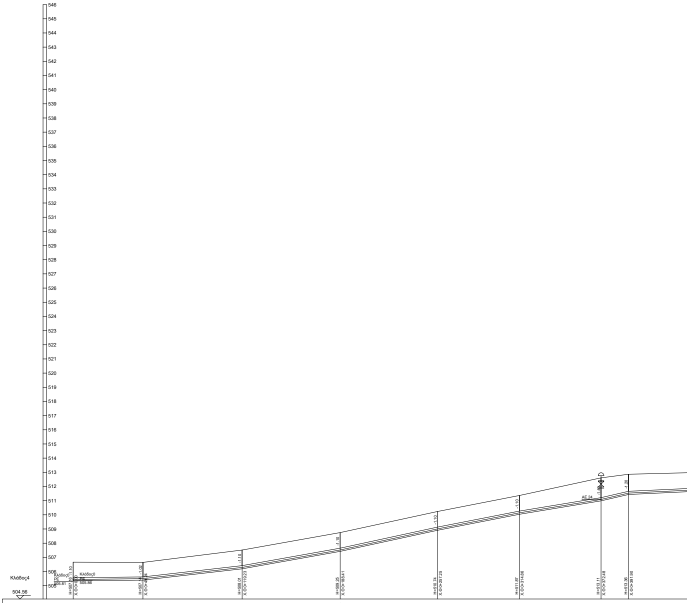
ΣΥΣΚΕΥΕΣ ΔΙΚΤΥΟΥ
ΑΕΡΕΞΑΓΩΓΟΣ
ΕΚΚΕΝΩΤΗΣ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Κλάδος4
504.56
Κλάδος0
PE
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Κλάδος0
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505.86
-1.10
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-1.10
-1.10
-1.10
-1.10
-1.40
-1.20
AE 24
H=507.16
X.Θ 0+0.00
H=507.14
X.Θ 0+49.24
H=508.01
X.Θ 0+119.23
H=509.25
X.Θ 0+188.41
H=510.74
X.Θ 0+257.25
H=511.87
X.Θ 0+314.86
H=513.11
X.Θ 0+372.48
H=513.36
X.Θ 0+391.90

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ΕΔΑΦΟΣ | 507.16 | | 507.14 | | 508.01 | | 509.25 | | 510.74 | | 511.87 | | 513.11 | | 513.36 | |
| ΕΚΣΚΑΦΗ | 505.84 | | 505.89 | | 506.69 | | 507.92 | | 509.41 | | 510.54 | | 511.48 | | 511.93 | |
| ΒΑΘΟΣ ΕΚΣΚΑΦΗΣ | 1.33 | | 1.25 | | 1.33 | | 1.33 | | 1.33 | | 1.33 | | 1.62 | | 1.43 | |
| ΣΤΕΨΗ ΑΓΩΓΟΥ | 506.06 | | 506.12 | | 506.91 | | 508.15 | | 509.64 | | 510.77 | | 511.71 | | 512.16 | |
| ΕΔΡΑΣΗ ΑΓΩΓΟΥ | 505.94 | | 505.99 | | 506.79 | | 508.02 | | 509.51 | | 510.64 | | 511.58 | | 512.03 | |
| ΚΟΜΒΟΙ | A.0.108 | | A.4.1 | | A.4.2 | | A.4.3 | | A.4.4 | | A.4.5 | | A.4.6 | | A.4.7 | |
| ΑΠΟΣΤΑΣΗ ΜΕΤΑΞΥ | | 49.24 | | 69.99 | | 69.18 | | 68.83 | | 57.61 | | 57.61 | | 19.43 | | 47.69 |
| ΑΠΟΣΤΑΣΗ ΑΠΟ ΑΡΧΗ | 0.00 | | 49.24 | | 119.23 | | 188.41 | | 257.25 | | 314.86 | | 372.48 | | 391.90 | |
| ΧΙΛΙΟΜΕΤΡΗΣΗ | | | | 0+100.00 | | | | 0+200.00 | | | | 0+300.00 | | | | 0+400.00 |
| ΤΑΧΥΤΗΤΑ | | 0.69 | | 0.69 | | 0.69 | | 0.69 | | 0.69 | | 0.69 | | 0.69 | | 0.69 |
| ΠΑΡΟΧΗ | | 4.60 | | 4.60 | | 4.60 | | 4.60 | | 4.60 | | 4.60 | | 4.60 | | 4.60 |
| ΔΙΑΜΕΤΡΟΣ-ΥΛΙΚΟ | | PE Ø125 | | PE Ø125 | | PE Ø125 | | PE Ø125 | | PE Ø125 | | PE Ø125 | | PE Ø125 | | PE Ø125 |
| ΓΡΑΜΜΗ ΕΝΕΡΓΕΙΑΣ | 669.50 | | 669.11 | | 668.57 | | 668.02 | | 667.49 | | 667.03 | | 666.58 | | 666.43 | |
| ΓΡΑΜΜΗ ΠΙΕΣΗΣ | 669.48 | | 669.09 | | 668.54 | | 668.00 | | 667.46 | | 667.01 | | 666.56 | | 666.41 | |
| ΚΛΙΣΗ | | i=0.12% | | i=1.13% | | i=1.78% | | i=2.17% | | i=1.96% | | i=1.64% | | i=2.32% | | i=0.47% |

