989.56 | 11.29 |
| 01 | 298567.09 | 4203919.97 | 17.28 |
| 02 | 298581.97 | 4203928.76 | 6.70 |
| 03 | 298587.89 | 4203931.89 | 10.92 |
| 04 | 298596.47 | 4203938.64 | 6.13 |
| 05 | 298600.43 | 4203943.32 | 7.33 |
| 06 | 298607.73 | 4203942.67 | 22.65 |
| 07 | 298618.49 | 4203922.74 | 18.17 |
| 08 | 298618.79 | 4203904.57 | 10.23 |
| 09 | 298615.43 | 4203894.91 | |

$E = 1/2 [(X_1 + X_n) + (Y_1 + Y_n) - \phi_n \cdot l]$

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΕΓΣΑ 87 ΣΤΑΣΕΩΝ

| ΣΗΜΕΙΟ | X | Y | ΜΗΚΟΣ |
|--------|-----------|------------|--------|
| S1 | 298691.99 | 4203968.28 | 64.18 |
| S2 | 298679.19 | 4204031.17 | 66.25 |
| S3 | 298618.58 | 4204004.42 | 111.00 |
| S4 | 298518.92 | 4203955.54 | 116.11 |
| S5 | 298600.08 | 4203875.32 | 130.73 |
| S1 | 298691.99 | 4203968.28 | |

$E = 1/2 [(X_1 + X_n) + (Y_1 + Y_n) - \phi_n \cdot l]$

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87

| α/α | X | Y |
|-----|-------------|-------------|
| 44 | 298522.947 | 4203996.229 |
| 45 | 298518.6625 | 4203997.16 |
| 46 | 298511.2108 | 4203983.382 |
| 47 | 298501.8961 | 4203983.009 |
| 48 | 298492.7673 | 4203985.988 |
| 49 | 298487.3816 | 4203990.549 |
| 50 | 298508.6411 | 4204017.198 |
| 51 | 298511.1006 | 4204017.571 |
| 52 | 298512.5146 | 4204008.518 |
| 53 | 298524.0649 | 4204000.139 |
| 54 | 298543.5249 | 4204008.685 |
| 55 | 298557.8257 | 4204005.49 |
| 56 | 298573.634 | 4204009.138 |
| 57 | 298573.0496 | 4204016.443 |
| 58 | 298573.9646 | 4204015.908 |
| 59 | 298590.2032 | 4204008.531 |
| 60 | 298599.2716 | 4204010.638 |
| 61 | 298610.0271 | 4204016.751 |
| 62 | 298617.8297 | 4204013.8 |
| 63 | 298620.7822 | 4204008.952 |
| 64 | 298622.2584 | 4204003.683 |
| 65 | 298627.2595 | 4203999.489 |
| 66 | 298631.7886 | 4204014.038 |
| 67 | 298635.879 | 4204016.595 |
| 68 | 298641.9946 | 4204020.417 |
| 69 | 298642.8778 | 4204026.029 |
| 70 | 298641.6511 | 4204031.053 |
| 71 | 298632.8029 | 4204039.304 |
| 72 | 298611.4402 | 4204042.991 |
| 73 | 298616.7388 | 4204022.588 |
| 74 | 298613.3022 | 4204020.643 |
| 75 | 298608.5609 | 4204021.057 |
| 76 | 298602.7089 | 4204029.611 |
| 77 | 298589.5697 | 4204033.16 |
| 78 | 298635.9943 | 4203990.274 |
| 79 | 298639.983 | 4203994.269 |
| 80 | 298640.8781 | 4203999.256 |
| 81 | 298639.663 | 4204007.884 |
| 82 | 298647.1554 | 4204029.073 |
| 83 | 298655.2431 | 4204031.821 |
| 84 | 298655.2431 | 4204036.833 |
| 85 | 298652.8166 | 4204042.33 |
| 86 | 298646.0232 | 4204045.401 |
| 87 | 298635.6351 | 4204046.091 |
| 88 | 298634.2275 | 4204045.758 |
| 89 | 298650.5523 | 4203991.88 |
| 90 | 298669.3157 | 4203999.812 |
| 91 | 298676.2332 | 4204003.393 |

