

**ΕΚΠΟΝΗΣΗ ΡΥΜΟΤΟΜΙΚΟΥ ΣΧΕΔΙΟΥ ΕΦΑΡΜΟΓΗΣ
(Β' ΣΤΑΔΙΟ ΕΙΔΙΚΟΥ ΠΟΛΕΟΔΟΜΙΚΟΥ ΣΧΕΔΙΟΥ)
ΣΤΗΝ ΠΕΡΙΟΧΗ "ΜΑΤΙ ΑΤΤΙΚΗΣ"**

ΑΝΑΔΟΧΟΣ :

ΕΝΩΣΗ: «ΑΝΑΣΤΑΣΙΑ ΛΑΓΟΥΔΑΚΗ - ΕΡΑΤΟΣΘΕΝΗΣ ΑΕ - ΣΧΗΜΑ ΕΕ -
ΜΣΜ CONSULTING - ΔΗΜΗΤΡΙΟΣ ΑΡΓΥΡΙΟΥ - ENVECO A.E. - SEEMAN
ENVIRONMENTAL - ΟΡΙΟ Α.Ε. - GK CONSULTANTS - ΡΟΓΚΑΝ ΚΑΙ
ΣΥΝΕΡΓΑΤΕΣ Α.Ε. - DTK LAW FIRM»

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Ομάδα μελέτης :

ημερομηνία: ΑΠΡΙΛΙΟΣ 2024

ΑΝΑΣΤΑΣΙΑ ΛΑΓΟΥΔΑΚΗ
ΕΡΑΤΟΣΘΕΝΗΣ ΜΕΛΕΤΗΤΙΚΗ
ΑΕ ΣΧΗΜΑ ΕΕ

Οι Μελετητές:

Επιβλέπουσα Υπηρεσία:

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ΑΦΜ: 099067238 - ΔΟΥ: ΑΜΑΡΟΥΣΙΟΥ

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
ΠΟΛΕΟΔΟΜΙΚΗ ΕΝΟΤΗΤΑ : ΣΚΟΥΦΕΪΚΑ

ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ Ο.Τ. - ΚΧ - ΚΦ

Κ/Χ : P19 - ΕΜΒΑΔΟ=1336.33 τ.μ.

ΡΕΜΑ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 498967.689 | 4208400.395 | T1-T2=12.84 |
| T2 | 498971.041 | 4208387.995 | T2-T3=24.39 |
| T3 | 498974.655 | 4208363.872 | T3-T4=9.70 |
| T4 | 498976.822 | 4208354.417 | T4-T5=3.71 |
| T5 | 498978.556 | 4208351.140 | T5-T6=7.94 |
| T6 | 498980.852 | 4208343.542 | T6-T7=10.27 |
| T7 | 498984.583 | 4208333.971 | T7-T8=17.79 |
| T8 | 498988.271 | 4208316.572 | T8-T9=9.74 |
| T9 | 498988.827 | 4208306.846 | T9-T10=32.05 |
| T10 | 498988.466 | 4208274.800 | T10-T11=8.54 |
| T11 | 498990.789 | 4208266.585 | T11-T12=2.48 |
| T12 | 498992.032 | 4208264.438 | T12-T13=10.92 |
| T13 | 498997.507 | 4208254.987 | T13-T14=4.00 |
| T14 | 498999.512 | 4208251.526 | T14-T15=13.65 |
| T15 | 499006.353 | 4208239.717 | T15-T16=8.18 |
| T16 | 499010.815 | 4208232.866 | T16-T17=14.27 |
| T17 | 499015.496 | 4208219.382 | T17-T18=2.67 |
| T18 | 499013.244 | 4208217.955 | T18-T19=3.29 |
| T19 | 499010.606 | 4208219.917 | T19-T20=3.15 |
| T20 | 499008.017 | 4208221.712 | T20-T21=1.93 |
| T21 | 499006.434 | 4208222.809 | T21-T22=1.89 |
| T22 | 499004.897 | 4208223.914 | T22-T23=1.41 |
| T23 | 499003.813 | 4208224.821 | T23-T24=13.61 |
| T24 | 498995.999 | 4208235.964 | T24-T25=8.00 |
| T25 | 498991.989 | 4208242.886 | T25-T26=3.71 |
| T26 | 498990.132 | 4208246.092 | T26-T27=4.00 |
| T27 | 498988.127 | 4208249.554 | T27-T28=1.66 |
| T28 | 498987.297 | 4208250.986 | T28-T29=9.72 |
| T29 | 498990.513 | 4208260.162 | T29-T30=4.79 |
| T30 | 498987.991 | 4208264.238 | T30-T31=1.66 |
| T31 | 498987.557 | 4208265.839 | T31-T32=2.28 |
| T32 | 498986.681 | 4208267.947 | T32-T33=2.59 |
| T33 | 498986.050 | 4208270.463 | T33-T34=0.59 |
| T34 | 498986.162 | 4208271.046 | T34-T35=2.10 |
| T35 | 498985.599 | 4208273.067 | T35-T36=3.12 |
| T36 | 498984.786 | 4208276.079 | T36-T37=30.46 |
| T37 | 498985.007 | 4208306.540 | T37-T38=33.47 |
| T38 | 498978.642 | 4208339.401 | T38-T39=6.48 |
| T39 | 498975.320 | 4208344.965 | T39-T40=1.80 |
| T40 | 498974.256 | 4208346.413 | T40-T41=4.60 |
| T41 | 498969.728 | 4208345.589 | T41-T42=7.59 |
| T42 | 498967.257 | 4208352.762 | T42-T43=1.56 |
| T43 | 498966.749 | 4208354.236 | T43-T44=11.59 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
ΠΟΛΕΟΔΟΜΙΚΗ ΕΝΟΤΗΤΑ : ΣΚΟΥΦΕΪΚΑ

ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ Ο.Τ. - ΚΧ - ΚΦ

| | | | |
|-----|------------|-------------|---------------|
| T44 | 498964.935 | 4208365.682 | T44-T45=20.28 |
|-----|------------|-------------|---------------|

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ Ο.Τ. - ΚΧ - ΚΦ

Κ/Χ : P19 - ΕΜΒΑΔΟ=1336.33 τ.μ.

ΡΕΜΑ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T45 | 498961.838 | 4208385.726 | T45-T46=11.48 |
| T46 | 498958.529 | 4208396.721 | T46-T47=1.42 |
| T47 | 498958.234 | 4208398.112 | T47-T48=6.05 |
| T48 | 498964.234 | 4208398.898 | T48-T49=5.63 |
| T49 | 498962.440 | 4208404.233 | T49-T50=3.62 |
| T50 | 498965.903 | 4208405.288 | T50-T1=5.21 |

Κ/Χ : P20 - ΕΜΒΑΔΟ=653.57 τ.μ.

ΡΕΜΑ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499063.894 | 4208154.189 | T1-T2=36.82 |
| T2 | 499046.171 | 4208186.460 | T2-T3=24.00 |
| T3 | 499026.212 | 4208199.794 | T3-T4=21.49 |
| T4 | 499037.624 | 4208181.581 | T4-T5=35.07 |
| T5 | 499054.507 | 4208150.840 | T5-T6=18.98 |
| T6 | 499057.967 | 4208132.179 | T6-T7=9.98 |
| T7 | 499067.708 | 4208134.329 | T7-T1=20.22 |

Κ/Χ : P21 - ΕΜΒΑΔΟ=742.02 τ.μ.

ΡΕΜΑ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499097.074 | 4208061.154 | T1-T2=9.86 |
| T2 | 499087.919 | 4208057.487 | T2-T3=15.25 |
| T3 | 499083.227 | 4208071.996 | T3-T4=31.51 |
| T4 | 499064.434 | 4208097.290 | T4-T5=23.71 |
| T5 | 499060.113 | 4208120.602 | T5-T6=5.77 |
| T6 | 499059.061 | 4208126.277 | T6-T7=9.85 |
| T7 | 499068.675 | 4208128.398 | T7-T8=27.53 |
| T8 | 499073.693 | 4208101.327 | T8-T9=30.85 |
| T9 | 499092.092 | 4208076.565 | T9-T1=16.20 |

Κ/Χ : P22 - ΕΜΒΑΔΟ=3201.81 τ.μ.

ΡΕΜΑ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499100.520 | 4208051.200 | T1-T2=6.53 |
| T2 | 499098.308 | 4208057.339 | T2-T3=9.86 |
| T3 | 499089.152 | 4208053.672 | T3-T4=1.93 |
| T4 | 499089.746 | 4208051.835 | T4-T5=18.95 |
| T5 | 499096.501 | 4208034.131 | T5-T6=21.00 |
| T6 | 499103.993 | 4208014.513 | T6-T7=4.04 |
| T7 | 499104.894 | 4208010.573 | T7-T8=47.33 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
ΠΟΛΕΟΔΟΜΙΚΗ ΕΝΟΤΗΤΑ : ΣΚΟΥΦΕΪΚΑ

ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ Ο.Τ. - ΚΧ - ΚΦ

Κ/Χ : P22 - ΕΜΒΑΔΟ=3201.81 τ.μ.

ΡΕΜΑ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T8 | 499104.633 | 4207963.242 | T8-T9=20.26 |
| T9 | 499113.348 | 4207944.957 | T9-T10=17.82 |
| T10 | 499121.014 | 4207928.873 | T10-T11=52.49 |
| T11 | 499143.600 | 4207881.489 | T11-T12=16.57 |
| T12 | 499149.620 | 4207866.053 | T12-T13=43.60 |
| T13 | 499176.604 | 4207831.805 | T13-T14=57.17 |
| T14 | 499213.506 | 4207788.139 | T14-T15=16.44 |
| T15 | 499223.424 | 4207775.024 | T15-T16=11.70 |
| T16 | 499229.993 | 4207765.344 | T16-T17=2.83 |
| T17 | 499232.807 | 4207765.095 | T17-T18=13.83 |
| T18 | 499232.678 | 4207778.921 | T18-T19=19.18 |
| T19 | 499221.194 | 4207794.287 | T19-T20=57.27 |
| T20 | 499184.229 | 4207838.028 | T20-T21=23.58 |
| T21 | 499169.637 | 4207856.548 | T21-T22=6.07 |
| T22 | 499165.880 | 4207861.317 | T22-T23=12.32 |
| T23 | 499158.256 | 4207870.993 | T23-T24=15.46 |
| T24 | 499152.637 | 4207885.398 | T24-T25=88.67 |
| T25 | 499114.483 | 4207965.444 | T25-T26=48.45 |
| T26 | 499114.753 | 4208013.898 | T26-T1=39.92 |

Ο.Τ. : 230 - ΕΜΒΑΔΟ=3845.84 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499230.331 | 4208665.356 | T1-T2=45.11 |
| T2 | 499186.486 | 4208654.760 | T2-T3=38.73 |
| T3 | 499167.664 | 4208688.604 | T3-T4=56.40 |
| T4 | 499223.338 | 4208697.636 | T4-T5=54.49 |
| T5 | 499277.118 | 4208706.391 | T5-T6=26.07 |
| T6 | 499277.998 | 4208680.340 | T6-T7=13.54 |
| T7 | 499279.781 | 4208666.922 | T7-T8=48.16 |
| T8 | 499232.696 | 4208656.807 | T8-T9=0.34 |
| T9 | 499232.363 | 4208656.722 | T9-T1=8.87 |

Κ/Χ : 231 - ΕΜΒΑΔΟ=399.54 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499230.331 | 4208665.356 | T1-T2=8.87 |
| T2 | 499232.363 | 4208656.722 | T2-T3=42.46 |
| T3 | 499191.210 | 4208646.265 | T3-T4=9.72 |
| T4 | 499186.486 | 4208654.760 | T4-T1=45.11 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
ΠΟΛΕΟΔΟΜΙΚΗ ΕΝΟΤΗΤΑ : ΣΚΟΥΦΕΪΚΑ

ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ Ο.Τ. - ΚΧ - ΚΦ

Ο.Τ. : 232 - ΕΜΒΑΔΟ=6757.04 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499284.062 | 4208634.687 | T1-T2=26.50 |
| T2 | 499280.573 | 4208660.955 | T2-T3=47.57 |
| T3 | 499234.065 | 4208650.964 | T3-T4=41.17 |
| T4 | 499194.166 | 4208640.826 | T4-T5=27.38 |
| T5 | 499206.456 | 4208616.364 | T5-T6=3.65 |
| T6 | 499207.596 | 4208612.902 | T6-T7=3.43 |
| T7 | 499208.478 | 4208609.587 | T7-T8=2.35 |
| T8 | 499208.856 | 4208607.264 | T8-T9=2.95 |
| T9 | 499209.095 | 4208604.321 | T9-T10=4.13 |
| T10 | 499209.021 | 4208600.190 | T10-T11=22.25 |
| T11 | 499207.123 | 4208578.017 | T11-T12=22.56 |
| T12 | 499215.182 | 4208556.946 | T12-T13=19.81 |
| T13 | 499218.907 | 4208537.491 | T13-T14=57.41 |
| T14 | 499274.687 | 4208551.070 | T14-T15=79.04 |
| T15 | 499257.653 | 4208628.251 | T15-T1=27.18 |

Κ/Χ : 233 - ΕΜΒΑΔΟ=1425.82 τ.μ.

ΧΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499291.488 | 4208572.255 | T1-T2=16.80 |
| T2 | 499292.970 | 4208555.521 | T2-T3=14.82 |
| T3 | 499278.575 | 4208552.017 | T3-T4=75.04 |
| T4 | 499262.403 | 4208625.291 | T4-T5=22.80 |
| T5 | 499284.557 | 4208630.690 | T5-T1=58.84 |

Ο.Τ. : 234 - ΕΜΒΑΔΟ=3664.00 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499239.797 | 4208476.249 | T1-T2=58.47 |
| T2 | 499227.768 | 4208533.472 | T2-T3=67.66 |
| T3 | 499293.506 | 4208549.476 | T3-T4=2.62 |
| T4 | 499293.737 | 4208546.869 | T4-T5=22.77 |
| T5 | 499294.723 | 4208524.118 | T5-T6=35.51 |
| T6 | 499294.098 | 4208488.617 | T6-T1=55.69 |

Κ/Χ : 235 - ΕΜΒΑΔΟ=80.71 τ.μ.