ΕΡΓΟΔΟΤΗΣ:

ΠΕΡΙΦΕΡΕΙΑ ΗΠΕΙΡΟΥ
ΠΕΡΙΦΕΡΕΙΑΚΗ ΕΝΟΤΗΤΑ ΙΩΑΝΝΙΝΩΝ
ΔΗΜΟΣ ΔΩΔΩΝΗΣ

ΕΡΓΟ:

ΕΞΩΤΕΡΙΚΟ ΔΙΚΤΥΟ ΥΔΡΕΥΣΗΣ
ΓΙΑ ΜΕΤΑΦΟΡΑ ΝΕΡΟΥ ΣΕ ΤΟΠΙΚΕΣ ΚΟΙΝΟΤΗΤΕΣ
Δ.Ε. ΑΓΙΟΥ ΔΗΜΗΤΡΙΟΥ

ΣΤΑΔΙΟ ΜΕΛΕΤΗΣ:

ΟΡΙΣΤΙΚΗ ΜΕΛΕΤΗ

| ΑΡΙΘ. ΣΧΕΔΙΟΥ | Θ Ε Μ Α |
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| M3.6 | ΜΗΚΟΤΟΜΕΣ ΑΓΩΓΩΝ<br>ΦΡΕΑΤΙΟ ΔΙΑΚΛΑΔΩΣΗΣ - ΝΕΑ ΔΕΞ. ΚΡΥΦΟΒΟ(Κλάδος 4)<br>ΦΡΕΑΤΙΟ ΔΙΑΚΛΑΔΩΣΗΣ - ΔΕΞ. ΑΓΙΑ ΚΥΡΙΑΚΗ(Κλάδος 5) |
| ΚΛΙΜΑΚΑ | |
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| ΚΟΥΚΝΑΚΟΣ ΑΓΓ. ΠΑΝΑΓΙΩΤΗΣ<br>ΔΙΠΛ. ΠΟΛΙΤΙΚΟΣ ΜΗΧΑΝΙΚΟΣ Δ.Π.Θ<br>ΜΕΛΟΣ Τ.Ε.Ε. Α.Μ. 94410<br>ΜΕΡΑΡΧΙΑΣ 49 - ΣΕΡΡΕΣ ΤΗΛ. 2321 304151<br>ΑΦΜ 100892985 - Α΄ ΔΟΥ ΣΕΡΡΩΝ | PANAGIOTIS KOUKNAKOS<br>Digitally signed by PANAGIOTIS KOUKNAKOS<br>Date: 2021.05.26 22:47:03 +03'00' |
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Ε Λ Ε Γ Χ Ο Σ   Υ Π Η Ρ Ε Σ Ι Α Σ

GEORGIOS NAOUM
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Date: 2021.05.28 09:42:32 +03'00'

