ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΪΝΕΣ ΡΕΜΑΤΟΣ

| | | |
|---|---|---|
| P1 | Χ = 4787880.39 | Υ = 444922678 |
| P2 | Χ = 4787880.39 | Υ = 444922678 |
| P3 | Χ = 4787878.04 | Υ = 444923128 |
| P4 | Χ = 4787875.80 | Υ = 444917.95 |
| P5 | Χ = 4787875.61 | Υ = 444913.46 |
| P6 | Χ = 4787861.73 | Υ = 444916.82 |
| P7 | Χ = 4787862.92 | Υ = 444921.61 |
| P8 | Χ = 4787864.11 | Υ = 444926.40 |
| P9 | Χ = 4787864.40 | Υ = 444927.63 |
| P10 | Χ = 4788041.71 | Υ = 444945.53 |
| P11 | Χ = 4788039.87 | Υ = 444859.69 |

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΟΡΟΦΟΥΣ ΔΙΕΥΘΕΤΗΣΗΣ ΡΕΜΑΤΟΣ

| | | |
|---|---|---|
| K | Χ = 4788058.92 | Υ = 444929.36 |
| L | Χ = 4787837.81 | Υ = 444928.14 |
| M | Χ = 4787837.41 | Υ = 444916.04 |
| N | Χ = 4787838.01 | Υ = 444903.94 |
| O | Χ = 4788039.29 | Υ = 444904.76 |
| P | Χ = 4788037.48 | Υ = 444897.08 |
| Q | Χ = 4788041.14 | Υ = 444875.75 |
| R | Χ = 4788039.29 | Υ = 444850.45 |
| S | Χ = 4788041.14 | Υ = 444845.35 |
| T | Χ = 4787873.83 | Υ = 444914.30 |
| U | Χ = 4787892.41 | Υ = 444928.54 |
| V | Χ = 4788041.29 | Υ = 444875.61 |

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΟΡΟΦΟΓΡΑΜΜΩΝ ΤΕΤΡΑΓΩΝΩΝ

| | | |
|---|---|---|
| Ο.Τ. 1 | Α. Χ = 4787256.98 | Υ = 444903564.84 |
| | Β. Χ = 4787251.81 | Υ = 444905588.88 |
| | Γ. Χ = 4788051.18 | Υ = 444903774.74 |
| | Δ. Χ = 4787255.09 | Υ = 444906.307 |
| Ο.Τ. 2 | Α. Χ = 4787232.95 | Υ = 444903109.02 |
| | Β. Χ = 4787208.89 | Υ = 444905841.50 |
| | Γ. Χ = 4787177.39 | Υ = 444905031.01 |
| | Δ. Χ = 4787195.80 | Υ = 444877337.83 |
| Ο.Τ. 3 | Α. Χ = 4787884.19 | Υ = 444921441.88 |
| | Β. Χ = 4787877.35 | Υ = 444921.74 |
| | Γ. Χ = 4787872.37 | Υ = 444903074.11 |
| | Δ. Χ = 4787884.19 | Υ = 444903.74 |
| Ο.Τ. 4 | Α. Χ = 4787910.26 | Υ = 444903.74 |
| | Β. Χ = 4787910.26 | Υ = 444903.74 |
| Ο.Τ. 5 | Α. Χ = 4787936.84 | Υ = 444899.163 |
| | Β. Χ = 4787936.84 | Υ = 444899.163 |
| | Γ. Χ = 4787919.84 | Υ = 444899.163 |
| | Δ. Χ = 4787919.84 | Υ = 444899.163 |
| Ο.Τ. 6 | Α. Χ = 4787919.84 | Υ = 444899.163 |
| | Β. Χ = 4787919.84 | Υ = 444899.163 |
| | Γ. Χ = 4788002.87 | Υ = 444901.21 |
| | Δ. Χ = 4788002.87 | Υ = 444901.21 |
| Ο.Τ. 7 | Α. Χ = 4788002.87 | Υ = 444901.21 |
| | Β. Χ = 4788002.87 | Υ = 444901.21 |
| | Γ. Χ = 4788002.87 | Υ = 444901.21 |
| | Δ. Χ = 4788002.87 | Υ = 444901.21 |
| Ο.Τ. 8 | Α. Χ = 4788039.04 | Υ = 444899.165 |
| | Β. Χ = 4788039.04 | Υ = 444899.165 |
| | Γ. Χ = 4788039.28 | Υ = 444925.75 |
| | Δ. Χ = 4788039.28 | Υ = 444925.75 |
| Ο.Τ. 9 | Α. Χ = 4788039.28 | Υ = 444925.75 |
| | Β. Χ = 4788039.28 | Υ = 444925.75 |
| | Γ. Χ = 4788039.28 | Υ = 444925.75 |
| | Δ. Χ = 4788039.28 | Υ = 444925.75 |
| Ο.Τ. 10 | Α. Χ = 4788039.28 | Υ = 444925.75 |
| | Β. Χ = 4788039.28 | Υ = 444925.75 |
| | Γ. Χ = 4788039.28 | Υ = 444925.75 |
| | Δ. Χ = 4788039.28 | Υ = 444925.75 |
| Ο.Τ. 11 | Α. Χ = 4788039.28 | Υ = 444925.75 |
| | Β. Χ = 4788039.28 | Υ = 444925.75 |
| | Γ. Χ = 4788039.28 | Υ = 444925.75 |
| | Δ. Χ = 4788039.28 | Υ = 444925.75 |