Ρ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499232.106 | 4208503.116 | T1-T2=16.61 |
| T2 | 499235.524 | 4208486.858 | T2-T3=5.30 |
| T3 | 499232.325 | 4208482.630 | T3-T4=23.74 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ Ο.Τ. - ΚΧ - ΚΦ

Κ/Χ : 235 - ΕΜΒΑΔΟ=80.71 τ.μ.

Ρ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T4 | 499227.441 | 4208505.864 | T4-T1=5.41 |

Κ/Χ : 236 - ΕΜΒΑΔΟ=269.86 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499232.106 | 4208503.116 | T1-T2=5.41 |
| T2 | 499227.441 | 4208505.864 | T2-T3=26.76 |
| T3 | 499221.935 | 4208532.053 | T3-T4=6.00 |
| T4 | 499227.768 | 4208533.472 | T4-T5=58.47 |
| T5 | 499239.797 | 4208476.249 | T5-T6=6.00 |
| T6 | 499233.946 | 4208474.917 | T6-T7=7.88 |
| T7 | 499232.325 | 4208482.630 | T7-T8=5.30 |
| T8 | 499235.524 | 4208486.858 | T8-T1=16.61 |

Κ/Χ : 238 - ΕΜΒΑΔΟ=53.60 τ.μ.

Ρ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499219.610 | 4208494.504 | T1-T2=9.81 |
| T2 | 499221.629 | 4208484.902 | T2-T3=5.09 |
| T3 | 499226.190 | 4208482.650 | T3-T4=16.99 |
| T4 | 499222.695 | 4208499.274 | T4-T1=5.68 |

Ο.Τ. : 239 - ΕΜΒΑΔΟ=4099.40 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499151.985 | 4208460.352 | T1-T2=68.75 |
| T2 | 499218.592 | 4208477.402 | T2-T3=21.31 |
| T3 | 499214.286 | 4208498.270 | T3-T4=8.44 |
| T4 | 499222.558 | 4208499.925 | T4-T5=29.38 |
| T5 | 499216.513 | 4208528.679 | T5-T6=84.64 |
| T6 | 499133.357 | 4208512.916 | T6-T7=3.20 |
| T7 | 499134.207 | 4208509.831 | T7-T1=52.58 |

Κ/Χ : 240 - ΕΜΒΑΔΟ=125.06 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499219.610 | 4208494.504 | T1-T2=9.81 |
| T2 | 499221.629 | 4208484.902 | T2-T3=5.09 |
| T3 | 499226.190 | 4208482.650 | T3-T4=3.20 |
| T4 | 499226.849 | 4208479.515 | T4-T5=8.52 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Κ/Χ : 240 - ΕΜΒΑΔΟ=125.06 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T5 | 499218.592 | 4208477.402 | T5-T6=21.31 |
| T6 | 499214.286 | 4208498.270 | T6-T7=8.44 |
| T7 | 499222.558 | 4208499.925 | T7-T8=0.66 |
| T8 | 499222.695 | 4208499.274 | T8-T1=5.68 |

Κ/Χ : 241 - ΕΜΒΑΔΟ=86.30 τ.μ.

Ρ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499166.859 | 4208421.816 | T1-T2=5.40 |
| T2 | 499163.890 | 4208417.301 | T2-T3=12.30 |
| T3 | 499160.828 | 4208429.209 | T3-T4=12.86 |
| T4 | 499157.485 | 4208441.628 | T4-T5=5.36 |
| T5 | 499162.277 | 4208439.216 | T5-T6=9.31 |
| T6 | 499164.696 | 4208430.227 | T6-T1=8.68 |

Κ/Χ : 243 - ΕΜΒΑΔΟ=92.32 τ.μ.

Ρ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499184.159 | 4208338.685 | T1-T2=5.68 |
| T2 | 499189.089 | 4208335.865 | T2-T3=17.94 |
| T3 | 499192.756 | 4208318.306 | T3-T4=5.70 |
| T4 | 499189.373 | 4208313.714 | T4-T1=25.51 |

Ο.Τ. : 244 - ΕΜΒΑΔΟ=7354.80 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499182.731 | 4208344.419 | T1-T2=9.11 |
| T2 | 499180.449 | 4208353.233 | T2-T3=66.17 |
| T3 | 499163.890 | 4208417.301 | T3-T4=5.40 |
| T4 | 499166.859 | 4208421.816 | T4-T5=8.68 |
| T5 | 499164.696 | 4208430.227 | T5-T6=9.31 |
| T6 | 499162.277 | 4208439.216 | T6-T7=5.36 |
| T7 | 499157.485 | 4208441.628 | T7-T8=15.50 |
| T8 | 499153.455 | 4208456.599 | T8-T9=65.94 |
| T9 | 499217.335 | 4208472.951 | T9-T10=37.65 |
| T10 | 499223.306 | 4208435.779 | T10-T11=23.99 |
| T11 | 499229.214 | 4208412.531 | T11-T12=45.23 |
| T12 | 499246.764 | 4208370.846 | T12-T13=8.00 |
| T13 | 499249.073 | 4208363.187 | T13-T14=33.86 |
| T14 | 499216.655 | 4208353.414 | T14-T1=35.10 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Κ/Χ : 245 - ΕΜΒΑΔΟ=473.98 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499245.256 | 4208398.884 | T1-T2=18.09 |
| T2 | 499238.245 | 4208415.562 | T2-T3=22.85 |
| T3 | 499232.618 | 4208437.706 | T3-T4=38.09 |
| T4 | 499226.576 | 4208475.316 | T4-T5=6.03 |
| T5 | 499220.740 | 4208473.822 | T5-T6=37.81 |
| T6 | 499226.737 | 4208436.489 | T6-T7=23.57 |
| T7 | 499232.542 | 4208413.647 | T7-T8=17.61 |
| T8 | 499239.375 | 4208397.416 | T8-T1=6.06 |

Ο.Τ. : 246 - ΕΜΒΑΔΟ=1895.24 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499294.025 | 4208484.498 | T1-T2=28.71 |
| T2 | 499293.520 | 4208455.790 | T2-T3=4.03 |
| T3 | 499294.277 | 4208451.834 | T3-T4=57.24 |
| T4 | 499238.479 | 4208439.050 | T4-T5=32.04 |
| T5 | 499233.397 | 4208470.689 | T5-T1=62.18 |

Ο.Τ. : 247 - ΕΜΒΑΔΟ=2338.41 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499294.074 | 4208386.366 | T1-T2=35.04 |
| T2 | 499259.970 | 4208378.343 | T2-T3=2.54 |
| T3 | 499259.361 | 4208380.809 | T3-T4=39.77 |
| T4 | 499243.950 | 4208417.474 | T4-T5=16.26 |
| T5 | 499239.946 | 4208433.231 | T5-T6=44.39 |
| T6 | 499283.213 | 4208443.144 | T6-T1=57.81 |

Κ/Χ : 248 - ΕΜΒΑΔΟ=722.14 τ.μ.

ΧΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499283.213 | 4208443.144 | T1-T2=12.51 |
| T2 | 499295.405 | 4208445.937 | T2-T3=57.74 |
| T3 | 499306.253 | 4208389.230 | T3-T4=12.51 |
| T4 | 499294.074 | 4208386.366 | T4-T1=57.81 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Ο.Τ. : 249 - ΕΜΒΑΔΟ=1866.63 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499307.075 | 4208385.315 | T1-T2=36.95 |
| T2 | 499319.415 | 4208350.486 | T2-T3=55.37 |
| T3 | 499265.447 | 4208338.096 | T3-T4=30.61 |
| T4 | 499262.388 | 4208368.549 | T4-T5=6.09 |
| T5 | 499260.929 | 4208374.460 | T5-T1=47.41 |

Κ/Χ : 250 - ΕΜΒΑΔΟ=201.49 τ.μ.

ΧΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499256.461 | 4208367.525 | T1-T2=11.73 |
| T2 | 499253.648 | 4208378.916 | T2-T3=21.66 |
| T3 | 499245.256 | 4208398.884 | T3-T4=6.06 |
| T4 | 499239.375 | 4208397.416 | T4-T5=27.54 |
| T5 | 499250.062 | 4208372.034 | T5-T6=8.19 |
| T6 | 499252.424 | 4208364.197 | T6-T7=4.43 |
| T7 | 499256.666 | 4208365.476 | T7-T1=2.06 |

Ο.Τ. : 251 - ΕΜΒΑΔΟ=2056.63 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499259.971 | 4208332.587 | T1-T2=28.98 |
| T2 | 499257.074 | 4208361.421 | T2-T3=41.08 |
| T3 | 499217.745 | 4208349.565 | T3-T4=35.15 |
| T4 | 499183.768 | 4208340.556 | T4-T5=1.91 |
| T5 | 499184.159 | 4208338.685 | T5-T6=5.68 |
| T6 | 499189.089 | 4208335.865 | T6-T7=17.94 |
| T7 | 499192.756 | 4208318.306 | T7-T8=5.70 |
| T8 | 499189.373 | 4208313.714 | T8-T9=1.26 |
| T9 | 499189.631 | 4208312.480 | T9-T10=73.13 |
| T10 | 499260.239 | 4208331.533 | T10-T1=1.09 |

Ο.Τ. : 252 - ΕΜΒΑΔΟ=3234.45 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499264.523 | 4208274.132 | T1-T2=63.11 |
| T2 | 499203.652 | 4208257.487 | T2-T3=10.62 |
| T3 | 499200.906 | 4208267.742 | T3-T4=3.41 |
| T4 | 499200.069 | 4208271.044 | T4-T5=5.73 |
| T5 | 499203.244 | 4208275.814 | T5-T6=18.04 |
| T6 | 499198.812 | 4208293.304 | T6-T7=5.65 |
| T7 | 499193.776 | 4208295.875 | T7-T8=13.11 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Ο.Τ. : 252 - ΕΜΒΑΔΟ=3234.45 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T8 | 499190.555 | 4208308.586 | T8-T9=63.20 |
| T9 | 499251.569 | 4208325.051 | T9-T1=52.54 |

Κ/Χ : 253 - ΕΜΒΑΔΟ=92.78 τ.μ.

Ρ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499200.069 | 4208271.044 | T1-T2=5.73 |
| T2 | 499203.244 | 4208275.814 | T2-T3=18.04 |
| T3 | 499198.812 | 4208293.304 | T3-T4=5.65 |
| T4 | 499193.776 | 4208295.875 | T4-T1=25.62 |

Κ/Χ : 254 - ΕΜΒΑΔΟ=525.23 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499264.523 | 4208274.132 | T1-T2=10.00 |
| T2 | 499274.170 | 4208276.770 | T2-T3=52.51 |
| T3 | 499261.225 | 4208327.656 | T3-T4=10.00 |
| T4 | 499251.569 | 4208325.051 | T4-T1=52.54 |

Ο.Τ. : 255 - ΕΜΒΑΔΟ=2832.14 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499335.227 | 4208305.857 | T1-T2=5.72 |
| T2 | 499333.315 | 4208311.253 | T2-T3=10.09 |
| T3 | 499323.578 | 4208308.624 | T3-T4=35.96 |
| T4 | 499311.623 | 4208342.541 | T4-T5=46.52 |
| T5 | 499266.278 | 4208332.131 | T5-T6=55.41 |
| T6 | 499279.938 | 4208278.434 | T6-T7=61.37 |
| T7 | 499339.077 | 4208294.814 | T7-T1=11.70 |

Κ/Χ : 256 - ΕΜΒΑΔΟ=210.09 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499332.143 | 4208314.562 | T1-T2=32.07 |
| T2 | 499321.432 | 4208344.793 | T2-T3=6.54 |
| T3 | 499315.056 | 4208343.329 | T3-T4=32.32 |
| T4 | 499325.799 | 4208312.849 | T4-T1=6.57 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Ο.Τ. : 257 - ΕΜΒΑΔΟ=7582.53 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499418.369 | 4208268.495 | T1-T2=21.00 |
| T2 | 499424.987 | 4208248.565 | T2-T3=52.12 |
| T3 | 499474.456 | 4208264.992 | T3-T4=102.81 |
| T4 | 499422.612 | 4208353.771 | T4-T5=48.61 |
| T5 | 499383.033 | 4208325.554 | T5-T6=39.69 |
| T6 | 499346.339 | 4208310.436 | T6-T7=12.36 |
| T7 | 499350.407 | 4208298.766 | T7-T8=50.15 |
| T8 | 499366.901 | 4208251.405 | T8-T1=54.23 |

Κ/Χ : 258 - ΕΜΒΑΔΟ=1137.54 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499418.369 | 4208268.495 | T1-T2=54.23 |
| T2 | 499366.901 | 4208251.405 | T2-T3=4.37 |
| T3 | 499368.338 | 4208247.281 | T3-T4=16.63 |
| T4 | 499373.594 | 4208231.499 | T4-T5=54.15 |
| T5 | 499424.987 | 4208248.565 | T5-T1=21.00 |

Ο.Τ. : 259 - ΕΜΒΑΔΟ=7418.54 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499341.054 | 4208289.135 | T1-T2=62.84 |
| T2 | 499280.497 | 4208272.363 | T2-T3=68.50 |
| T3 | 499298.349 | 4208206.232 | T3-T4=6.03 |
| T4 | 499303.738 | 4208203.535 | T4-T5=16.79 |
| T5 | 499308.115 | 4208187.322 | T5-T6=6.03 |
| T6 | 499304.815 | 4208182.279 | T6-T7=21.68 |
| T7 | 499310.466 | 4208161.345 | T7-T8=61.89 |
| T8 | 499370.108 | 4208177.861 | T8-T9=2.79 |
| T9 | 499369.994 | 4208180.645 | T9-T10=15.57 |
| T10 | 499368.738 | 4208196.163 | T10-T11=7.79 |
| T11 | 499367.644 | 4208203.872 | T11-T12=7.79 |
| T12 | 499366.241 | 4208211.531 | T12-T13=16.61 |
| T13 | 499362.227 | 4208227.653 | T13-T14=16.61 |
| T14 | 499356.978 | 4208243.411 | T14-T1=48.42 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Κ/Χ : 260 - ΕΜΒΑΔΟ=93.61 τ.μ.