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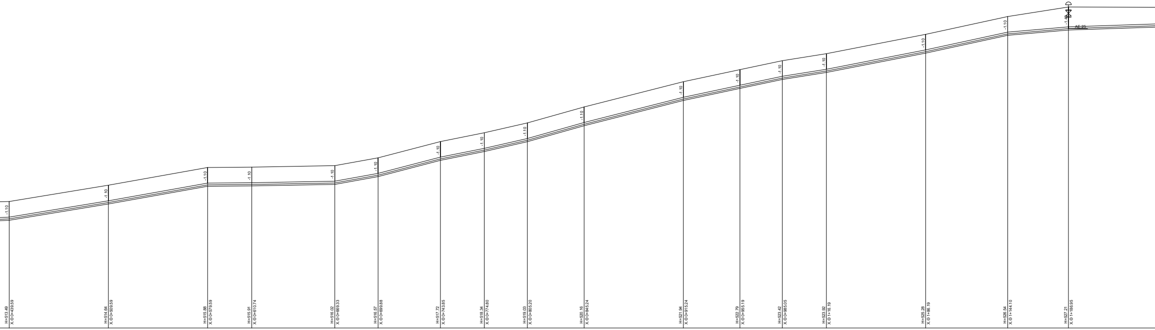
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X.⊙0+439.59
H=514.64
X.⊙0+509.59
H=515.88
X.⊙0+579.59
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X.⊙0+610.74
H=516.02
X.⊙0+669.33
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X.⊙0+805.20
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X.⊙0+845.24
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X.⊙0+915.24
H=522.79
X.⊙0+955.19
H=523.42
X.⊙0+985.05
H=523.92
X.⊙1+16.19
H=525.28
X.⊙1+86.19
H=526.54
X.⊙1+144.10
H=527.21
X.⊙1+186.95

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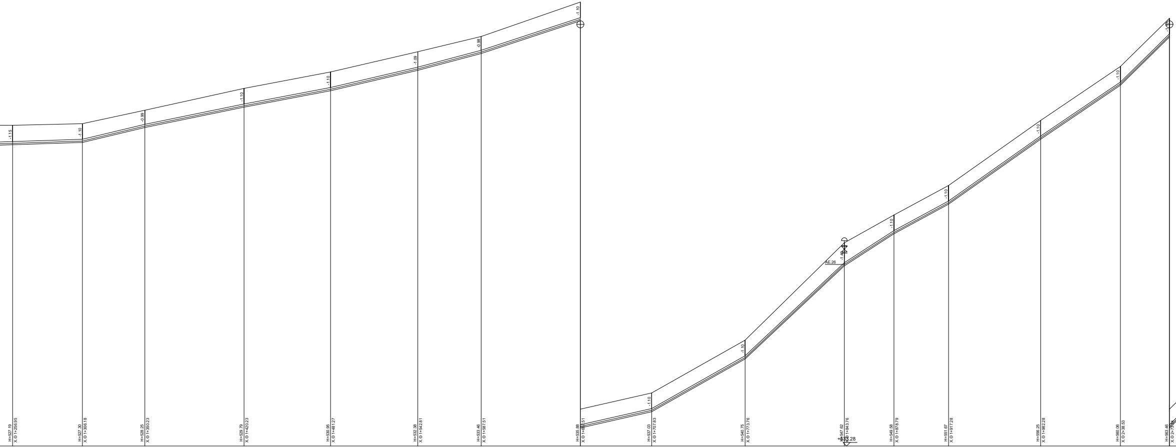
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 513.49 | 512.16 | 1.33 | 512.39 | 512.26 | A.4.8 | | 439.59 | | | | | 666.06 | 666.03 | |
| | | | | | | 70.00 | | 0+500.00 | 0.69 | 4.60 | PE Ø125 | | | i=1.64% |
| 514.64 | 513.31 | 1.33 | 513.54 | 513.41 | A.4.9 | | 509.59 | | | | | 665.51 | 665.48 | |
| | | | | | | 70.00 | | | 0.69 | 4.60 | PE Ø125 | | | i=1.78% |
| 515.88 | 514.56 | 1.33 | 514.78 | 514.66 | A.4.10 | | 579.59 | | | | | 664.96 | 664.94 | |
| | | | | | | 31.15 | | 0+600.00 | 0.69 | 4.60 | PE Ø125 | | | i=0.09% |
| 515.91 | 514.59 | 1.33 | 514.81 | 514.69 | A.4.11 | | 610.74 | | | | | 664.72 | 664.69 | |
| | | | | | | 58.59 | | | 0.69 | 4.60 | PE Ø125 | | | i=0.18% |
| 516.02 | 514.69 | 1.33 | 514.92 | 514.79 | A.4.12 | | 669.33 | | | | | 664.26 | 664.23 | |
| | | | | | | 30.55 | | | 0.69 | 4.60 | PE Ø125 | | | i=1.80% |
| 516.57 | 515.24 | 1.33 | 515.47 | 515.34 | A.4.13 | | 699.88 | 0+700.00 | | | | 664.02 | 663.99 | |
| | | | | | | 43.97 | | | 0.69 | 4.60 | PE Ø125 | | | i=2.61% |
| 517.72 | 516.39 | 1.33 | 516.62 | 516.49 | A.4.14 | | 743.85 | | | | | 663.67 | 663.65 | |