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΔΑΣΙΚΗΣ ΤΑΥΡΕΙΑΣ ΣΥΣΤΗΜΑ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΕΤΑΣ 87

| | | |
|---|---|---|
| Α1 | Χ=4787876.84 | Υ=444860.83 |
| Α2 | Χ=4787922.08 | Υ=444861.35 |
| Α3 | Χ=4787922.08 | Υ=444916.97 |
| Α4 | Χ=4787883.39 | Υ=444916.54 |
| Α5 | Χ=4787922.07 | Υ=444860.50 |
| Α6 | Χ=4787922.07 | Υ=444860.50 |
| Α7 | Χ=4787922.07 | Υ=444860.50 |
| Α8 | Χ=4787922.07 | Υ=444860.50 |
| Α9 | Χ=4787922.07 | Υ=444860.50 |
| Α10 | Χ=4787922.07 | Υ=444860.50 |
| Α11 | Χ=4787922.07 | Υ=444860.50 |
| Α12 | Χ=4787922.07 | Υ=444860.50 |
| Α13 | Χ=4787922.07 | Υ=444860.50 |
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| Α15 | Χ=4787922.07 | Υ=444860.50 |
| Α16 | Χ=4787922.07 | Υ=444860.50 |
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| Α18 | Χ=4787922.07 | Υ=444860.50 |
| Α19 | Χ=4787922.07 | Υ=444860.50 |
| Α20 | Χ=4787922.07 | Υ=444860.50 |
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| Α97 | Χ=4787922.07 | Υ=444860.50 |
| Α98 | Χ=4787922.07 | Υ=444860.50 |
| Α99 | Χ=4787922.07 | Υ=444860.50 |
| Α100 | Χ=4787922.07 | Υ=444860.50 |
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| Α109 | Χ=4787922.07 | Υ=444860.50 |
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| Α111 | Χ=4787922.07 | Υ=444860.50 |
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| Α130 | Χ=4787922.07 | Υ=444860.50 |
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| Α138 | Χ=4787922.07 | Υ=444860.50 |
| Α139 | Χ=4787922.07 | Υ=444860.50 |
| Α140 | Χ=4787922.07 | Υ=444860.50 |
| Α141 | Χ=4787922.07 | Υ=444860.50 |
| Α142 | Χ=4787922.07 | Υ=444860.50 |
| Α143 | Χ=4787922.07 | Υ=444860.50 |

Ε συμπεριλαμβανομένου 307.355,12 τμ

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΑΡΧΑΙΟΛΟΓΙΚΟΥ ΧΩΡΟΥ ΣΥΣΤΗΜΑ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΕΤΡΑΚΟ

( 1256/2013/ΣΤ' ΕΠΑΝΕΛΕΓ.)