Ρ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499298.349 | 4208206.232 | T1-T2=6.03 |
| T2 | 499303.738 | 4208203.535 | T2-T3=16.79 |
| T3 | 499308.115 | 4208187.322 | T3-T4=6.03 |
| T4 | 499304.815 | 4208182.279 | T4-T1=24.81 |

Κ/Χ : 261 - ΕΜΒΑΔΟ=35.54 τ.μ.

Ρ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499211.665 | 4208233.829 | T1-T2=2.66 |
| T2 | 499209.299 | 4208235.037 | T2-T3=19.55 |
| T3 | 499214.068 | 4208216.074 | T3-T4=2.70 |
| T4 | 499215.565 | 4208218.322 | T4-T1=15.99 |

Κ/Χ : 262 - ΕΜΒΑΔΟ=91.48 τ.μ.

Ρ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499229.191 | 4208155.950 | T1-T2=5.66 |
| T2 | 499232.338 | 4208160.655 | T2-T3=18.04 |
| T3 | 499227.938 | 4208178.150 | T3-T4=5.59 |
| T4 | 499222.965 | 4208180.702 | T4-T1=25.52 |

Ο.Τ. : 263 - ΕΜΒΑΔΟ=7984.94 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499233.023 | 4208140.714 | T1-T2=64.75 |
| T2 | 499295.601 | 4208157.346 | T2-T3=28.31 |
| T3 | 499288.222 | 4208184.680 | T3-T4=10.39 |
| T4 | 499298.277 | 4208187.313 | T4-T5=86.65 |
| T5 | 499275.695 | 4208270.967 | T5-T6=73.17 |
| T6 | 499205.115 | 4208251.667 | T6-T7=12.50 |
| T7 | 499208.164 | 4208239.546 | T7-T8=7.31 |
| T8 | 499214.671 | 4208236.223 | T8-T9=19.13 |
| T9 | 499219.338 | 4208217.672 | T9-T10=7.43 |
| T10 | 499215.221 | 4208211.490 | T10-T11=31.75 |
| T11 | 499222.965 | 4208180.702 | T11-T12=5.59 |
| T12 | 499227.938 | 4208178.150 | T12-T13=18.04 |
| T13 | 499232.338 | 4208160.655 | T13-T14=5.66 |
| T14 | 499229.191 | 4208155.950 | T14-T1=15.71 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
ΠΟΛΕΟΔΟΜΙΚΗ ΕΝΟΤΗΤΑ : ΣΚΟΥΦΕΪΚΑ

ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ Ο.Τ. - ΚΧ - ΚΦ

Κ/Χ : 264 - ΕΜΒΑΔΟ=294.07 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499305.646 | 4208160.016 | T1-T2=10.39 |
| T2 | 499295.601 | 4208157.346 | T2-T3=28.31 |
| T3 | 499288.222 | 4208184.680 | T3-T4=10.39 |
| T4 | 499298.277 | 4208187.313 | T4-T1=28.27 |

Ο.Τ. : 265 - ΕΜΒΑΔΟ=3827.40 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499306.758 | 4208156.173 | T1-T2=75.56 |
| T2 | 499233.739 | 4208136.765 | T2-T3=15.93 |
| T3 | 499237.485 | 4208121.277 | T3-T4=33.62 |
| T4 | 499243.729 | 4208088.243 | T4-T5=79.37 |
| T5 | 499320.498 | 4208108.394 | T5-T1=49.72 |

Ο.Τ. : 266 - ΕΜΒΑΔΟ=2747.90 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499325.342 | 4208109.641 | T1-T2=49.80 |
| T2 | 499311.579 | 4208157.503 | T2-T3=60.90 |
| T3 | 499370.275 | 4208173.756 | T3-T4=33.11 |
| T4 | 499371.620 | 4208140.675 | T4-T5=11.61 |
| T5 | 499373.273 | 4208129.179 | T5-T6=3.11 |
| T6 | 499372.890 | 4208126.095 | T6-T7=1.94 |
| T7 | 499372.062 | 4208124.338 | T7-T8=1.95 |
| T8 | 499370.830 | 4208122.828 | T8-T9=1.98 |
| T9 | 499369.244 | 4208121.646 | T9-T10=2.04 |
| T10 | 499367.357 | 4208120.874 | T10-T1=43.49 |

Ο.Τ. : 268 - ΕΜΒΑΔΟ=6235.70 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499505.627 | 4208211.951 | T1-T2=127.25 |
| T2 | 499383.245 | 4208177.099 | T2-T3=4.46 |
| T3 | 499381.975 | 4208181.373 | T3-T4=16.17 |
| T4 | 499380.670 | 4208197.492 | T4-T5=8.39 |
| T5 | 499379.491 | 4208205.797 | T5-T6=8.40 |
| T6 | 499377.977 | 4208214.064 | T6-T7=13.97 |
| T7 | 499374.602 | 4208227.619 | T7-T8=107.56 |
| T8 | 499476.682 | 4208261.517 | T8-T1=57.40 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
ΠΟΛΕΟΔΟΜΙΚΗ ΕΝΟΤΗΤΑ : ΣΚΟΥΦΕΪΚΑ

ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ Ο.Τ. - ΚΧ - ΚΦ

Ο.Τ. : 269 - ΕΜΒΑΔΟ=4583.84 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499509.745 | 4208204.805 | T1-T2=119.84 |
| T2 | 499394.488 | 4208171.983 | T2-T3=21.21 |
| T3 | 499403.605 | 4208152.827 | T3-T4=14.64 |
| T4 | 499411.668 | 4208140.611 | T4-T5=2.76 |
| T5 | 499413.357 | 4208138.432 | T5-T6=126.67 |
| T6 | 499534.886 | 4208174.156 | T6-T1=39.64 |

Κ/Χ : 270 - ΕΜΒΑΔΟ=459.91 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499382.625 | 4208165.374 | T1-T2=1.64 |
| T2 | 499384.260 | 4208165.550 | T2-T3=20.64 |
| T3 | 499393.129 | 4208146.915 | T3-T4=15.93 |
| T4 | 499401.904 | 4208133.621 | T4-T5=10.57 |
| T5 | 499408.383 | 4208125.272 | T5-T6=17.44 |
| T6 | 499390.943 | 4208125.272 | T6-T7=5.56 |
| T7 | 499387.656 | 4208120.790 | T7-T8=11.31 |
| T8 | 499385.022 | 4208131.785 | T8-T9=10.09 |
| T9 | 499383.585 | 4208141.776 | T9-T1=23.62 |

Κ/Χ : 271 - ΕΜΒΑΔΟ=1111.41 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499457.215 | 4208145.071 | T1-T2=20.02 |
| T2 | 499468.096 | 4208128.268 | T2-T3=32.70 |
| T3 | 499447.331 | 4208103.009 | T3-T4=35.71 |
| T4 | 499421.608 | 4208127.784 | T4-T5=7.03 |
| T5 | 499417.304 | 4208133.339 | T5-T1=41.60 |

Ο.Τ. : 272 - ΕΜΒΑΔΟ=4729.86 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499461.218 | 4208146.248 | T1-T2=81.09 |
| T2 | 499539.019 | 4208169.118 | T2-T3=0.07 |
| T3 | 499539.066 | 4208169.060 | T3-T4=16.57 |
| T4 | 499549.577 | 4208156.247 | T4-T5=11.48 |
| T5 | 499547.850 | 4208144.893 | T5-T6=25.96 |
| T6 | 499547.260 | 4208118.944 | T6-T7=42.99 |
| T7 | 499505.853 | 4208107.402 | T7-T8=16.06 |
| T8 | 499492.502 | 4208098.474 | T8-T9=29.37 |
| T9 | 499468.087 | 4208082.146 | T9-T10=6.65 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ Ο.Τ. - ΚΧ - ΚΦ

Ο.Τ. : 272 - ΕΜΒΑΔΟ=4729.86 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T10 | 499463.755 | 4208087.190 | T10-T11=18.79 |
| T11 | 499450.221 | 4208100.225 | T11-T12=35.94 |
| T12 | 499473.044 | 4208127.987 | T12-T1=21.76 |

Κ/Χ : 273 - ΕΜΒΑΔΟ=79.63 τ.μ.

Ρ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499366.395 | 4208110.265 | T1-T2=16.35 |
| T2 | 499350.605 | 4208106.044 | T2-T3=5.36 |
| T3 | 499346.129 | 4208108.987 | T3-T4=23.47 |
| T4 | 499368.804 | 4208115.050 | T4-T1=5.36 |

Ο.Τ. : 274 - ΕΜΒΑΔΟ=5477.86 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499326.100 | 4208103.633 | T1-T2=103.77 |
| T2 | 499350.478 | 4208002.767 | T2-T3=39.79 |
| T3 | 499389.037 | 4208012.590 | T3-T4=9.55 |
| T4 | 499392.200 | 4208021.600 | T4-T5=7.15 |
| T5 | 499394.005 | 4208028.515 | T5-T6=6.38 |
| T6 | 499395.160 | 4208034.790 | T6-T7=6.78 |
| T7 | 499396.014 | 4208041.520 | T7-T8=9.44 |
| T8 | 499396.289 | 4208050.955 | T8-T9=6.38 |
| T9 | 499395.962 | 4208057.323 | T9-T10=7.44 |
| T10 | 499394.983 | 4208064.693 | T10-T11=8.25 |
| T11 | 499393.228 | 4208072.750 | T11-T12=9.95 |
| T12 | 499390.229 | 4208082.242 | T12-T13=31.66 |
| T13 | 499377.780 | 4208111.357 | T13-T14=1.39 |
| T14 | 499377.032 | 4208112.532 | T14-T15=1.43 |
| T15 | 499375.999 | 4208113.527 | T15-T16=1.33 |
| T16 | 499374.874 | 4208114.245 | T16-T17=1.96 |
| T17 | 499373.093 | 4208115.073 | T17-T18=1.76 |
| T18 | 499371.352 | 4208115.300 | T18-T19=2.56 |
| T19 | 499368.804 | 4208115.050 | T19-T20=5.36 |
| T20 | 499366.395 | 4208110.265 | T20-T21=16.35 |
| T21 | 499350.605 | 4208106.044 | T21-T22=5.36 |
| T22 | 499346.129 | 4208108.987 | T22-T1=20.73 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
ΠΟΛΕΟΔΟΜΙΚΗ ΕΝΟΤΗΤΑ : ΣΚΟΥΦΕΪΚΑ

ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ Ο.Τ. - ΚΧ - ΚΦ

Κ/Χ : 275 - ΕΜΒΑΔΟ=490.87 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|--------------------|-------------|-------------|-------------------------|
| T1 | 499437.406 | 4207991.591 | T1-T2=1.57 |
| T2 | 499437.747 | 4207990.055 | T2-T3=0.35 |
| T3 | 499437.415 | 4207989.933 | T3-T4=26.02 |
| T4 | 499429.320 | 4208014.660 | T4-T5=4.61 |
| T5 | 499427.157 | 4208018.730 | T5-T6=4.03 |
| T6 | 499424.519 | 4208021.780 | T6-T7=6.59 |
| T7 | 499419.322 | 4208025.832 | T7-T8=3.46 |
| T8 | 499416.190 | 4208027.298 | T8-T9=6.65 |
| T9 | 499409.797 | 4208029.137 | T9-T10=2.24 |
| T10 | 499408.059 | 4208030.551 | T10-T11=2.90 |
| T11 | 499407.065 | 4208033.279 | T11-T12=7.37 |
| T12 | 499407.992 | 4208040.588 | T12-T13=10.50 |
| T13 | 499408.298 | 4208051.088 | T13-T14=7.34 |
| T14 | 499407.922 | 4208058.422 | T14-T15=8.42 |
| T15 | 499406.813 | 4208066.764 | T15-T16=9.29 |
| T16 | 499404.836 | 4208075.841 | T16-T17=11.09 |
| T17 | 499401.494 | 4208086.419 | T17-T18=27.71 |
| T18 | 499390.600 | 4208111.897 | T18-T19=2.02 |
| T19 | 499391.551 | 4208110.114 | T19-T20=1.91 |
| T20 | 499392.303 | 4208108.360 | T20-T21=6.36 |
| T21 | 499394.808 | 4208102.516 | T21-T22=9.49 |
| T22 | 499398.546 | 4208093.793 | T22-T23=36.17 |
| T23 | 499413.176 | 4208060.717 | T23-T24=8.03 |
| T24 | 499416.418 | 4208053.367 | T24-T25=23.23 |
| T25 | 499423.853 | 4208031.360 | T25-T26=9.57 |
| T26 | 499426.914 | 4208022.290 | T26-T27=10.29 |
| T27 | 499430.243 | 4208012.550 | T27-T1=22.15 |

Κ/Χ : 276 - ΕΜΒΑΔΟ=1237.52 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|--------------------|-------------|-------------|-------------------------|
| T1 | 499462.844 | 4207995.534 | T1-T2=5.41 |
| T2 | 499465.233 | 4207990.679 | T2-T3=15.37 |
| T3 | 499470.843 | 4207976.368 | T3-T4=14.01 |
| T4 | 499484.390 | 4207979.934 | T4-T5=17.33 |
| T5 | 499487.212 | 4207962.833 | T5-T6=37.65 |
| T6 | 499451.404 | 4207951.192 | T6-T7=37.69 |
| T7 | 499438.501 | 4207986.603 | T7-T1=25.93 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ Ο.Τ. - ΚΧ - ΚΦ