| | | | | | | 30.96 | | | 0.69 | 4.60 | PE Ø125 | | | i=2.01% |
| 518.34 | 517.01 | 1.33 | 517.24 | 517.11 | A.4.15 | | 774.80 | | | | | 663.43 | 663.41 | |
| | | | | | | 30.40 | | 0+800.00 | 0.69 | 4.60 | PE Ø125 | | | i=2.28% |
| 519.03 | 517.71 | 1.33 | 517.93 | 517.81 | A.4.16 | | 805.20 | | | | | 663.19 | 663.17 | |
| | | | | | | 40.04 | | | 0.69 | 4.60 | PE Ø125 | | | i=2.82% |
| 520.16 | 518.83 | 1.33 | 519.06 | 518.93 | A.4.17 | | 845.24 | | | | | 662.88 | 662.86 | |
| | | | | | | 70.00 | | 0+900.00 | 0.69 | 4.60 | PE Ø125 | | | i=2.54% |
| 521.94 | 520.61 | 1.33 | 520.84 | 520.71 | A.4.18 | | 915.24 | | | | | 662.33 | 662.31 | |
| | | | | | | 39.95 | | | 0.69 | 4.60 | PE Ø125 | | | i=2.13% |
| 522.79 | 521.46 | 1.33 | 521.69 | 521.56 | A.4.19 | | 955.19 | | | | | 662.02 | 661.99 | |
| | | | | | | 29.86 | | | 0.69 | 4.60 | PE Ø125 | | | i=2.11% |
| 523.42 | 522.09 | 1.33 | 522.32 | 522.19 | A.4.20 | | 985.05 | | | | | 661.78 | 661.76 | |
| | | | | | | 31.14 | | 1+0.00 | 0.69 | 4.60 | PE Ø125 | | | i=1.60% |
| 523.92 | 522.59 | 1.33 | 522.82 | 522.69 | A.4.21 | | 16.19 | | | | | 661.54 | 661.52 | |
| | | | | | | 70.00 | | | 0.69 | 4.60 | PE Ø125 | | | i=1.95% |
| 525.28 | 523.96 | 1.33 | 524.18 | 524.06 | A.4.22 | | 86.19 | | | | | 660.99 | 660.97 | |
| | | | | | | 57.91 | | 1+100.00 | 0.69 | 4.60 | PE Ø125 | | | i=2.17% |
| 526.54 | 525.21 | 1.33 | 525.44 | 525.31 | A.4.23 | | 144.10 | | | | | 660.54 | 660.51 | |
| | | | | | | 42.86 | | | 0.69 | 4.60 | PE Ø125 | | | i=0.87% |
| 527.21 | 525.58 | 1.63 | 525.81 | 525.68 | A.4.24 | | 186.95 | | | | | 660.20 | 660.18 | |
| | | | | | | 70.00 | | 1+200.00 | 0.69 | 4.60 | PE Ø125 | | | i=0.33% |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AE.26
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+533.28
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-1.10

