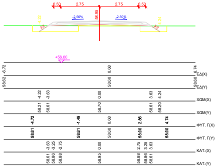
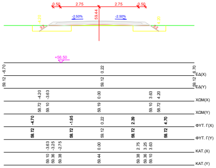
ΠΡΟΪΣΤΑΜΕΝΗ ΑΡΧΗ:	ΔΗΜΟΣ ΠΡΟΣΟΤΣΑΝΗΣ
ΕΡΓΟ:	ΑΓΡΟΤΙΚΗ ΟΔΟΠΟΙΪΑ ΔΗΜΟΥ ΠΡΟΣΟΤΣΑΝΗΣ ΣΤΑ ΟΡΙΑ ΑΓΡΟΚΤΗΜΑΤΩΝ ΑΡΓΥΡΟΥΠΟΛΗΣ - ΣΙΤΑΓΡΩΝ
ΑΡΙΘ. ΣΧΕΔΙΟΥ	ΘΕΜΑ
Δ.1	ΔΙΑΤΟΜΗ 1
ΚΛΙΜΑΚΑ	
1:1000	
ΣΥΝΤΑΞΗ	ΘΕΩΡΗΣΗ
ΓΕΩΡΓΙΟΣ ΜΑΡΤΙΑΔΗΣ ΠΟΛ.ΜΗΧ.ΠΕ	ΔΕΣΠΟΙΝΑ ΔΕΛΗΓΙΑΝΝΙΔΟΥ ΠΟΛ.ΜΗΧ.ΠΕ
ΙΑΝΟΥΑΡΙΟΣ 2022	

ΕΛΕΓΧΟΣ ΥΠΗΡΕΣΙΑΣ	
	GEORGIOS MARTIADIS ΑΚΡΙΒΕΣ ΑΝΤΙΓΡΑΦΟ 21.02.2022 13:37
ΕΓΚΡΙΤΙΚΗ ΑΠΟΦΑΣΗ	ΑΡ.

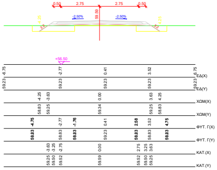
0
0+000.01
Ε.Ε.(m2): 1.79
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.07
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΟΜ(Χ)
ΧΟΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

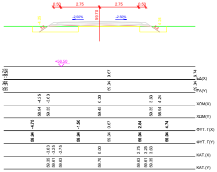
1
0+020.00
Ε.Ε.(m2): 1.56
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.04
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



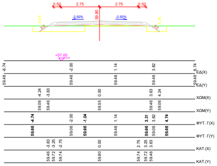
2
0+040.00
Ε.Ε.(m2): 1.85
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.08
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



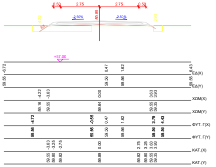
3
0+060.00
Ε.Ε.(m2): 1.83
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.08
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



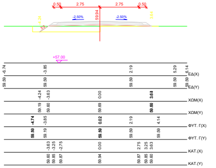
4
0+080.00
Ε.Ε.(m2): 1.78
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.07
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



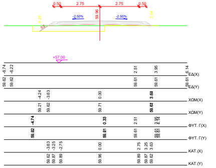
5
0+100.00
Ε.Ε.(m2): 1.68
Ε.Ο.(m2): 0.01
Φ.Γ.(m2): 1.94
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



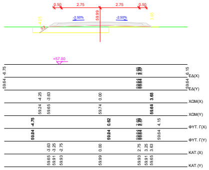
6
0+120.00
Ε.Ε.(m2): 1.96
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 1.91
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



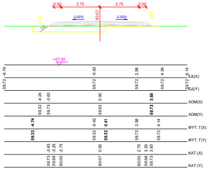
7
0+131.00
Ε.Ε.(m2): 2.09
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.04
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



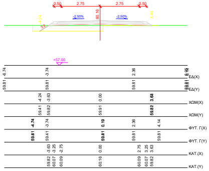
Δ1
0+141.50
Ε.Ε.(m2): 2.28
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.16
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



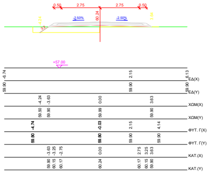
8
0+160.00
Ε.Ε.(m2): 2.15
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.07
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



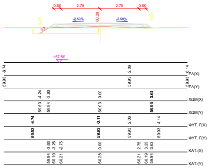
9
0+180.00
Ε.Ε.(m2): 2.04
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 1.98
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