Ο.Τ. : 277 - ΕΜΒΑΔΟ=7427.63 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499530.601 | 4207971.696 | T1-T2=21.86 |
| T2 | 499522.119 | 4207951.546 | T2-T3=20.56 |
| T3 | 499514.436 | 4207932.471 | T3-T4=6.56 |
| T4 | 499512.327 | 4207926.254 | T4-T5=40.89 |
| T5 | 499503.961 | 4207886.228 | T5-T6=3.65 |
| T6 | 499501.635 | 4207883.420 | T6-T7=3.13 |
| T7 | 499499.098 | 4207881.583 | T7-T8=14.76 |
| T8 | 499484.401 | 4207880.171 | T8-T9=7.85 |
| T9 | 499476.561 | 4207879.859 | T9-T10=2.15 |
| T10 | 499474.554 | 4207880.628 | T10-T11=1.76 |
| T11 | 499473.237 | 4207881.797 | T11-T12=1.45 |
| T12 | 499472.369 | 4207882.963 | T12-T13=1.31 |
| T13 | 499471.753 | 4207884.124 | T13-T14=43.49 |
| T14 | 499462.129 | 4207926.534 | T14-T15=23.41 |
| T15 | 499452.470 | 4207947.858 | T15-T16=40.68 |
| T16 | 499491.155 | 4207960.435 | T16-T17=24.19 |
| T17 | 499487.217 | 4207984.298 | T17-T18=14.74 |
| T18 | 499472.964 | 4207980.546 | T18-T19=12.40 |
| T19 | 499468.438 | 4207992.093 | T19-T20=9.46 |
| T20 | 499464.261 | 4208000.581 | T20-T21=43.30 |
| T21 | 499455.924 | 4208043.070 | T21-T22=12.98 |
| T22 | 499456.961 | 4208056.009 | T22-T23=17.79 |
| T23 | 499459.660 | 4208073.595 | T23-T24=8.87 |
| T24 | 499465.540 | 4208066.951 | T24-T1=115.35 |

Ο.Τ. : 278 - ΕΜΒΑΔΟ=4993.21 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499407.293 | 4208021.508 | T1-T2=2.77 |
| T2 | 499405.050 | 4208019.887 | T2-T3=2.46 |
| T3 | 499403.615 | 4208017.887 | T3-T4=12.71 |
| T4 | 499399.404 | 4208005.895 | T4-T5=13.29 |
| T5 | 499393.023 | 4207994.237 | T5-T6=11.93 |
| T6 | 499386.935 | 4207983.982 | T6-T7=8.54 |
| T7 | 499383.058 | 4207976.369 | T7-T8=7.38 |
| T8 | 499380.234 | 4207969.554 | T8-T9=7.23 |
| T9 | 499377.868 | 4207962.722 | T9-T10=13.54 |
| T10 | 499374.641 | 4207949.571 | T10-T11=11.50 |
| T11 | 499373.126 | 4207938.174 | T11-T12=13.42 |
| T12 | 499372.691 | 4207924.759 | T12-T13=16.97 |
| T13 | 499389.643 | 4207923.958 | T13-T14=64.03 |
| T14 | 499453.563 | 4207927.744 | T14-T15=60.46 |
| T15 | 499432.863 | 4207984.552 | T15-T16=29.20 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Ο.Τ. : 278 - ΕΜΒΑΔΟ=4993.21 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T16 | 499423.779 | 4208012.302 | T16-T17=3.41 |
| T17 | 499422.177 | 4208015.317 | T17-T18=2.77 |
| T18 | 499420.366 | 4208017.409 | T18-T19=5.33 |
| T19 | 499416.166 | 4208020.684 | T19-T20=2.88 |
| T20 | 499413.556 | 4208021.906 | T20-T21=1.99 |
| T21 | 499411.595 | 4208022.257 | T21-T22=2.00 |
| T22 | 499409.594 | 4208022.157 | T22-T1=2.39 |

Ο.Τ. : 279 - ΕΜΒΑΔΟ=2838.97 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499459.074 | 4207874.675 | T1-T2=1.95 |
| T2 | 499457.125 | 4207874.557 | T2-T3=73.00 |
| T3 | 499384.527 | 4207882.229 | T3-T4=32.35 |
| T4 | 499380.811 | 4207914.364 | T4-T5=8.90 |
| T5 | 499389.702 | 4207913.944 | T5-T6=64.28 |
| T6 | 499453.870 | 4207917.744 | T6-T7=40.31 |
| T7 | 499462.791 | 4207878.429 | T7-T8=2.21 |
| T8 | 499461.841 | 4207876.436 | T8-T1=3.28 |

Κ/Χ : 280 - ΕΜΒΑΔΟ=287.38 τ.μ.

ΧΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499384.527 | 4207882.229 | T1-T2=32.35 |
| T2 | 499380.811 | 4207914.364 | T2-T3=8.15 |
| T3 | 499372.673 | 4207914.749 | T3-T4=15.92 |
| T4 | 499373.309 | 4207898.837 | T4-T5=15.69 |
| T5 | 499375.013 | 4207883.235 | T5-T1=9.57 |

Κ/Χ : 281 - ΕΜΒΑΔΟ=554.81 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499374.900 | 4207879.224 | T1-T2=10.09 |
| T2 | 499375.173 | 4207869.140 | T2-T3=54.80 |
| T3 | 499429.674 | 4207863.380 | T3-T4=10.00 |
| T4 | 499430.745 | 4207873.322 | T4-T1=56.16 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Ο.Τ. : 282 - ΕΜΒΑΔΟ=4600.77 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499375.314 | 4207863.911 | T1-T2=42.35 |
| T2 | 499374.000 | 4207821.581 | T2-T3=23.77 |
| T3 | 499397.697 | 4207819.765 | T3-T4=54.34 |
| T4 | 499452.032 | 4207819.250 | T4-T5=12.50 |
| T5 | 499464.524 | 4207818.732 | T5-T6=11.10 |
| T6 | 499475.531 | 4207820.150 | T6-T7=9.62 |
| T7 | 499474.822 | 4207829.746 | T7-T8=42.84 |
| T8 | 499460.626 | 4207870.164 | T8-T9=30.05 |
| T9 | 499430.745 | 4207873.322 | T9-T10=10.00 |
| T10 | 499429.674 | 4207863.380 | T10-T11=54.80 |
| T11 | 499375.173 | 4207869.140 | T11-T1=5.23 |

Ο.Τ. : 283 - ΕΜΒΑΔΟ=2502.08 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499538.707 | 4207965.178 | T1-T2=5.48 |
| T2 | 499544.192 | 4207965.132 | T2-T3=106.15 |
| T3 | 499543.300 | 4207858.984 | T3-T4=29.65 |
| T4 | 499514.080 | 4207853.949 | T4-T5=6.87 |
| T5 | 499508.159 | 4207857.433 | T5-T6=4.22 |
| T6 | 499509.023 | 4207861.567 | T6-T7=63.39 |
| T7 | 499521.991 | 4207923.615 | T7-T8=5.68 |
| T8 | 499523.816 | 4207928.993 | T8-T9=20.21 |
| T9 | 499531.366 | 4207947.738 | T9-T10=9.63 |
| T10 | 499535.103 | 4207956.616 | T10-T11=4.96 |
| T11 | 499537.029 | 4207961.192 | T11-T1=4.32 |

Ο.Τ. : 284 - ΕΜΒΑΔΟ=13144.09 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499542.238 | 4207745.803 | T1-T2=102.86 |
| T2 | 499542.318 | 4207848.668 | T2-T3=33.14 |
| T3 | 499509.655 | 4207843.039 | T3-T4=8.37 |
| T4 | 499502.233 | 4207846.908 | T4-T5=25.48 |
| T5 | 499494.126 | 4207871.059 | T5-T6=27.71 |
| T6 | 499466.542 | 4207868.408 | T6-T7=39.89 |
| T7 | 499479.760 | 4207830.776 | T7-T8=15.02 |
| T8 | 499480.866 | 4207815.796 | T8-T9=16.26 |
| T9 | 499464.742 | 4207813.719 | T9-T10=12.85 |
| T10 | 499451.904 | 4207814.251 | T10-T11=54.42 |
| T11 | 499397.482 | 4207814.767 | T11-T12=23.80 |
| T12 | 499373.754 | 4207816.585 | T12-T13=42.99 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Ο.Τ. : 284 - ΕΜΒΑΔΟ=13144.09 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T13 | 499370.930 | 4207773.690 | T13-T14=27.56 |
| T14 | 499398.421 | 4207771.781 | T14-T15=18.30 |
| T15 | 499397.156 | 4207753.521 | T15-T16=5.73 |
| T16 | 499402.812 | 4207754.457 | T16-T17=59.40 |
| T17 | 499462.023 | 4207749.737 | T17-T18=60.13 |
| T18 | 499522.023 | 4207745.843 | T18-T1=20.22 |

Κ/Χ : 285 - ΕΜΒΑΔΟ=413.15 τ.μ.

ΧΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499393.113 | 4207753.036 | T1-T2=15.07 |
| T2 | 499394.154 | 4207768.068 | T2-T3=23.61 |
| T3 | 499370.604 | 4207769.703 | T3-T4=19.78 |
| T4 | 499368.991 | 4207749.991 | T4-T1=24.31 |

Κ/Χ : 286 - ΕΜΒΑΔΟ=79.63 τ.μ.

Ρ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499372.017 | 4207743.277 | T1-T2=5.36 |
| T2 | 499376.186 | 4207739.913 | T2-T3=16.35 |
| T3 | 499392.312 | 4207742.583 | T3-T4=5.36 |
| T4 | 499395.174 | 4207747.111 | T4-T1=23.47 |

Ο.Τ. : 287 - ΕΜΒΑΔΟ=9209.31 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499542.233 | 4207739.803 | T1-T2=46.16 |
| T2 | 499542.197 | 4207693.648 | T2-T3=75.31 |
| T3 | 499466.915 | 4207695.622 | T3-T4=45.58 |
| T4 | 499421.436 | 4207692.627 | T4-T5=28.51 |
| T5 | 499393.017 | 4207690.403 | T5-T6=14.01 |
| T6 | 499383.654 | 4207679.980 | T6-T7=55.00 |
| T7 | 499346.959 | 4207720.952 | T7-T8=33.56 |
| T8 | 499372.017 | 4207743.277 | T8-T9=5.36 |
| T9 | 499376.186 | 4207739.913 | T9-T10=16.35 |
| T10 | 499392.312 | 4207742.583 | T10-T11=5.36 |
| T11 | 499395.174 | 4207747.111 | T11-T12=8.00 |
| T12 | 499403.067 | 4207748.418 | T12-T13=58.71 |
| T13 | 499461.591 | 4207743.753 | T13-T14=60.36 |
| T14 | 499521.822 | 4207739.844 | T14-T1=20.41 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
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Ο.Τ. : 288 - ΕΜΒΑΔΟ=8417.38 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499215.699 | 4207810.085 | T1-T2=26.75 |
| T2 | 499241.569 | 4207816.893 | T2-T3=15.95 |
| T3 | 499257.402 | 4207818.818 | T3-T4=18.95 |
| T4 | 499276.356 | 4207818.906 | T4-T5=12.13 |
| T5 | 499288.410 | 4207820.247 | T5-T6=30.70 |
| T6 | 499318.987 | 4207823.001 | T6-T7=43.07 |
| T7 | 499361.970 | 4207820.268 | T7-T8=45.79 |
| T8 | 499358.963 | 4207774.574 | T8-T9=26.91 |
| T9 | 499356.767 | 4207747.750 | T9-T10=3.41 |
| T10 | 499353.953 | 4207745.829 | T10-T11=15.67 |
| T11 | 499339.746 | 4207739.217 | T11-T12=13.51 |
| T12 | 499328.400 | 4207746.547 | T12-T13=9.49 |
| T13 | 499319.849 | 4207750.662 | T13-T14=12.06 |
| T14 | 499308.431 | 4207754.542 | T14-T15=70.34 |
| T15 | 499238.812 | 4207764.563 | T15-T16=16.38 |
| T16 | 499238.660 | 4207780.940 | T16-T17=21.33 |
| T17 | 499225.892 | 4207798.023 | T17-T1=15.79 |

Ο.Τ. : 289 - ΕΜΒΑΔΟ=11264.13 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499322.005 | 4207873.411 | T1-T2=14.09 |
| T2 | 499308.132 | 4207870.960 | T2-T3=5.12 |
| T3 | 499303.012 | 4207870.780 | T3-T4=8.56 |
| T4 | 499294.459 | 4207870.373 | T4-T5=32.73 |
| T5 | 499284.049 | 4207901.407 | T5-T6=10.47 |
| T6 | 499294.064 | 4207904.454 | T6-T7=5.09 |
| T7 | 499293.029 | 4207909.435 | T7-T8=0.79 |
| T8 | 499292.286 | 4207909.690 | T8-T9=5.61 |
| T9 | 499287.342 | 4207912.342 | T9-T10=4.33 |
| T10 | 499283.959 | 4207915.045 | T10-T11=3.05 |
| T11 | 499281.677 | 4207917.068 | T11-T12=46.15 |
| T12 | 499240.859 | 4207895.532 | T12-T13=7.00 |
| T13 | 499244.171 | 4207889.365 | T13-T14=23.46 |
| T14 | 499223.422 | 4207878.417 | T14-T15=7.17 |
| T15 | 499218.788 | 4207883.887 | T15-T16=2.93 |
| T16 | 499216.198 | 4207882.521 | T16-T17=11.13 |
| T17 | 499206.448 | 4207877.146 | T17-T18=35.59 |
| T18 | 499224.278 | 4207846.347 | T18-T19=30.60 |
| T19 | 499197.360 | 4207831.785 | T19-T20=23.98 |
| T20 | 499212.839 | 4207813.468 | T20-T21=28.93 |
| T21 | 499240.815 | 4207820.831 | T21-T22=16.46 |
| T22 | 499257.150 | 4207822.817 | T22-T23=18.97 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
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Ο.Τ. : 289 - ΕΜΒΑΔΟ=11264.13 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T23 | 499276.125 | 4207822.905 | T23-T24=11.96 |
| T24 | 499288.010 | 4207824.227 | T24-T25=31.05 |
| T25 | 499318.934 | 4207827.012 | T25-T26=43.23 |
| T26 | 499362.078 | 4207824.270 | T26-T27=39.68 |
| T27 | 499363.309 | 4207863.935 | T27-T28=21.19 |
| T28 | 499362.736 | 4207885.119 | T28-T29=12.90 |
| T29 | 499361.335 | 4207897.944 | T29-T30=18.00 |
| T30 | 499360.616 | 4207915.930 | T30-T31=5.95 |
| T31 | 499354.670 | 4207915.790 | T31-T32=41.67 |
| T32 | 499313.442 | 4207909.743 | T32-T1=37.33 |

Κ/Χ : 290α - ΕΜΒΑΔΟ=317.11 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499284.049 | 4207901.407 | T1-T2=32.73 |
| T2 | 499294.459 | 4207870.373 | T2-T3=8.56 |
| T3 | 499303.012 | 4207870.780 | T3-T4=34.84 |
| T4 | 499294.064 | 4207904.454 | T4-T1=10.47 |

Κ/Χ : 290β - ΕΜΒΑΔΟ=749.08 τ.μ.

ΧΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499297.319 | 4207908.399 | T1-T2=4.41 |
| T2 | 499293.029 | 4207909.435 | T2-T3=5.09 |
| T3 | 499294.064 | 4207904.454 | T3-T4=34.84 |
| T4 | 499303.012 | 4207870.780 | T4-T5=5.12 |
| T5 | 499308.132 | 4207870.960 | T5-T6=14.09 |
| T6 | 499322.005 | 4207873.411 | T6-T7=37.33 |
| T7 | 499313.442 | 4207909.743 | T7-T8=3.79 |
| T8 | 499309.697 | 4207909.193 | T8-T1=12.40 |

Κ/Χ : 291 - ΕΜΒΑΔΟ=169.45 τ.μ.

Ρ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499223.422 | 4207878.417 | T1-T2=23.46 |
| T2 | 499244.171 | 4207889.365 | T2-T3=7.00 |
| T3 | 499240.859 | 4207895.532 | T3-T4=24.95 |
| T4 | 499218.788 | 4207883.887 | T4-T1=7.17 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
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Κ/Χ : 292 - ΕΜΒΑΔΟ=937.51 τ.μ.

ΚΧ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499218.753 | 4207847.906 | T1-T2=27.32 |
| T2 | 499194.722 | 4207834.906 | T2-T3=9.05 |
| T3 | 499188.878 | 4207841.822 | T3-T4=22.62 |
| T4 | 499174.881 | 4207859.587 | T4-T5=6.87 |
| T5 | 499180.832 | 4207863.026 | T5-T6=25.25 |
| T6 | 499202.944 | 4207875.215 | T6-T1=31.55 |

Κ/Χ : 295 - ΕΜΒΑΔΟ=469.90 τ.μ.

Ρ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499172.222 | 4207878.427 | T1-T2=39.73 |
| T2 | 499206.946 | 4207897.742 | T2-T3=11.82 |
| T3 | 499213.302 | 4207887.775 | T3-T4=40.44 |
| T4 | 499177.883 | 4207868.251 | T4-T1=11.64 |

Ο.Τ. : 296 - ΕΜΒΑΔΟ=9504.61 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499100.520 | 4208051.200 | T1-T2=6.53 |
| T2 | 499098.308 | 4208057.339 | T2-T3=45.11 |
| T3 | 499140.184 | 4208074.112 | T3-T4=39.16 |
| T4 | 499146.880 | 4208035.524 | T4-T5=13.35 |
| T5 | 499149.903 | 4208022.522 | T5-T6=12.26 |
| T6 | 499152.255 | 4208010.489 | T6-T7=7.48 |
| T7 | 499156.324 | 4208004.212 | T7-T8=1.85 |
| T8 | 499157.329 | 4208002.661 | T8-T9=8.68 |
| T9 | 499162.145 | 4207995.437 | T9-T10=3.27 |
| T10 | 499163.958 | 4207992.717 | T10-T11=16.34 |
| T11 | 499168.523 | 4207977.026 | T11-T12=5.85 |
| T12 | 499170.158 | 4207971.405 | T12-T13=4.62 |
| T13 | 499174.779 | 4207971.234 | T13-T14=6.80 |
| T14 | 499177.605 | 4207965.047 | T14-T15=44.51 |
| T15 | 499191.078 | 4207922.627 | T15-T16=29.51 |
| T16 | 499206.946 | 4207897.742 | T16-T17=39.73 |
| T17 | 499172.222 | 4207878.427 | T17-T18=11.64 |
| T18 | 499177.883 | 4207868.251 | T18-T19=13.86 |
| T19 | 499165.880 | 4207861.317 | T19-T20=12.32 |
| T20 | 499158.256 | 4207870.993 | T20-T21=15.46 |
| T21 | 499152.637 | 4207885.398 | T21-T22=88.67 |
| T22 | 499114.483 | 4207965.444 | T22-T23=48.45 |
| T23 | 499114.753 | 4208013.898 | T23-T1=39.92 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
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Κ/Χ : 297 - ΕΜΒΑΔΟ=384.86 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499097.199 | 4207982.443 | T1-T2=20.59 |
| T2 | 499104.633 | 4207963.242 | T2-T3=47.33 |
| T3 | 499104.894 | 4208010.573 | T3-T4=17.62 |
| T4 | 499088.456 | 4208004.227 | T4-T5=4.33 |
| T5 | 499090.097 | 4208000.221 | T5-T1=19.14 |

Κ/Χ : 298 - ΕΜΒΑΔΟ=586.25 τ.μ.

Ρ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499083.594 | 4208051.446 | T1-T2=41.83 |
| T2 | 499100.001 | 4208012.972 | T2-T3=14.00 |
| T3 | 499086.939 | 4208007.930 | T3-T4=3.49 |
| T4 | 499085.618 | 4208011.155 | T4-T5=6.47 |
| T5 | 499083.032 | 4208017.087 | T5-T6=14.27 |
| T6 | 499077.329 | 4208030.167 | T6-T7=11.08 |
| T7 | 499072.940 | 4208040.342 | T7-T8=4.25 |
| T8 | 499071.228 | 4208044.231 | T8-T9=2.37 |
| T9 | 499071.459 | 4208046.585 | T9-T1=13.07 |

Κ/Χ : 299 - ΕΜΒΑΔΟ=212.70 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499083.594 | 4208051.446 | T1-T2=41.83 |
| T2 | 499100.001 | 4208012.972 | T2-T3=4.28 |
| T3 | 499103.993 | 4208014.513 | T3-T4=21.00 |
| T4 | 499096.501 | 4208034.131 | T4-T5=18.95 |
| T5 | 499089.746 | 4208051.835 | T5-T6=1.93 |
| T6 | 499089.152 | 4208053.672 | T6-T1=5.99 |

Κ/Χ : 301 - ΕΜΒΑΔΟ=331.13 τ.μ.

ΚΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499174.235 | 4208002.772 | T1-T2=23.65 |
| T2 | 499185.365 | 4207981.904 | T2-T3=13.53 |
| T3 | 499195.103 | 4207991.295 | T3-T4=22.55 |
| T4 | 499185.017 | 4208011.467 | T4-T5=9.03 |
| T5 | 499176.322 | 4208009.032 | T5-T1=6.60 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ Ο.Τ. - ΚΧ - ΚΦ

Κ/Χ : 302 - ΕΜΒΑΔΟ=71.91 τ.μ.

ΚΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499203.684 | 4208010.148 | T1-T2=10.11 |
| T2 | 499210.531 | 4208002.714 | T2-T3=12.29 |
| T3 | 499200.750 | 4207995.280 | T3-T4=6.62 |
| T4 | 499202.902 | 4208001.540 | T4-T5=7.44 |
| T5 | 499199.576 | 4208008.191 | T5-T1=4.55 |

Ο.Τ. : 303 - ΕΜΒΑΔΟ=5670.87 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499226.483 | 4208008.980 | T1-T2=21.35 |
| T2 | 499247.208 | 4208014.105 | T2-T3=36.69 |
| T3 | 499256.887 | 4207978.719 | T3-T4=22.29 |
| T4 | 499263.757 | 4207957.510 | T4-T5=31.38 |
| T5 | 499274.499 | 4207928.029 | T5-T6=7.04 |
| T6 | 499277.865 | 4207921.841 | T6-T7=27.11 |
| T7 | 499253.890 | 4207909.191 | T7-T8=31.01 |
| T8 | 499241.507 | 4207937.623 | T8-T9=48.61 |
| T9 | 499194.907 | 4207923.783 | T9-T10=44.76 |
| T10 | 499181.357 | 4207966.447 | T10-T11=5.03 |
| T11 | 499179.369 | 4207971.065 | T11-T12=5.89 |
| T12 | 499185.250 | 4207970.847 | T12-T13=9.45 |
| T13 | 499188.760 | 4207979.621 | T13-T14=12.36 |
| T14 | 499197.659 | 4207988.203 | T14-T15=6.68 |
| T15 | 499203.114 | 4207992.052 | T15-T16=11.97 |
| T16 | 499212.643 | 4207999.294 | T16-T17=13.43 |
| T17 | 499224.700 | 4208005.216 | T17-T1=4.16 |

Ο.Τ. : 304 - ΕΜΒΑΔΟ=360.09 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499225.621 | 4207909.528 | T1-T2=18.56 |
| T2 | 499218.082 | 4207926.493 | T2-T3=22.09 |
| T3 | 499239.253 | 4207932.781 | T3-T4=14.40 |
| T4 | 499245.002 | 4207919.581 | T4-T1=21.83 |

Κ/Χ : 305 - ΕΜΒΑΔΟ=637.81 τ.μ.

ΚΧ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499225.621 | 4207909.528 | T1-T2=18.56 |
| T2 | 499218.082 | 4207926.493 | T2-T3=21.69 |
| T3 | 499197.294 | 4207920.319 | T3-T4=36.37 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
ΠΟΛΕΟΔΟΜΙΚΗ ΕΝΟΤΗΤΑ : ΣΚΟΥΦΕΪΚΑ

ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ Ο.Τ. - ΚΧ - ΚΦ

Κ/Χ : 305 - ΕΜΒΑΔΟ=637.81 τ.μ.

ΚΧ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T4 | 499216.851 | 4207889.649 | T4-T5=16.21 |
| T5 | 499231.186 | 4207897.212 | T5-T1=13.51 |

Κ/Χ : 306 - ΕΜΒΑΔΟ=291.74 τ.μ.

Ρ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499225.621 | 4207909.528 | T1-T2=21.83 |
| T2 | 499245.002 | 4207919.581 | T2-T3=13.37 |
| T3 | 499250.342 | 4207907.320 | T3-T4=21.66 |
| T4 | 499231.186 | 4207897.212 | T4-T1=13.51 |

Ο.Τ. : 307 - ΕΜΒΑΔΟ=6190.63 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499353.823 | 4207925.773 | T1-T2=6.90 |
| T2 | 499360.723 | 4207925.935 | T2-T3=13.23 |
| T3 | 499361.152 | 4207939.162 | T3-T4=12.75 |
| T4 | 499362.831 | 4207951.798 | T4-T5=14.75 |
| T5 | 499366.346 | 4207966.123 | T5-T6=8.14 |
| T6 | 499369.012 | 4207973.818 | T6-T7=8.20 |
| T7 | 499372.151 | 4207981.396 | T7-T8=9.40 |
| T8 | 499376.418 | 4207989.774 | T8-T9=12.10 |
| T9 | 499382.597 | 4208000.183 | T9-T10=8.80 |
| T10 | 499386.820 | 4208007.898 | T10-T11=120.85 |
| T11 | 499269.713 | 4207978.064 | T11-T12=17.50 |
| T12 | 499275.106 | 4207961.415 | T12-T13=30.27 |
| T13 | 499285.468 | 4207932.978 | T13-T14=5.91 |
| T14 | 499288.291 | 4207927.789 | T14-T15=4.92 |
| T15 | 499291.690 | 4207924.228 | T15-T16=2.93 |
| T16 | 499293.978 | 4207922.400 | T16-T17=3.54 |
| T17 | 499297.101 | 4207920.725 | T17-T18=3.36 |
| T18 | 499300.279 | 4207919.634 | T18-T19=7.81 |
| T19 | 499308.068 | 4207919.061 | T19-T1=46.24 |

Ο.Τ. : 308 - ΕΜΒΑΔΟ=4838.56 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499346.602 | 4208001.780 | T1-T2=13.34 |
| T2 | 499343.468 | 4208014.744 | T2-T3=19.96 |
| T3 | 499324.102 | 4208009.913 | T3-T4=59.56 |
| T4 | 499310.091 | 4208067.798 | T4-T5=61.48 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Ο.Τ. : 308 - ΕΜΒΑΔΟ=4838.56 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T5 | 499250.320 | 4208053.382 | T5-T6=29.58 |
| T6 | 499255.819 | 4208024.319 | T6-T7=44.26 |
| T7 | 499267.496 | 4207981.627 | T7-T1=81.63 |

Κ/Χ : 309 - ΕΜΒΑΔΟ=921.73 τ.μ.

ΧΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499329.514 | 4208072.482 | T1-T2=55.90 |
| T2 | 499342.646 | 4208018.146 | T2-T3=16.46 |
| T3 | 499326.675 | 4208014.162 | T3-T4=56.03 |
| T4 | 499313.493 | 4208068.618 | T4-T1=16.48 |

Ο.Τ. : 310 - ΕΜΒΑΔΟ=2114.11 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499249.576 | 4208057.317 | T1-T2=81.26 |
| T2 | 499328.574 | 4208076.370 | T2-T3=27.03 |
| T3 | 499322.224 | 4208102.643 | T3-T4=80.00 |
| T4 | 499244.847 | 4208082.333 | T4-T1=25.46 |

Ο.Τ. : 311 - ΕΜΒΑΔΟ=7320.42 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499225.673 | 4208123.323 | T1-T2=87.68 |
| T2 | 499140.568 | 4208102.225 | T2-T3=25.73 |
| T3 | 499151.614 | 4208078.989 | T3-T4=13.33 |
| T4 | 499145.447 | 4208067.170 | T4-T5=31.20 |
| T5 | 499150.776 | 4208036.430 | T5-T6=9.92 |
| T6 | 499153.022 | 4208026.768 | T6-T7=59.52 |
| T7 | 499210.823 | 4208040.957 | T7-T8=18.70 |
| T8 | 499224.464 | 4208028.171 | T8-T9=10.65 |
| T9 | 499231.056 | 4208019.805 | T9-T10=6.99 |
| T10 | 499228.066 | 4208013.492 | T10-T11=18.63 |
| T11 | 499246.153 | 4208017.965 | T11-T12=4.02 |
| T12 | 499245.092 | 4208021.842 | T12-T13=30.02 |
| T13 | 499239.511 | 4208051.336 | T13-T14=68.82 |
| T14 | 499226.728 | 4208118.961 | T14-T1=4.49 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Ο.Τ. : 312 - ΕΜΒΑΔΟ=3423.15 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499123.325 | 4208147.759 | T1-T2=40.43 |
| T2 | 499133.146 | 4208108.544 | T2-T3=30.64 |
| T3 | 499146.292 | 4208080.868 | T3-T4=49.01 |
| T4 | 499100.796 | 4208062.645 | T4-T5=16.58 |
| T5 | 499095.695 | 4208078.422 | T5-T6=16.00 |
| T6 | 499090.774 | 4208093.644 | T6-T7=39.25 |
| T7 | 499077.798 | 4208130.685 | T7-T8=14.44 |
| T8 | 499087.338 | 4208141.524 | T8-T9=5.37 |
| T9 | 499092.489 | 4208140.008 | T9-T10=19.46 |
| T10 | 499111.801 | 4208142.428 | T10-T1=12.70 |

Κ/Χ : 313 - ΕΜΒΑΔΟ=157.42 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499120.474 | 4208157.530 | T1-T2=17.05 |
| T2 | 499107.704 | 4208168.821 | T2-T3=9.74 |
| T3 | 499107.418 | 4208178.558 | T3-T4=8.04 |
| T4 | 499115.025 | 4208181.146 | T4-T1=24.24 |

Κ/Χ : 314 - ΕΜΒΑΔΟ=824.99 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499072.041 | 4208051.127 | T1-T2=5.24 |
| T2 | 499067.253 | 4208053.262 | T2-T3=7.24 |
| T3 | 499064.338 | 4208059.887 | T3-T4=2.12 |
| T4 | 499063.247 | 4208061.707 | T4-T5=4.69 |
| T5 | 499061.469 | 4208066.051 | T5-T6=1.88 |
| T6 | 499060.818 | 4208067.814 | T6-T7=0.94 |
| T7 | 499060.519 | 4208068.705 | T7-T8=1.62 |
| T8 | 499060.047 | 4208070.255 | T8-T9=12.24 |
| T9 | 499059.730 | 4208082.486 | T9-T10=2.87 |
| T10 | 499059.748 | 4208085.355 | T10-T11=27.98 |
| T11 | 499060.113 | 4208113.337 | T11-T12=7.27 |
| T12 | 499060.113 | 4208120.602 | T12-T13=23.71 |
| T13 | 499064.434 | 4208097.290 | T13-T14=31.51 |
| T14 | 499083.227 | 4208071.996 | T14-T15=15.25 |
| T15 | 499087.919 | 4208057.487 | T15-T1=17.10 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
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Κ/Χ : 315 - ΕΜΒΑΔΟ=69.19 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499049.892 | 4208096.489 | T1-T2=21.35 |
| T2 | 499043.319 | 4208076.173 | T2-T3=6.72 |
| T3 | 499049.925 | 4208074.933 | T3-T4=7.46 |
| T4 | 499049.729 | 4208082.388 | T4-T1=14.10 |

Ο.Τ. : 316 - ΕΜΒΑΔΟ=2758.32 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499059.504 | 4208231.167 | T1-T2=3.87 |
| T2 | 499055.877 | 4208229.806 | T2-T3=41.26 |
| T3 | 499017.115 | 4208215.678 | T3-T4=16.23 |
| T4 | 499025.172 | 4208201.592 | T4-T5=0.45 |
| T5 | 499025.398 | 4208201.202 | T5-T6=1.63 |
| T6 | 499026.212 | 4208199.794 | T6-T7=24.00 |
| T7 | 499046.171 | 4208186.460 | T7-T8=36.82 |
| T8 | 499063.894 | 4208154.189 | T8-T9=20.22 |
| T9 | 499067.708 | 4208134.329 | T9-T10=7.03 |
| T10 | 499074.525 | 4208136.047 | T10-T11=13.44 |
| T11 | 499083.403 | 4208146.134 | T11-T12=5.77 |
| T12 | 499084.743 | 4208151.750 | T12-T13=28.62 |
| T13 | 499079.053 | 4208179.797 | T13-T14=13.38 |
| T14 | 499073.446 | 4208191.942 | T14-T15=13.12 |
| T15 | 499068.597 | 4208204.133 | T15-T16=13.82 |
| T16 | 499065.721 | 4208217.647 | T16-T17=14.54 |
| T17 | 499063.269 | 4208231.978 | T17-T1=3.85 |

Ο.Τ. : 317 - ΕΜΒΑΔΟ=2136.92 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499009.335 | 4208241.551 | T1-T2=8.51 |
| T2 | 499013.981 | 4208234.418 | T2-T3=14.68 |
| T3 | 499018.796 | 4208220.549 | T3-T4=37.99 |
| T4 | 499054.489 | 4208233.558 | T4-T5=4.15 |
| T5 | 499058.375 | 4208235.016 | T5-T6=5.31 |
| T6 | 499063.566 | 4208236.133 | T6-T7=10.80 |
| T7 | 499065.103 | 4208246.825 | T7-T8=15.10 |
| T8 | 499069.866 | 4208261.153 | T8-T9=5.93 |
| T9 | 499072.579 | 4208266.431 | T9-T10=14.18 |
| T10 | 499061.882 | 4208275.743 | T10-T11=22.57 |
| T11 | 499041.116 | 4208266.911 | T11-T12=40.79 |
| T12 | 499002.900 | 4208252.659 | T12-T1=12.84 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Ο.Τ. : 318 - ΕΜΒΑΔΟ=1058.37 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499069.179 | 4208233.016 | T1-T2=12.55 |
| T2 | 499070.966 | 4208245.440 | T2-T3=14.10 |
| T3 | 499075.414 | 4208258.821 | T3-T4=15.81 |
| T4 | 499082.640 | 4208272.881 | T4-T5=16.02 |
| T5 | 499092.161 | 4208285.759 | T5-T6=47.70 |
| T6 | 499102.995 | 4208239.310 | T6-T7=0.23 |
| T7 | 499102.775 | 4208239.241 | T7-T8=31.55 |
| T8 | 499072.658 | 4208229.832 | T8-T9=2.92 |
| T9 | 499069.872 | 4208228.962 | T9-T1=4.11 |

Ο.Τ. : 319 - ΕΜΒΑΔΟ=5178.10 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499179.201 | 4208308.613 | T1-T2=44.95 |
| T2 | 499190.243 | 4208265.038 | T2-T3=46.88 |
| T3 | 499145.087 | 4208252.459 | T3-T4=40.09 |
| T4 | 499106.823 | 4208240.506 | T4-T5=50.40 |
| T5 | 499095.375 | 4208289.587 | T5-T6=10.48 |
| T6 | 499102.648 | 4208297.136 | T6-T7=13.46 |
| T7 | 499113.514 | 4208305.082 | T7-T8=14.84 |
| T8 | 499126.587 | 4208312.104 | T8-T9=50.81 |
| T9 | 499176.048 | 4208323.713 | T9-T1=15.43 |

Ο.Τ. : 320 - ΕΜΒΑΔΟ=1983.91 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499174.821 | 4208329.588 | T1-T2=94.30 |
| T2 | 499083.018 | 4208308.042 | T2-T3=20.39 |
| T3 | 499078.245 | 4208327.865 | T3-T4=94.43 |
| T4 | 499169.893 | 4208350.613 | T4-T5=9.88 |
| T5 | 499172.425 | 4208341.062 | T5-T1=11.72 |

Κ/Χ : 321 - ΕΜΒΑΔΟ=194.04 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499083.837 | 4208304.639 | T1-T2=15.12 |
| T2 | 499087.378 | 4208289.934 | T2-T3=16.30 |
| T3 | 499098.688 | 4208301.672 | T3-T4=14.40 |
| T4 | 499110.308 | 4208310.171 | T4-T5=2.55 |
| T5 | 499112.558 | 4208311.380 | T5-T1=29.50 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Ο.Τ. : 322 - ΕΜΒΑΔΟ=3638.44 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499067.307 | 4208282.397 | T1-T2=17.28 |
| T2 | 499084.205 | 4208286.028 | T2-T3=42.04 |
| T3 | 499074.362 | 4208326.901 | T3-T4=8.77 |
| T4 | 499065.855 | 4208324.790 | T4-T5=32.09 |
| T5 | 499038.266 | 4208308.396 | T5-T6=45.74 |
| T6 | 498992.790 | 4208303.483 | T6-T7=28.15 |
| T7 | 498992.473 | 4208275.332 | T7-T8=7.46 |
| T8 | 498994.502 | 4208268.156 | T8-T9=13.65 |
| T9 | 499001.342 | 4208256.347 | T9-T10=40.87 |
| T10 | 499039.633 | 4208270.627 | T10-T1=30.07 |

Ο.Τ. : 323 - ΕΜΒΑΔΟ=9557.94 τ.μ.

ΑΚ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499191.375 | 4208261.201 | T1-T2=127.01 |
| T2 | 499222.356 | 4208138.031 | T2-T3=3.91 |
| T3 | 499223.047 | 4208134.179 | T3-T4=7.17 |
| T4 | 499224.732 | 4208127.211 | T4-T5=88.52 |
| T5 | 499138.815 | 4208105.912 | T5-T6=4.49 |
| T6 | 499136.885 | 4208109.971 | T6-T7=41.58 |
| T7 | 499126.752 | 4208150.295 | T7-T8=8.59 |
| T8 | 499124.346 | 4208158.541 | T8-T9=23.96 |
| T9 | 499118.959 | 4208181.886 | T9-T10=31.29 |
| T10 | 499149.392 | 4208189.141 | T10-T11=16.48 |
| T11 | 499164.992 | 4208194.448 | T11-T12=57.23 |
| T12 | 499149.592 | 4208249.562 | T12-T1=43.37 |

Κ/Χ : 324 - ΕΜΒΑΔΟ=336.83 τ.μ.

ΧΠ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499090.774 | 4208093.644 | T1-T2=16.00 |
| T2 | 499095.695 | 4208078.422 | T2-T3=30.58 |
| T3 | 499077.457 | 4208102.969 | T3-T4=26.85 |
| T4 | 499072.564 | 4208129.365 | T4-T5=5.40 |
| T5 | 499077.798 | 4208130.685 | T5-T1=39.25 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Κ/Χ : 581 - ΕΜΒΑΔΟ=4.42 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499337.183 | 4208306.663 | T1-T2=6.81 |
| T2 | 499339.445 | 4208300.238 | T2-T3=0.65 |
| T3 | 499338.832 | 4208300.024 | T3-T4=6.78 |
| T4 | 499336.581 | 4208306.415 | T4-T1=0.65 |

Κ/Χ : 582 - ΕΜΒΑΔΟ=48.02 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499366.918 | 4208246.797 | T1-T2=59.51 |
| T2 | 499347.346 | 4208302.995 | T2-T3=2.27 |
| T3 | 499346.600 | 4208305.136 | T3-T4=0.65 |
| T4 | 499345.998 | 4208304.888 | T4-T5=61.73 |
| T5 | 499366.302 | 4208246.587 | T5-T6=12.12 |
| T6 | 499370.131 | 4208235.091 | T6-T7=0.65 |
| T7 | 499370.748 | 4208235.296 | T7-T1=12.12 |

Κ/Χ : 583 - ΕΜΒΑΔΟ=69.07 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499367.708 | 4208211.847 | T1-T2=16.72 |
| T2 | 499363.668 | 4208228.072 | T2-T3=16.68 |
| T3 | 499358.398 | 4208243.895 | T3-T4=43.43 |
| T4 | 499344.115 | 4208284.908 | T4-T5=0.65 |
| T5 | 499344.729 | 4208285.122 | T5-T6=43.43 |
| T6 | 499359.013 | 4208244.104 | T6-T7=16.71 |
| T7 | 499364.293 | 4208228.253 | T7-T8=16.77 |
| T8 | 499368.344 | 4208211.984 | T8-T9=7.90 |
| T9 | 499369.766 | 4208204.217 | T9-T10=7.89 |
| T10 | 499370.876 | 4208196.401 | T10-T11=13.69 |
| T11 | 499371.980 | 4208182.760 | T11-T12=0.66 |
| T12 | 499371.325 | 4208182.798 | T12-T13=13.58 |
| T13 | 499370.229 | 4208196.329 | T13-T14=7.86 |
| T14 | 499369.125 | 4208204.113 | T14-T1=7.86 |

Κ/Χ : 584 - ΕΜΒΑΔΟ=26.27 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499379.742 | 4208182.311 | T1-T2=14.99 |
| T2 | 499378.532 | 4208197.254 | T2-T3=8.28 |
| T3 | 499377.368 | 4208205.452 | T3-T4=8.29 |
| T4 | 499375.874 | 4208213.610 | T4-T5=8.72 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Κ/Χ : 584 - ΕΜΒΑΔΟ=26.27 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T5 | 499373.767 | 4208222.074 | T5-T6=0.65 |
| T6 | 499374.386 | 4208222.279 | T6-T7=8.79 |
| T7 | 499376.510 | 4208213.747 | T7-T8=8.33 |
| T8 | 499378.010 | 4208205.556 | T8-T9=8.31 |
| T9 | 499379.178 | 4208197.326 | T9-T10=15.10 |
| T10 | 499380.397 | 4208182.273 | T10-T1=0.66 |

Κ/Χ : 586 - ΕΜΒΑΔΟ=76.28 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499501.619 | 4208208.574 | T1-T2=0.67 |
| T2 | 499501.277 | 4208209.152 | T2-T3=117.27 |
| T3 | 499388.489 | 4208177.033 | T3-T4=0.65 |
| T4 | 499388.667 | 4208176.408 | T4-T1=117.44 |