| | | |
|---|---|---|
| Α1 | Χ=4787885.70 | Υ=444889.37 |
| Α2 | Χ=4787885.70 | Υ=444889.37 |
| Α3 | Χ=4787885.70 | Υ=444889.37 |
| Α4 | Χ=4787885.70 | Υ=444889.37 |
| Α5 | Χ=4787885.70 | Υ=444889.37 |
| Α6 | Χ=4787885.70 | Υ=444889.37 |
| Α7 | Χ=4787885.70 | Υ=444889.37 |
| Α8 | Χ=4787885.70 | Υ=444889.37 |
| Α9 | Χ=4787885.70 | Υ=444889.37 |
| Α10 | Χ=4787885.70 | Υ=444889.37 |
| Α11 | Χ=4787885.70 | Υ=444889.37 |
| Α12 | Χ=4787885.70 | Υ=444889.37 |
| Α13 | Χ=4787885.70 | Υ=444889.37 |
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| Α15 | Χ=4787885.70 | Υ=444889.37 |
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| Α18 | Χ=4787885.70 | Υ=444889.37 |
| Α19 | Χ=4787885.70 | Υ=444889.37 |
| Α20 | Χ=4787885.70 | Υ=444889.37 |
| Α21 | Χ=4787885.70 | Υ=444889.37 |
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| Α35 | Χ=4787885.70 | Υ=444889.37 |
| Α36 | Χ=4787885.70 | Υ=444889.37 |
| Α37 | Χ=4787885.70 | Υ=444889.37 |
| Α38 | Χ=4787885.70 | Υ=444889.37 |
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| Α41 | Χ=4787885.70 | Υ=444889.37 |
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| Α58 | Χ=4787885.70 | Υ=444889.37 |
| Α59 | Χ=4787885.70 | Υ=444889.37 |
| Α60 | Χ=4787885.70 | Υ=444889.37 |
| Α61 | Χ=4787885.70 | Υ=444889.37 |
| Α62 | Χ=4787885.70 | Υ=444889.37 |
| Α63 | Χ=4787885.70 | Υ=444889.37 |

ΣΥΝΟΛΟ ΔΑΣΙΚΟΥ ΕΚΤΑΣΟΥΣ Ε= 25.541,33 τμ

ΔΑΣΙΚΗ ΕΚΤΑΣΗ ΔΑΣΙΚΟ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΤΕ ΔΑΣΙΚΗ ΕΚΤΑΣΗ

Ε1 ΕΜΒΑΔΟΝ= 7.193,38 Τ.Μ.
Ε2α ΕΜΒΑΔΟΝ= 8.418,91 Τ.Μ.
Ε2β ΕΜΒΑΔΟΝ= 184,68 Τ.Μ.
ΣΥΝΟΛΟ = 17.797,00 Τ.Μ.

ΔΑΣΙΚΗ ΕΚΤΑΣΗ ΔΑ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΤΕ ΔΑΣΙΚΗ ΕΚΤΑΣΗ

Ε3 ΕΜΒΑΔΟΝ= 19,98 Τ.Μ.
Ε4 ΕΜΒΑΔΟΝ= 927,91 Τ.Μ.
Ε5 ΕΜΒΑΔΟΝ= 295,88 Τ.Μ.
ΣΥΝΟΛΟ = 1.103,46 Τ.Μ.

ΔΑΣΙΚΗ ΕΚΤΑΣΗ ΔΑ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΤΝΧ ΔΑΣΙΚΗ ΕΚΤΑΣΗ

Ε6 ΕΜΒΑΔΟΝ= 968,17 Τ.Μ.

ΔΑΣΙΚΗ ΕΚΤΑΣΗ ΔΑ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΤΕ ΔΑΣΙΚΗ ΕΚΤΑΣΗ

Ε7α ΕΜΒΑΔΟΥ= 301,08 Τ.Μ.
Ε7β ΕΜΒΑΔΟΥ= 1.212,00 Τ.Μ.
Ε7γ ΕΜΒΑΔΟΥ= 1.252,00 Τ.Μ.
Ε7δ ΕΜΒΑΔΟΥ= 1.252,00 Τ.Μ.
ΣΥΝΟΛΟ = 5.018,47 Τ.Μ.

ΔΑΣΙΚΗ ΕΚΤΑΣΗ ΔΕ ΔΕΝ ΠΕΡΙΛΑΜΒΑΝΕΤΑΙ ΣΤΗΝ ΔΕΚΤΗ(ΔΑ)

Ε8(ΔΕΥ) ΕΜΒΑΔΟΥ= 210,01 Τ.Μ.