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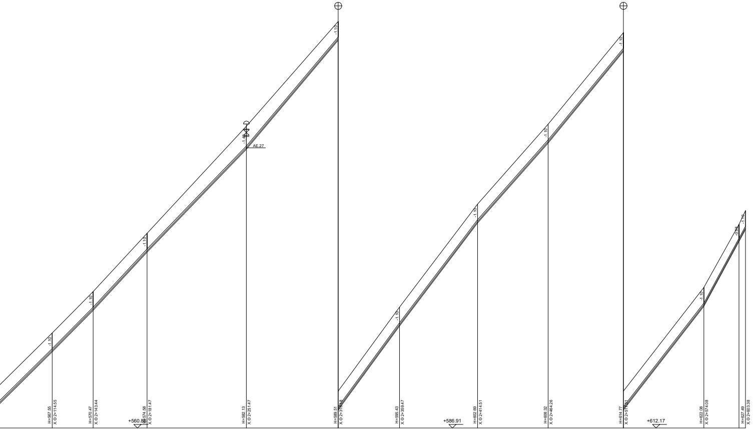
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H=527.19<br>X.⊙ 1+256.95 | 527.19 | 525.82 | 1.37 | 526.04 | 525.92 | A.4.25 | | 256.95 | | | | | 659.65 | 659.63 | |
| | | | | | | | 49.22 | | 1+300.00 | 0.69 | 4.60 | PE Ø125 | | | i=0.33% |
| H=527.30<br>X.⊙ 1+306.18 | 527.30 | 525.98 | 1.33 | 526.20 | 526.08 | A.4.26 | | 306.18 | | | | | 659.27 | 659.25 | |
| | | | | | | | 44.05 | | | 0.69 | 4.60 | PE Ø125 | | | i=2.40% |
| H=528.25<br>X.⊙ 1+350.23 | 528.25 | 527.03 | 1.22 | 527.26 | 527.13 | A.4.27 | | 350.23 | | | | | 658.92 | 658.90 | |
| | | | | | | | 70.00 | | 1+400.00 | 0.69 | 4.60 | PE Ø125 | | | i=2.05% |
| H=529.79<br>X.⊙ 1+420.23 | 529.79 | 528.47 | 1.33 | 528.69 | 528.57 | A.4.28 | | 420.23 | | | | | 658.38 | 658.35 | |
| | | | | | | | 61.04 | | | 0.69 | 4.60 | PE Ø125 | | | i=1.90% |
| H=530.95<br>X.⊙ 1+481.27 | 530.95 | 529.63 | 1.33 | 529.85 | 529.73 | A.4.29 | | 481.27 | | | | | 657.90 | 657.87 | |
| | | | | | | | 61.54 | | 1+500.00 | 0.69 | 4.60 | PE Ø125 | | | i=2.34% |
| H=532.38<br>X.⊙ 1+542.81 | 532.38 | 531.07 | 1.31 | 531.29 | 531.17 | A.4.30 | | 542.81 | | | | | 657.42 | 657.39 | |
| | | | | | | | 44.70 | | | 0.69 | 4.60 | PE Ø125 | | | i=2.66% |
| H=533.46<br>X.⊙ 1+587.51 | 533.46 | 532.25 | 1.20 | 532.48 | 532.35 | A.4.31 | | 587.51 | | | | | 657.07 | 657.04 | |
| | | | | | | | 70.00 | | 1+600.00 | 0.69 | 4.60 | PE Ø125 | | | i=3.29% |
| H=535.88<br>X.⊙ 1+657.51 | 535.88 | 534.56 | 1.33 | 534.78 | 534.66 | A.4.32 | | 657.51 | | | | | 656.52 | 656.49 | |
| | | | | | | | 50.32 | | 1+700.00 | 0.69 | 4.60 | PE Ø125 | | | i=2.27% |
| H=537.03<br>X.⊙ 1+707.83 | 537.03 | 535.70 | 1.33 | 535.93 | 535.80 | A.4.33 | | 707.83 | | | | | 656.12 | 656.10 | |
| | | | | | | | 65.93 | | | 0.69 | 4.60 | PE Ø125 | | | i=5.65% |
| H=540.75<br>X.⊙ 1+773.76 | 540.75 | 539.43 | 1.33 | 539.65 | 539.53 | A.4.34 | | 773.76 | | | | | 655.61 | 655.58 | |
| | | | | | | | 70.00 | | 1+800.00 | 0.69 | 4.60 | PE Ø125 | | | i=9.38% |
| H=547.62<br>X.⊙ 1+843.76 | 547.62 | 545.99 | 1.63 | 546.22 | 546.09 | A.4.35 | | 843.76 | | | | | 655.06 | 655.03 | |
| | | | | | | | 35.03 | | | 0.69 | 4.60 | PE Ø125 | | | i=6.46% |
| H=549.58<br>X.⊙ 1+878.79 | 549.58 | 548.26 | 1.33 | 548.48 | 548.36 | A.4.36 | | 878.79 | | | | | 654.78 | 654.76 | |
| | | | | | | | 38.49 | | 1+900.00 | 0.69 | 4.60 | PE Ø125 | | | i=5.42% |
| H=551.67<br>X.⊙ 1+917.28 | 551.67 | 550.34 | 1.33 | 550.57 | 550.44 | A.4.37 | | 917.28 | | | | | 654.48 | 654.45 | |
| | | | | | | | 65.00 | | | 0.69 | 4.60 | PE Ø125 | | | i=7.06% |
| H=556.25<br>X.⊙ 1+982.28 | 556.25 | 554.93 | 1.33 | 555.15 | 555.03 | A.4.38 | | 982.28 | | | | | 653.97 | 653.94 | |
| | | | | | | | 56.24 | | 2+0.00 | 0.69 | 4.60 | PE Ø125 | | | i=6.77% |
| H=560.06<br>X.⊙ 2+38.53 | 560.06 | 558.74 | 1.33 | 558.96 | 558.84 | A.4.39 | | 38.53 | | | | | 653.53 | 653.50 | |
| | | | | | | | 34.62 | | | 0.69 | 4.60 | PE Ø125 | | | i=9.82% |
| H=563.46<br>X.⊙ 2+73 | 563.46 | 562.13 | 1.33 | 562.36 | 562.23 | A.4.40 | | 73.14 | | | | | 653.25 | 653.23 | |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H=570.47 X.Θ2+143.44
+560.88
H=574.58 X.Θ2+181.47
H=582.13 X.Θ2+251.47
H=589.51 X.Θ2+316.18
H=595.43 X.Θ2+359.47
+586.91
H=602.69 X.Θ2+414.51
H=608.32 X.Θ2+464.26
H=614.77 X.Θ2+517.31
+612.17
H=622.08 X.Θ2+574.08
H=627.49 X.Θ2+603.38
-1.10

