ΠΡΟΪΣΤΑΜΕΝΗ ΑΡΧΗ:

ΔΗΜΟΣ ΠΡΟΣΟΤΣΑΝΗΣ

ΕΡΓΟ:

# ΑΓΡΟΤΙΚΗ ΟΔΟΠΟΙΪΑ ΔΗΜΟΥ ΠΡΟΣΟΤΣΑΝΗΣ
# ΣΤΑ ΟΡΙΑ ΑΓΡΟΚΤΗΜΑΤΩΝ
# ΑΡΓΥΡΟΥΠΟΛΗΣ - ΣΙΤΑΓΡΩΝ

| ΑΡΙΘ. ΣΧΕΔΙΟΥ | ΘΕΜΑ |
|---|---|
| M.1 | ΜΗΚΟΤΟΜΗ 1 |
| ΚΛΙΜΑΚΑ | |
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| ΣΥΝΤΑΞΗ | ΘΕΩΡΗΣΗ |
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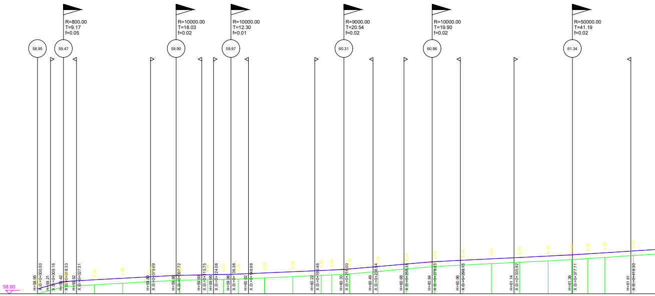
| ΓΕΩΡΓΙΟΣ ΜΑΡΤΙΑΔΗΣ ΠΟΛ.ΜΗΧ.ΠΕ | ΔΕΣΠΟΙΝΑ ΔΕΛΗΓΙΑΝΝΙΔΟΥ ΠΟΛ.ΜΗΧ.ΠΕ |
| ΙΑΝΟΥΑΡΙΟΣ 2022 | |

ΕΛΕΓΧΟΣ ΥΠΗΡΕΣΙΑΣ

GEORGIOS MARTIADIS
ΑΚΡΙΒΕΣ ΑΝΤΙΓΡΑΦΟ
21.02.2022 13:55

| ΕΓΚΡΙΤΙΚΗ ΑΠΟΦΑΣΗ | ΑΡ. |
|---|---|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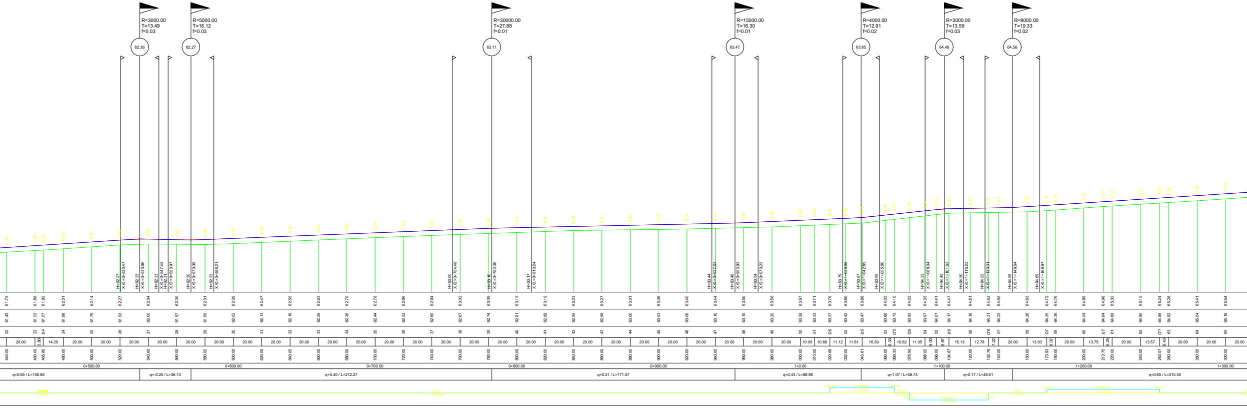
| ΠΑΣΣΑΛΟΙ | ΥΨΟΜΕΤΡΑ ΕΡΥΘΡΑΣ | ΥΨΟΜΕΤΡΑ ΕΔΑΦΟΥΣ | ΑΠΟΣΤΑΣΕΙΣ ΑΠΟ ΑΡΧΗ |
|---|---|---|---|
| 0 | 58.95 | 58.60 | 000.01 |
| 1 | 59.44 | 59.12 | 020.00 |
| 2 | 59.59 | 59.23 | 040.00 |
| 3 | 59.70 | 59.34 | 060.00 |
| 4 | 59.80 | 59.46 | 080.00 |
| 5 | 59.89 | 59.56 | 100.00 |
| 6 | 59.94 | 59.59 | 120.00 |
| 7 | 59.96 | 59.61 | 131.00 |
| Δ1 | 59.99 | 59.64 | 141.50 |
| 8 | 60.07 | 59.72 | 160.00 |
| 9 | 60.16 | 59.81 | 180.00 |
| 10 | 60.24 | 59.90 | 200.00 |
| Δ2 | 60.28 | 59.93 | 207.44 |
| 11 | 60.36 | 60.00 | 220.00 |
| 12 | 60.52 | 60.18 | 240.00 |
| 13 | 60.70 | 60.35 | 260.00 |
| 14 | 60.85 | 60.52 | 280.00 |
| 15 | 60.97 | 60.62 | 300.00 |
| 16 | 61.06 | 60.72 | 320.00 |
| 17 | 61.16 | 60.82 | 340.00 |
| 18 | 61.26 | 60.92 | 360.00 |
| Δ3 | 61.35 | 61.00 | 376.48 |
| 19 | 61.42 | 61.08 | 388.00 |
| 20 | 61.49 | 61.16 | 400.00 |
| 21 | 61.62 | 61.30 | 420.00 |