Κ/Χ : 587 - ΕΜΒΑΔΟ=70.83 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499503.568 | 4208205.282 | T1-T2=108.88 |
| T2 | 499398.851 | 4208175.461 | T2-T3=0.65 |
| T3 | 499399.029 | 4208174.836 | T3-T4=109.05 |
| T4 | 499503.911 | 4208204.703 | T4-T1=0.67 |

Κ/Χ : 588 - ΕΜΒΑΔΟ=18.65 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499409.226 | 4208141.588 | T1-T2=0.65 |
| T2 | 499408.704 | 4208141.199 | T2-T3=12.66 |
| T3 | 499401.728 | 4208151.768 | T3-T4=16.06 |
| T4 | 499394.828 | 4208166.266 | T4-T5=0.65 |
| T5 | 499395.384 | 4208166.610 | T5-T6=16.08 |
| T6 | 499402.295 | 4208152.088 | T6-T1=12.58 |

Κ/Χ : 589 - ΕΜΒΑΔΟ=74.55 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499466.726 | 4208067.874 | T1-T2=3.97 |
| T2 | 499464.097 | 4208070.845 | T2-T3=0.65 |
| T3 | 499464.584 | 4208071.276 | T3-T4=4.01 |
| T4 | 499467.240 | 4208068.275 | T4-T5=110.72 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Κ/Χ : 589 - ΕΜΒΑΔΟ=74.55 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T5 | 499529.688 | 4207976.844 | T5-T6=0.65 |
| T6 | 499529.156 | 4207976.469 | T6-T1=110.69 |

Κ/Χ : 590 - ΕΜΒΑΔΟ=21.56 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499420.489 | 4208126.779 | T1-T2=2.17 |
| T2 | 499419.161 | 4208128.493 | T2-T3=0.65 |
| T3 | 499418.640 | 4208128.104 | T3-T4=2.23 |
| T4 | 499420.004 | 4208126.343 | T4-T5=30.99 |
| T5 | 499442.324 | 4208104.846 | T5-T6=0.65 |
| T6 | 499442.775 | 4208105.314 | T6-T1=30.94 |

Κ/Χ : 591 - ΕΜΒΑΔΟ=9.71 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499453.029 | 4208095.438 | T1-T2=0.65 |
| T2 | 499452.578 | 4208094.970 | T2-T3=13.34 |
| T3 | 499462.190 | 4208085.712 | T3-T4=1.56 |
| T4 | 499463.203 | 4208084.532 | T4-T5=0.65 |
| T5 | 499463.697 | 4208084.955 | T5-T6=1.59 |
| T6 | 499462.663 | 4208086.159 | T6-T1=13.38 |

Κ/Χ : 592 - ΕΜΒΑΔΟ=23.86 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499372.091 | 4208165.997 | T1-T2=25.20 |
| T2 | 499373.116 | 4208140.812 | T2-T3=11.54 |
| T3 | 499374.758 | 4208129.393 | T3-T4=0.65 |
| T4 | 499375.401 | 4208129.485 | T4-T5=11.50 |
| T5 | 499373.764 | 4208140.872 | T5-T6=25.17 |
| T6 | 499372.741 | 4208166.023 | T6-T1=0.65 |

Κ/Χ : 593 - ΕΜΒΑΔΟ=19.37 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499381.441 | 4208141.578 | T1-T2=11.11 |
| T2 | 499383.023 | 4208130.581 | T2-T3=0.65 |
| T3 | 499383.666 | 4208130.674 | T3-T4=11.08 |
| T4 | 499382.090 | 4208141.638 | T4-T5=18.69 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Κ/Χ : 593 - ΕΜΒΑΔΟ=19.37 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T5 | 499381.330 | 4208160.314 | T5-T6=0.65 |
| T6 | 499380.680 | 4208160.287 | T6-T1=18.72 |

Κ/Χ : 594 - ΕΜΒΑΔΟ=64.31 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499396.461 | 4208064.952 | T1-T2=7.56 |
| T2 | 499397.457 | 4208057.460 | T2-T3=6.50 |
| T3 | 499397.790 | 4208050.971 | T3-T4=9.57 |
| T4 | 499397.512 | 4208041.404 | T4-T5=6.90 |
| T5 | 499396.643 | 4208034.560 | T5-T6=6.48 |
| T6 | 499395.470 | 4208028.189 | T6-T7=7.26 |
| T7 | 499393.636 | 4208021.161 | T7-T8=4.69 |
| T8 | 499392.081 | 4208016.733 | T8-T9=0.65 |
| T9 | 499392.676 | 4208016.464 | T9-T10=4.78 |
| T10 | 499394.258 | 4208020.971 | T10-T11=7.31 |
| T11 | 499396.105 | 4208028.048 | T11-T12=6.52 |
| T12 | 499397.286 | 4208034.460 | T12-T13=6.95 |
| T13 | 499398.160 | 4208041.353 | T13-T14=9.63 |
| T14 | 499398.440 | 4208050.979 | T14-T15=6.55 |
| T15 | 499398.105 | 4208057.520 | T15-T16=7.61 |
| T16 | 499397.102 | 4208065.064 | T16-T17=8.43 |
| T17 | 499395.307 | 4208073.304 | T17-T18=10.16 |
| T18 | 499392.247 | 4208082.991 | T18-T19=31.26 |
| T19 | 499379.956 | 4208111.736 | T19-T20=0.65 |
| T20 | 499379.359 | 4208111.481 | T20-T21=31.23 |
| T21 | 499391.637 | 4208082.764 | T21-T22=10.10 |
| T22 | 499394.679 | 4208073.136 | T22-T1=8.38 |

Κ/Χ : 595 - ΕΜΒΑΔΟ=50.87 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499389.002 | 4208110.166 | T1-T2=26.64 |
| T2 | 499399.476 | 4208085.670 | T2-T3=10.89 |
| T3 | 499402.756 | 4208075.287 | T3-T4=9.10 |
| T4 | 499404.693 | 4208066.393 | T4-T5=8.24 |
| T5 | 499405.779 | 4208058.225 | T5-T6=7.17 |
| T6 | 499406.146 | 4208051.064 | T6-T7=10.31 |
| T7 | 499405.846 | 4208040.755 | T7-T8=5.72 |
| T8 | 499405.126 | 4208035.081 | T8-T9=0.65 |
| T9 | 499405.766 | 4208034.963 | T9-T10=5.79 |
| T10 | 499406.495 | 4208040.705 | T10-T11=10.37 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
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Κ/Χ : 595 - ΕΜΒΑΔΟ=50.87 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T11 | 499406.797 | 4208051.071 | T11-T12=7.22 |
| T12 | 499406.427 | 4208058.285 | T12-T13=8.29 |
| T13 | 499405.334 | 4208066.505 | T13-T14=9.16 |
| T14 | 499403.385 | 4208075.455 | T14-T15=10.95 |
| T15 | 499400.086 | 4208085.897 | T15-T16=26.67 |
| T16 | 499389.600 | 4208110.422 | T16-T1=0.65 |

Κ/Χ : 596 - ΕΜΒΑΔΟ=61.88 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499371.358 | 4207929.919 | T1-T2=8.38 |
| T2 | 499371.629 | 4207938.298 | T2-T3=11.65 |
| T3 | 499373.164 | 4207949.849 | T3-T4=13.69 |
| T4 | 499376.428 | 4207963.147 | T4-T5=7.34 |
| T5 | 499378.831 | 4207970.087 | T5-T6=7.48 |
| T6 | 499381.694 | 4207976.997 | T6-T7=8.65 |
| T7 | 499385.620 | 4207984.706 | T7-T8=11.95 |
| T8 | 499391.720 | 4207994.980 | T8-T9=13.14 |
| T9 | 499398.030 | 4208006.508 | T9-T10=12.87 |
| T10 | 499402.292 | 4208018.647 | T10-T11=0.65 |
| T11 | 499401.653 | 4208018.788 | T11-T12=12.73 |
| T12 | 499397.434 | 4208006.773 | T12-T13=13.08 |
| T13 | 499391.155 | 4207995.302 | T13-T14=11.96 |
| T14 | 499385.051 | 4207985.020 | T14-T15=8.70 |
| T15 | 499381.103 | 4207977.270 | T15-T16=7.52 |
| T16 | 499378.224 | 4207970.318 | T16-T17=7.39 |
| T17 | 499375.804 | 4207963.331 | T17-T18=13.76 |
| T18 | 499372.525 | 4207949.970 | T18-T19=11.72 |
| T19 | 499370.980 | 4207938.351 | T19-T20=8.37 |
| T20 | 499370.709 | 4207929.983 | T20-T1=0.65 |

Κ/Χ : 597 - ΕΜΒΑΔΟ=49.89 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499362.648 | 4207939.038 | T1-T2=12.59 |
| T2 | 499364.307 | 4207951.519 | T2-T3=14.60 |
| T3 | 499367.787 | 4207965.697 | T3-T4=8.03 |
| T4 | 499370.415 | 4207973.285 | T4-T5=8.10 |
| T5 | 499373.514 | 4207980.768 | T5-T6=9.29 |
| T6 | 499377.733 | 4207989.050 | T6-T7=12.08 |
| T7 | 499383.900 | 4207999.440 | T7-T8=3.92 |
| T8 | 499385.783 | 4208002.880 | T8-T9=0.65 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Κ/Χ : 597 - ΕΜΒΑΔΟ=49.89 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T9 | 499386.377 | 4208002.611 | T9-T10=3.98 |
| T10 | 499384.465 | 4207999.117 | T10-T11=12.07 |
| T11 | 499378.302 | 4207988.737 | T11-T12=9.25 |
| T12 | 499374.105 | 4207980.495 | T12-T13=8.05 |
| T13 | 499371.022 | 4207973.054 | T13-T14=7.98 |
| T14 | 499368.411 | 4207965.513 | T14-T15=14.53 |
| T15 | 499364.947 | 4207951.399 | T15-T16=12.52 |
| T16 | 499363.297 | 4207938.985 | T16-T17=8.26 |
| T17 | 499363.030 | 4207930.734 | T17-T18=0.65 |
| T18 | 499362.381 | 4207930.797 | T18-T1=8.25 |

Κ/Χ : 598 - ΕΜΒΑΔΟ=45.99 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499377.777 | 4207922.366 | T1-T2=0.65 |
| T2 | 499377.786 | 4207923.017 | T2-T3=11.88 |
| T3 | 499389.651 | 4207922.456 | T3-T4=58.85 |
| T4 | 499448.399 | 4207925.935 | T4-T5=0.65 |
| T5 | 499448.436 | 4207925.286 | T5-T6=58.88 |
| T6 | 499389.655 | 4207921.805 | T6-T1=11.89 |

Κ/Χ : 599 - ΕΜΒΑΔΟ=41.06 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499385.697 | 4207915.635 | T1-T2=0.65 |
| T2 | 499385.724 | 4207916.284 | T2-T3=3.97 |
| T3 | 499389.689 | 4207916.097 | T3-T4=59.17 |
| T4 | 499448.757 | 4207919.595 | T4-T5=0.65 |
| T5 | 499448.794 | 4207918.946 | T5-T6=59.20 |
| T6 | 499389.693 | 4207915.446 | T6-T1=4.00 |

Κ/Χ : 600 - ΕΜΒΑΔΟ=53.27 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499364.233 | 4207885.221 | T1-T2=12.91 |
| T2 | 499362.832 | 4207898.056 | T2-T3=12.82 |
| T3 | 499362.320 | 4207910.865 | T3-T4=0.66 |
| T4 | 499362.973 | 4207910.788 | T4-T5=12.69 |
| T5 | 499363.480 | 4207898.104 | T5-T6=12.92 |
| T6 | 499364.882 | 4207885.265 | T6-T7=21.34 |
| T7 | 499365.460 | 4207863.931 | T7-T8=35.04 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
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Κ/Χ : 600 - ΕΜΒΑΔΟ=53.27 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T8 | 499364.373 | 4207828.909 | T8-T9=0.66 |
| T9 | 499363.727 | 4207829.057 | T9-T10=34.89 |
| T10 | 499364.810 | 4207863.932 | T10-T1=21.30 |

Κ/Χ : 601 - ΕΜΒΑΔΟ=30.62 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499372.886 | 4207874.170 | T1-T2=10.26 |
| T2 | 499373.163 | 4207863.915 | T2-T3=36.77 |
| T3 | 499372.023 | 4207827.161 | T3-T4=0.66 |
| T4 | 499372.668 | 4207827.014 | T4-T5=36.92 |
| T5 | 499373.813 | 4207863.914 | T5-T6=10.28 |
| T6 | 499373.535 | 4207874.187 | T6-T1=0.65 |

Κ/Χ : 602 - ΕΜΒΑΔΟ=21.62 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499371.305 | 4207812.112 | T1-T2=0.67 |
| T2 | 499371.943 | 4207811.912 | T2-T3=33.18 |
| T3 | 499369.764 | 4207778.802 | T3-T4=0.65 |
| T4 | 499369.116 | 4207778.855 | T4-T1=33.33 |

Κ/Χ : 603 - ΕΜΒΑΔΟ=52.45 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499347.228 | 4207741.045 | T1-T2=0.65 |
| T2 | 499347.538 | 4207740.472 | T2-T3=8.25 |
| T3 | 499355.020 | 4207743.954 | T3-T4=4.61 |
| T4 | 499358.826 | 4207746.552 | T4-T5=27.96 |
| T5 | 499361.107 | 4207774.415 | T5-T6=40.15 |
| T6 | 499363.744 | 4207814.478 | T6-T7=0.67 |
| T7 | 499363.106 | 4207814.678 | T7-T8=40.30 |
| T8 | 499360.459 | 4207774.463 | T8-T9=27.64 |
| T9 | 499358.204 | 4207746.914 | T9-T10=4.25 |
| T10 | 499354.697 | 4207744.521 | T10-T1=8.24 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
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Κ/Χ : 604 - ΕΜΒΑΔΟ=10.41 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499353.750 | 4207729.011 | T1-T2=0.67 |
| T2 | 499353.432 | 4207729.599 | T2-T3=15.74 |
| T3 | 499365.186 | 4207740.070 | T3-T4=0.77 |
| T4 | 499365.921 | 4207739.855 | T4-T1=16.30 |