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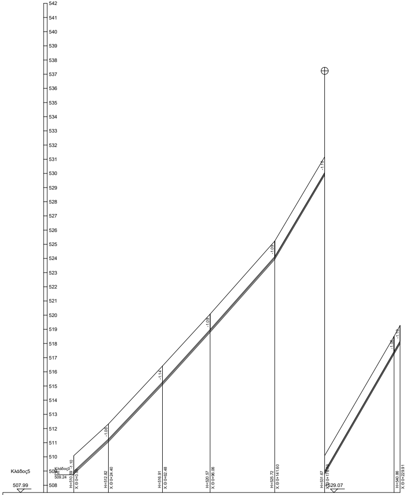
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 567.55 | | 570.47 | | 574.58 | | 582.13 | | 589.51 | | 595.43 | | 602.69 | | 608.32 | | 614.77 | | 622.08 | | 626.52 | | 627.49 |
| | 566.23 | | 569.15 | | 573.25 | | 580.50 | | 588.18 | | 594.10 | | 601.36 | | 606.99 | | 613.45 | | 620.75 | | 625.32 | | 626.16 |
| | 1.33 | | 1.33 | | 1.33 | | 1.63 | | 1.33 | | 1.33 | | 1.33 | | 1.33 | | 1.33 | | 1.33 | | 1.20 | | 1.33 |
| | 566.45 | | 569.37 | | 573.48 | | 580.73 | | 588.41 | | 594.33 | | 601.59 | | 607.22 | | 613.67 | | 620.98 | | 625.55 | | 626.39 |
| | 566.33 | | 569.25 | | 573.35 | | 580.60 | | 588.28 | | 594.20 | | 601.46 | | 607.09 | | 613.55 | | 620.85 | | 625.42 | | 626.26 |
| | A.4.41 | | A.4.42 | | A.4.43 | | A.4.44 | | A.4.45 | | A.4.46 | | A.4.47 | | A.4.48 | | A.4.49 | | A.4.50 | | A.4.51 | | A.4.52 |
| 41.41 | | 28.88 | | 38.04 | | 70.00 | | 64.71 | | 43.29 | | 55.04 | | 49.75 | | 53.05 | | 56.77 | | 24.74 | | 4.56 | |
| | 114.55 | | 143.44 | | 181.47 | | 251.47 | | 316.18 | | 359.47 | | 414.51 | | 464.26 | | 517.31 | | 574.08 | | 598.82 | | 603.38 |
| 2+100.00 | | | | | | 2+200.00 | | 2+300.00 | | | | 2+400.00 | | | | 2+500.00 | | | | | | 2+600.00 | |
| 0.69 | | 0.69 | | 0.69 | | 0.69 | | 0.69 | | 0.69 | | 0.69 | | 0.69 | | 0.69 | | 0.69 | | 0.69 | | 0.69 | |
| 4.60 | | 4.60 | | 4.60 | | 4.60 | | 4.60 | | 4.60 | | 4.60 | | 4.60 | | 4.60 | | 4.60 | | 4.60 | | 4.60 | |
| PE Ø125 | | PE Ø125 | | PE Ø125 | | PE Ø125 | | PE Ø125 | | PE Ø125 | | PE Ø125 | | PE Ø125 | | PE Ø125 | | PE Ø125 | | PE Ø125 | | PE Ø125 | |
| | 652.93 | | 652.70 | | 652.40 | | 651.85 | | 651.34 | | 651.00 | | 650.56 | | 650.17 | | 649.75 | | 649.30 | | 649.11 | | 649.11 |
| | 652.90 | | 652.68 | | 652.38 | | 651.83 | | 651.32 | | 650.97 | | 650.54 | | 650.15 | | 649.73 | | 649.28 | | 649.08 | | 649.08 |
| i=9.88% | | i=10.11% | | i=10.79% | | i=10.36% | | i=11.87% | | i=13.67% | | i=13.20% | | i=11.31% | | i=12.17% | | i=12.87% | | i=18.46% | | i=18.46% | |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510
509
508
Κλάδος5
507.99
Κλάδος0
PE
509.24
-1.10
-1.06
H=510.59 X.Θ0+0.00
H=512.82 X.Θ0+24.40
H=516.91 X.Θ0+62.48
H=520.57 X.Θ0+96.06
H=525.72 X.Θ0+141.60
H=531.67 X.Θ0+176.79
+529.07
H=540.86 X.Θ0+229.91