ΑΠΟΣΤΑΣΕΙΣ ΜΕΤΑΞΥ: 19.99, 20.00, 20.00, 20.00, 20.00, 20.00, 11.00, 10.50, 18.50, 20.00, 20.00, 7.44, 12.56, 20.00, 20.00, 20.00, 20.00, 20.00, 20.00, 20.00, 16.48, 11.52, 12.00, 20.00, 20.00

ΧΙΛΙΟΜΕΤΡΗΣΗ: 0+100.00, 0+200.00, 0+300.00, 0+400.00

ΚΛΙΣΕΙΣ ΠΟΛΥΓΩΝΙΚΗΣ: q=2.84 / L=18.33, q=0.54 / L=79.39, q=0.18 / L=38.66, q=0.43 / L=79.62, q=0.88 / L=62.25, q=0.49 / L=98.86

ΕΥΘΥΓΡΑΜΙΕΣ-ΚΑΜΠΥΛΕΣ: R=oo L=141.50; 141.50 Lb=0.00; R=oo L=65.94; 207.44 Lb=0.00; R=oo L=169.04; 376.48 Lb=0.00; R=oo L=89.32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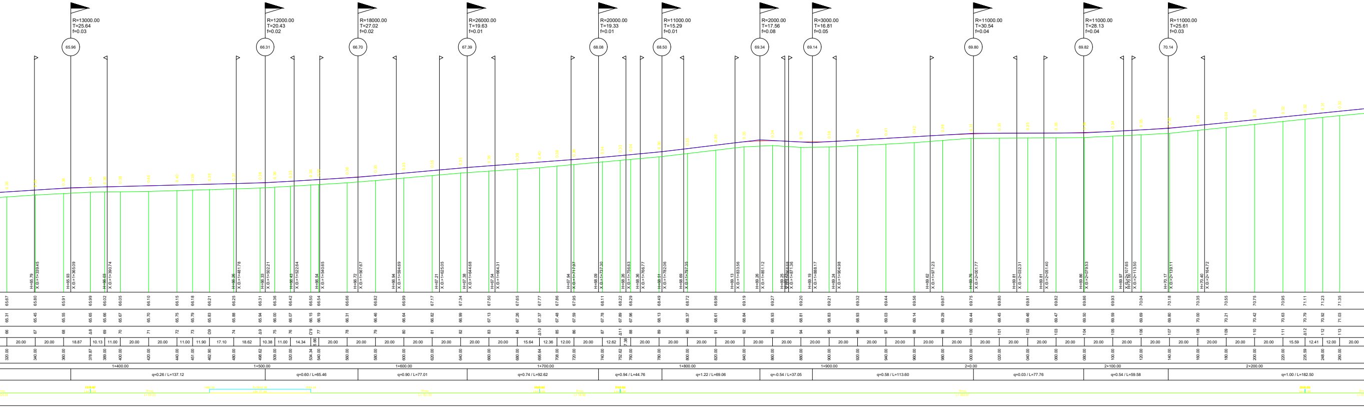
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2+0.00
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2+200.00
q=0.26 / L=137.12
q=0.60 / L=65.46
q=0.90 / L=77.01
q=0.74 / L=92.62
q=0.94 / L=44.76