- E-44=17,68M.
- 44-45=4,38M.
- 45-46=15,66M.
- 46-47=9,32M.
- 47-48=9,60M.
- 48-49=7,05M.
- 20-50=9,43M.
- 50-51=2,48M.
- 51-52=9,16M.
- 52-53=14,26M.
- 23-54=2,22M.
- 54-55=14,65M.
- 55-56=16,22M.
- 56-57=7,32M.
- 57-58=1,05M.
- 58-59=17,83M.
- 59-60=9,31M.
- 60-61=12,37M.
- 61-62=8,35M.
- 62-63=5,67M.
- 63-64=5,47M.
- 64-65=6,52M.
- 65-66=15,23M.
- 66-67=4,82M.
- 67-68=7,21M.
- 68-69=5,68M.
- 69-70=5,17M.
- 70-71=12,09M.
- 30-72=3,66M.
- 72-73=21,07M.
- 73-74=3,95M.
- 74-75=4,75M.
- 75-76=10,36M.
- 27-77=3,35M.
- 65-78=12,70M.
- 78-79=5,65M.
- 79-80=5,06M.
- 80-81=8,71M.
- 69-82=5,25M.
- 82-83=8,54M.
- 83-84=5,00M.
- 84-85=6,00M.
- 85-86=7,45M.
- 86-87=10,40M.
- 87-88=1,45M.
- 78-89=14,65M.
- 89-90=20,36M.
- 90-91=7,80M.

ΥΠΟΜΝΗΜΑ

— ΟΡΟ ΙΔΙΟΚΤΗΣΙΑΣ

x — ΟΡΟ ΙΔΙΟΚΤΗΣΙΑΣ ΓΥΡΜΑΤΟΠΕΡΙΦΡΑΞΗΣ

□ ΓΡΑΜΜΟΣΚΙΑΣΗ ΚΤΙΡΙΩΝ

┌ ΠΥΛΩΝΑΣ ΦΩΤΙΣΜΟΥ 2

15.53m ΥΨΟΜΕΤΡΑ

① ΦΩΤΟΓΡΑΦΕΙΣ

ΔΗΛΩΣΗ ΜΗΧΑΝΙΚΟΥ

— Ο υπογράφων ΜΑΡΚΕΤΟΣ ΓΕΩΡΓΙΟΣ Πολ. Μηχανικός γνωρίζοντας τις κυρώσεις που προβλέπονται από τις διατάξεις της παρ. 6 του άρθρου 22του Ν.1539/1986, δηλώνω ότι στον μερικής κυρωμένο χάρτη του Ν. Αχαΐας, βάσει του ΦΕΚ-456Δ/23.12.2017 (Κύρωση Αχαΐας - Α Φάση), το συγκεκριμένο ακίνητο βρίσκεται εκτός δασικής Ανάφρασης.

Ο ΜΗΧΑΝΙΚΟΣ

ΓΕΩΡΓΙΟΣ Γ. ΜΑΡΚΕΤΟΣ
ΔΙΠΛ. Μ. ΠΟΛΙΤΙΚΟΣ ΜΗΧΑΝΙΚΟΣ
ΠΟΛΥΤΕΧΝΙΚΗΣ ΣΧΟΛΗΣ ΠΑΝΕΠΙΣΤΗΜΙΟΥ ΠΑΤΡΩΝ
ΜΕΛΟΣ Γ.Ε.Ε. ΔΡΟΜΟΣ ΜΗΤΣΟΥ 84Α
ΠΛ. ΓΕΩΡΓΙΟΥ 80 - 26^ο 21 ΠΑΤΡΑ - ΤΗΛ. 271
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