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ΕΔΑΦΟΣ | 510.59 | | 512.82 | | 516.91 | | 520.57 | | 525.72 | | 531.67 | | 540.08 | | 540.86 |
| ΕΚΣΚΑΦΗ | 509.29 | | 511.56 | | 515.58 | | 519.29 | | 524.44 | | 530.38 | | 538.84 | | 539.56 |
| ΒΑΘΟΣ ΕΚΣΚΑΦΗΣ | 1.29 | | 1.25 | | 1.33 | | 1.28 | | 1.28 | | 1.29 | | 1.25 | | 1.29 |
| ΣΤΕΨΗ ΑΓΩΓΟΥ | 509.49 | | 511.76 | | 515.77 | | 519.48 | | 524.63 | | 530.57 | | 539.03 | | 539.76 |
| ΕΔΡΑΣΗ ΑΓΩΓΟΥ | 509.39 | | 511.67 | | 515.68 | | 519.39 | | 524.54 | | 530.48 | | 538.94 | | 539.66 |
| ΚΟΜΒΟΙ | A.0.82 | | A.5.1 | | A.5.2 | | A.5.3 | | A.5.4 | | A.5.5 | | A.5.6 | | A.5.7 |
| ΑΠΟΣΤΑΣΗ ΜΕΤΑΞΥ | | 24.40 | | 38.08 | | 33.58 | | 45.54 | | 35.19 | | 48.90 | | 4.21 | |
| ΑΠΟΣΤΑΣΗ ΑΠΟ ΑΡΧΗ | 0.00 | | 24.40 | | 62.48 | | 96.06 | | 141.60 | | 176.79 | | 225.69 | | 229.91 |
| ΧΙΛΙΟΜΕΤΡΗΣΗ | | | | | | | | 0+100.00 | | | | 0+200.00 | | | |
| ΤΑΧΥΤΗΤΑ | | 0.33 | | 0.33 | | 0.33 | | 0.33 | | 0.33 | | 0.33 | | 0.33 | |
| ΠΑΡΟΧΗ | | 1.26 | | 1.26 | | 1.26 | | 1.26 | | 1.26 | | 1.26 | | 1.26 | |
| ΔΙΑΜΕΤΡΟΣ-ΥΛΙΚΟ | | PE Ø90 | | PE Ø90 | | PE Ø90 | | PE Ø90 | | PE Ø90 | | PE Ø90 | | PE Ø90 | |
| ΓΡΑΜΜΗ ΕΝΕΡΓΕΙΑΣ | 672.40 | | 672.33 | | 672.23 | | 672.13 | | 672.01 | | 671.91 | | 671.77 | | 671.77 |
| ΓΡΑΜΜΗ ΠΙΕΣΗΣ | 672.39 | | 672.32 | | 672.22 | | 672.13 | | 672.00 | | 671.90 | | 671.77 | | 671.77 |
| ΚΛΙΣΗ | | i=9.31% | | i=10.55% | | i=11.05% | | i=11.30% | | i=16.87% | | i=17.30% | | i=17.30% | |