ΣΥΝΟΛΟ ΔΑΣΙΚΟΥ ΕΚΤΑΣΟΥΣ Ε= 24.241,33 τμ

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΟΡΟΥ ΜΕΤΑΞΥ ΖΩΝΗΣ ΙΙΙ Ι

| | | |
|---|---|---|
| 450 | Χ=4787904.08 | Υ=444894.81 |
| 451 | Χ=4787902.08 | Υ=444891.00 |
| 452 | Χ=4787902.01 | Υ=444890.70 |
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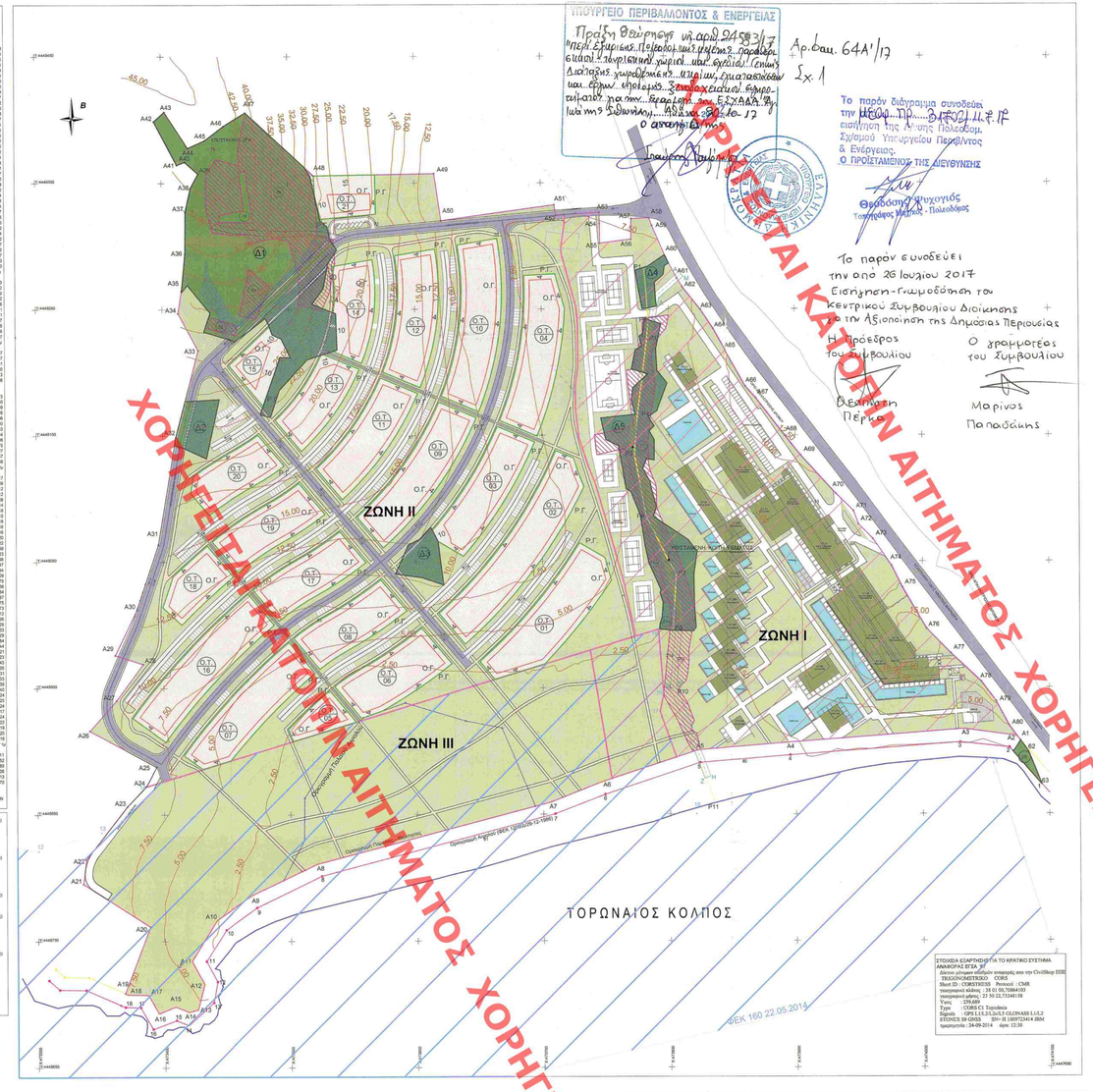


ΣΤΟΙΧΕΙΑ ΕΙΣΑΓΤΗΣΗΣ ΣΤΑ ΤΟ ΚΡΑΤΙΚΟ ΣΥΣΤΗΜΑ ΑΝΑΦΟΡΑΣ ΕΤΑΣ 87

Δίκτυο μόνιμων σταθμών αναφοράς στο πρόγραμμα Civ