Κ/Χ : 605 - ΕΜΒΑΔΟ=19.82 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499456.439 | 4207913.199 | T1-T2=0.65 |
| T2 | 499457.073 | 4207913.342 | T2-T3=30.52 |
| T3 | 499463.828 | 4207883.577 | T3-T4=0.65 |
| T4 | 499463.178 | 4207883.504 | T4-T1=30.45 |

Κ/Χ : 606 - ΕΜΒΑΔΟ=19.90 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499469.406 | 4207884.752 | T1-T2=30.61 |
| T2 | 499462.633 | 4207914.599 | T2-T3=0.65 |
| T3 | 499463.267 | 4207914.743 | T3-T4=30.63 |
| T4 | 499470.045 | 4207884.872 | T4-T1=0.65 |

Κ/Χ : 607 - ΕΜΒΑΔΟ=8.29 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499479.845 | 4207877.838 | T1-T2=4.71 |
| T2 | 499484.547 | 4207878.025 | T2-T3=7.85 |
| T3 | 499492.361 | 4207878.776 | T3-T4=0.76 |
| T4 | 499492.700 | 4207879.461 | T4-T5=8.23 |
| T5 | 499484.503 | 4207878.674 | T5-T6=4.72 |
| T6 | 499479.783 | 4207878.486 | T6-T1=0.65 |

Κ/Χ : 608 - ΕΜΒΑΔΟ=11.73 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499488.970 | 4207872.724 | T1-T2=0.65 |
| T2 | 499489.024 | 4207872.076 | T2-T3=17.96 |
| T3 | 499471.151 | 4207870.358 | T3-T4=0.67 |
| T4 | 499470.915 | 4207870.988 | T4-T1=18.14 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
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Κ/Χ : 609 - ΕΜΒΑΔΟ=53.71 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499529.979 | 4207948.310 | T1-T2=13.93 |
| T2 | 499535.384 | 4207961.151 | T2-T3=0.65 |
| T3 | 499534.785 | 4207961.403 | T3-T4=13.94 |
| T4 | 499529.378 | 4207948.557 | T4-T5=20.28 |
| T5 | 499521.799 | 4207929.741 | T5-T6=5.87 |
| T6 | 499519.913 | 4207924.182 | T6-T7=42.60 |
| T7 | 499511.197 | 4207882.478 | T7-T8=0.65 |
| T8 | 499511.833 | 4207882.345 | T8-T9=42.57 |
| T9 | 499520.541 | 4207924.011 | T9-T10=5.81 |
| T10 | 499522.409 | 4207929.515 | T10-T1=20.26 |

Κ/Χ : 610 - ΕΜΒΑΔΟ=53.08 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499523.506 | 4207950.975 | T1-T2=20.51 |
| T2 | 499515.843 | 4207931.949 | T2-T3=6.43 |
| T3 | 499513.776 | 4207925.858 | T3-T4=40.80 |
| T4 | 499505.429 | 4207885.921 | T4-T5=0.65 |
| T5 | 499506.065 | 4207885.788 | T5-T6=40.76 |
| T6 | 499514.404 | 4207925.686 | T6-T7=6.37 |
| T7 | 499516.453 | 4207931.723 | T7-T8=20.49 |
| T8 | 499524.107 | 4207950.728 | T8-T9=13.98 |
| T9 | 499529.532 | 4207963.615 | T9-T10=0.65 |
| T10 | 499528.933 | 4207963.867 | T10-T1=13.99 |

Κ/Χ : 611 - ΕΜΒΑΔΟ=79.06 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499353.950 | 4207924.276 | T1-T2=46.32 |
| T2 | 499308.123 | 4207917.553 | T2-T3=8.17 |
| T3 | 499299.976 | 4207918.153 | T3-T4=3.68 |
| T4 | 499296.499 | 4207919.345 | T4-T5=3.80 |
| T5 | 499293.148 | 4207921.143 | T5-T6=3.17 |
| T6 | 499290.675 | 4207923.119 | T6-T7=5.22 |
| T7 | 499287.068 | 4207926.897 | T7-T8=6.22 |
| T8 | 499284.097 | 4207932.360 | T8-T9=30.40 |
| T9 | 499273.687 | 4207960.926 | T9-T10=12.49 |
| T10 | 499269.838 | 4207972.809 | T10-T11=0.65 |
| T11 | 499269.222 | 4207972.603 | T11-T12=12.50 |
| T12 | 499273.072 | 4207960.715 | T12-T13=30.46 |
| T13 | 499283.503 | 4207932.091 | T13-T14=6.35 |
| T14 | 499286.538 | 4207926.511 | T14-T15=5.35 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
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Κ/Χ : 611 - ΕΜΒΑΔΟ=79.06 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T15 | 499290.235 | 4207922.639 | T15-T16=3.27 |
| T16 | 499292.789 | 4207920.598 | T16-T17=3.91 |
| T17 | 499296.238 | 4207918.748 | T17-T18=3.81 |
| T18 | 499299.845 | 4207917.510 | T18-T19=8.32 |
| T19 | 499308.146 | 4207916.900 | T19-T20=46.35 |
| T20 | 499354.005 | 4207923.627 | T20-T21=1.69 |
| T21 | 499355.696 | 4207923.667 | T21-T22=0.65 |
| T22 | 499355.704 | 4207924.317 | T22-T1=1.75 |

Κ/Χ : 612 - ΕΜΒΑΔΟ=24.70 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499317.967 | 4207912.579 | T1-T2=36.91 |
| T2 | 499354.488 | 4207917.937 | T2-T3=1.14 |
| T3 | 499355.630 | 4207917.963 | T3-T4=0.65 |
| T4 | 499355.623 | 4207917.313 | T4-T5=1.08 |
| T5 | 499354.543 | 4207917.288 | T5-T6=36.87 |
| T6 | 499318.062 | 4207911.936 | T6-T1=0.65 |

Κ/Χ : 613 - ΕΜΒΑΔΟ=56.63 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499265.175 | 4207957.998 | T1-T2=22.23 |
| T2 | 499258.325 | 4207979.148 | T2-T3=31.65 |
| T3 | 499249.974 | 4208009.678 | T3-T4=0.65 |
| T4 | 499250.601 | 4208009.849 | T4-T5=31.64 |
| T5 | 499258.948 | 4207979.334 | T5-T6=22.20 |
| T6 | 499265.790 | 4207958.210 | T6-T7=31.18 |
| T7 | 499276.464 | 4207928.916 | T7-T8=2.01 |
| T8 | 499277.427 | 4207927.147 | T8-T9=0.65 |
| T9 | 499276.873 | 4207926.804 | T9-T10=2.10 |
| T10 | 499275.870 | 4207928.648 | T10-T1=31.24 |

Κ/Χ : 614 - ΕΜΒΑΔΟ=41.59 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499249.137 | 4208048.069 | T1-T2=0.65 |
| T2 | 499249.775 | 4208048.190 | T2-T3=24.64 |
| T3 | 499254.356 | 4208023.981 | T3-T4=39.33 |
| T4 | 499264.731 | 4207986.048 | T4-T5=0.65 |
| T5 | 499264.104 | 4207985.876 | T5-T6=39.35 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
ΠΟΛΕΟΔΟΜΙΚΗ ΕΝΟΤΗΤΑ : ΣΚΟΥΦΕΪΚΑ

ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ Ο.Τ. - ΚΧ - ΚΦ

Κ/Χ : 614 - ΕΜΒΑΔΟ=41.59 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T6 | 499253.722 | 4208023.835 | T6-T1=24.66 |

Κ/Χ : 616 - ΕΜΒΑΔΟ=10.05 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499243.664 | 4208077.016 | T1-T2=0.65 |
| T2 | 499244.302 | 4208077.137 | T2-T3=15.46 |
| T3 | 499247.173 | 4208061.951 | T3-T4=0.65 |
| T4 | 499246.534 | 4208061.830 | T4-T1=15.46 |

Κ/Χ : 617 - ΕΜΒΑΔΟ=60.37 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499229.101 | 4208114.482 | T1-T2=63.98 |
| T2 | 499240.985 | 4208051.615 | T2-T3=28.91 |
| T3 | 499246.361 | 4208023.205 | T3-T4=0.65 |
| T4 | 499246.990 | 4208023.377 | T4-T5=28.86 |
| T5 | 499241.624 | 4208051.736 | T5-T6=64.01 |
| T6 | 499229.734 | 4208114.634 | T6-T1=0.65 |

Κ/Χ : 618 - ΕΜΒΑΔΟ=25.63 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499233.461 | 4208131.531 | T1-T2=10.87 |
| T2 | 499236.018 | 4208120.961 | T2-T3=28.58 |
| T3 | 499241.326 | 4208092.881 | T3-T4=0.65 |
| T4 | 499240.687 | 4208092.760 | T4-T5=28.56 |
| T5 | 499235.382 | 4208120.824 | T5-T6=10.85 |
| T6 | 499232.832 | 4208131.369 | T6-T1=0.65 |

Κ/Χ : 620 - ΕΜΒΑΔΟ=14.09 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499220.279 | 4208185.231 | T1-T2=0.65 |
| T2 | 499219.649 | 4208185.073 | T2-T3=21.67 |
| T3 | 499214.363 | 4208206.089 | T3-T4=0.65 |
| T4 | 499214.993 | 4208206.247 | T4-T1=21.67 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
ΠΟΛΕΟΔΟΜΙΚΗ ΕΝΟΤΗΤΑ : ΣΚΟΥΦΕΪΚΑ

ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ Ο.Τ. - ΚΧ - ΚΦ

Κ/Χ : 621 - ΕΜΒΑΔΟ=83.29 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499225.642 | 4208132.588 | T1-T2=2.05 |
| T2 | 499225.160 | 4208134.578 | T2-T3=3.97 |
| T3 | 499224.459 | 4208138.483 | T3-T4=122.13 |
| T4 | 499194.667 | 4208256.926 | T4-T5=0.65 |
| T5 | 499194.039 | 4208256.758 | T5-T6=122.10 |
| T6 | 499223.823 | 4208138.346 | T6-T7=3.96 |
| T7 | 499224.523 | 4208134.444 | T7-T8=2.07 |
| T8 | 499225.011 | 4208132.431 | T8-T1=0.65 |

Κ/Χ : 622 - ΕΜΒΑΔΟ=32.66 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499190.464 | 4208270.272 | T1-T2=39.90 |
| T2 | 499180.663 | 4208308.951 | T2-T3=10.37 |
| T3 | 499178.543 | 4208319.100 | T3-T4=0.65 |
| T4 | 499179.180 | 4208319.233 | T4-T5=10.35 |
| T5 | 499181.296 | 4208309.097 | T5-T6=39.88 |
| T6 | 499191.092 | 4208270.440 | T6-T1=0.65 |

Κ/Χ : 624 - ΕΜΒΑΔΟ=5.36 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499173.255 | 4208346.322 | T1-T2=0.65 |
| T2 | 499172.626 | 4208346.159 | T2-T3=4.91 |
| T3 | 499173.885 | 4208341.408 | T3-T4=3.34 |
| T4 | 499174.567 | 4208338.142 | T4-T5=0.65 |
| T5 | 499175.197 | 4208338.307 | T5-T6=3.32 |
| T6 | 499174.518 | 4208341.558 | T6-T1=4.93 |

Κ/Χ : 625 - ΕΜΒΑΔΟ=102.53 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499144.746 | 4208452.403 | T1-T2=26.52 |
| T2 | 499151.641 | 4208426.792 | T2-T3=25.70 |
| T3 | 499158.041 | 4208401.897 | T3-T4=43.71 |
| T4 | 499168.992 | 4208359.584 | T4-T5=0.65 |
| T5 | 499169.621 | 4208359.750 | T5-T6=43.70 |
| T6 | 499158.670 | 4208402.059 | T6-T7=25.71 |
| T7 | 499152.269 | 4208426.957 | T7-T8=26.55 |
| T8 | 499145.367 | 4208452.598 | T8-T9=58.59 |
| T9 | 499125.555 | 4208507.739 | T9-T10=3.18 |

ΠΕΡΙΦΕΡΕΙΑ : ΑΤΤΙΚΗΣ (05)
ΔΗΜΟΣ : ΡΑΦΗΝΑΣ-ΠΙΚΕΡΜΙΟΥ
ΠΟΛΕΟΔΟΜΙΚΗ ΕΝΟΤΗΤΑ : ΣΚΟΥΦΕΪΚΑ

ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ Ο.Τ. - ΚΧ - ΚΦ

Κ/Χ : 625 - ΕΜΒΑΔΟ=102.53 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T10 | 499124.759 | 4208510.814 | T10-T11=0.65 |
| T11 | 499124.130 | 4208510.651 | T11-T12=3.21 |
| T12 | 499124.933 | 4208507.547 | T12-T1=58.60 |

Κ/Χ : 626 - ΕΜΒΑΔΟ=29.66 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499133.395 | 4208507.655 | T1-T2=45.64 |
| T2 | 499148.827 | 4208464.705 | T2-T3=0.65 |
| T3 | 499148.194 | 4208464.543 | T3-T4=45.64 |
| T4 | 499132.763 | 4208507.491 | T4-T1=0.65 |

Κ/Χ : 687 - ΕΜΒΑΔΟ=24.03 τ.μ.

ΖΦ

| Α/Α ΚΟΡΥΦΗΣ | Χ(μ) | Υ(μ) | ΜΗΚΟΣ ΠΛΕΥΡΑΣ(μ) |
|-------------|------------|-------------|------------------|
| T1 | 499394.438 | 4208147.654 | T1-T2=15.77 |
| T2 | 499403.124 | 4208134.495 | T2-T3=5.51 |
| T3 | 499406.500 | 4208130.139 | T3-T4=0.65 |
| T4 | 499407.014 | 4208130.537 | T4-T5=5.49 |
| T5 | 499403.653 | 4208134.873 | T5-T6=15.70 |
| T6 | 499395.006 | 4208147.974 | T6-T7=15.75 |
| T7 | 499388.239 | 4208162.192 | T7-T8=0.65 |
| T8 | 499387.683 | 4208161.848 | T8-T1=15.72 |