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q=-0.54 / L=37.05
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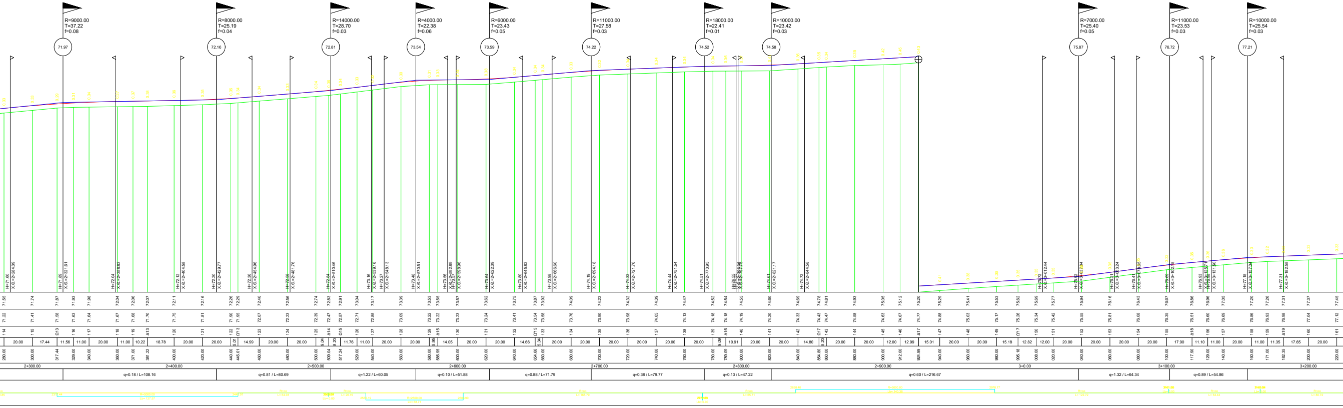
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2+800.00
2+900.00
3+0.00
3+100.00
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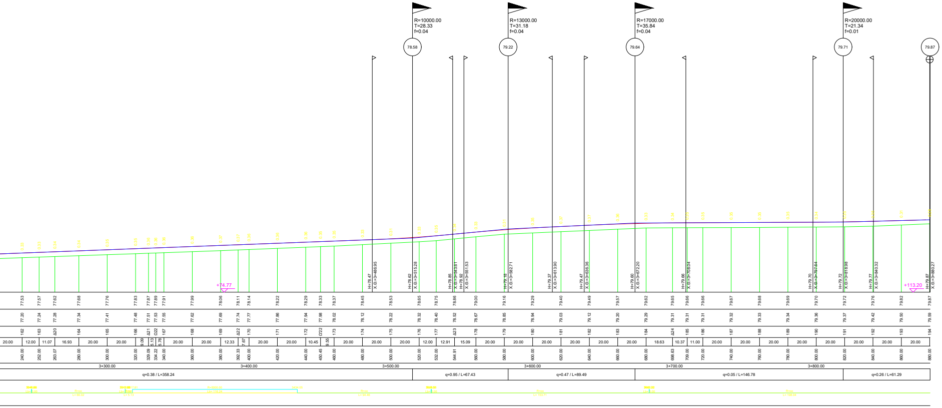

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T=35.84
f=0.04
79.64
R=20000.00
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79.87
+74.77
+113.20
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H=79.66 X.Θ.=3+708.04
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H=79.72 X.Θ.=3+818.98
H=79.77 X.Θ.=3+840.32
H=79.87 X.Θ.=3+880.27
3+300.00
3+400.00
3+500.00
3+600.00
3+700.00
3+800.00
q=0.38 / L=358.24
q=0.95 / L=67.43
q=0.47 / L=89.49
q=0.05 / L=146.78
q=0.26 / L=61.29