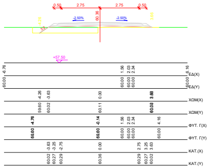
10
0+200.00
Ε.Ε.(m2): 1.93
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 1.89
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



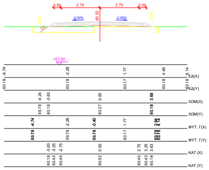
Δ2
0+207.44
Ε.Ε.(m2): 1.94
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 1.86
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
60.28
+57.50
ΕΔ(X)
ΕΔ(Y)
ΧΩΜ(X)
ΧΩΜ(Y)
ΦΥΤ. Γ(X)
ΦΥΤ. Γ(Y)
ΚΑΤ.(X)
ΚΑΤ.(Y)

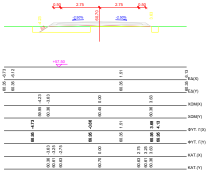
11
0+220.00
Ε.Ε.(m2): 2.02
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 1.85
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
60.36
+57.50
ΕΔ(X)
ΕΔ(Y)
ΧΩΜ(X)
ΧΩΜ(Y)
ΦΥΤ. Γ(X)
ΦΥΤ. Γ(Y)
ΚΑΤ.(X)
ΚΑΤ.(Y)

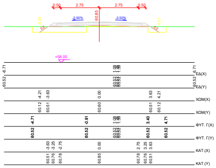
12
0+240.00
Ε.Ε.(m2): 1.79
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 1.83
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
60.52
+57.50
ΕΔ(X)
ΕΔ(Y)
ΧΩΜ(X)
ΧΩΜ(Y)
ΦΥΤ. Γ(X)
ΦΥΤ. Γ(Y)
ΚΑΤ.(X)
ΚΑΤ.(Y)

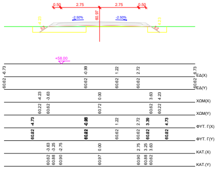
13
0+260.00
Ε.Ε.(m2): 1.67
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 1.83
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
60.70
+57.50
ΕΔ(X)
ΕΔ(Y)
ΧΩΜ(X)
ΧΩΜ(Y)
ΦΥΤ. Γ(X)
ΦΥΤ. Γ(Y)
ΚΑΤ.(X)
ΚΑΤ.(Y)

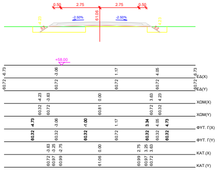
14
0+280.00
Ε.Ε.(m2): 1.63
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.05
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
60.85
+58.00
ΕΔ(X)
ΕΔ(Y)
ΧΩΜ(X)
ΧΩΜ(Y)
ΦΥΤ. Γ(X)
ΦΥΤ. Γ(Y)
ΚΑΤ.(X)
ΚΑΤ.(Y)

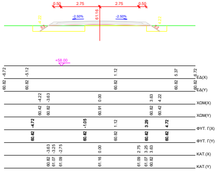
15
0+300.00
Ε.Ε.(m2): 1.75
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.06
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
60.97
+58.00
ΕΔ(X)
ΕΔ(Y)
ΧΩΜ(X)
ΧΩΜ(Y)
ΦΥΤ. Γ(X)
ΦΥΤ. Γ(Y)
ΚΑΤ.(X)
ΚΑΤ.(Y)

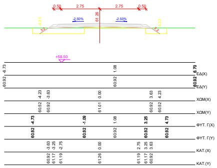
16
0+320.00
Ε.Ε.(m2): 1.73
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.06
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
61.06
+58.00
ΕΔ(X)
ΕΔ(Y)
ΧΩΜ(X)
ΧΩΜ(Y)
ΦΥΤ. Γ(X)
ΦΥΤ. Γ(Y)
ΚΑΤ.(X)
ΚΑΤ.(Y)

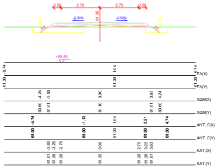
17
0+340.00
Ε.Ε.(m2): 1.71
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.06
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
61.16
+58.00
ΕΔ(X)
ΕΔ(Y)
ΧΩΜ(X)
ΧΩΜ(Y)
ΦΥΤ. Γ(X)
ΦΥΤ. Γ(Y)
ΚΑΤ.(X)
ΚΑΤ.(Y)

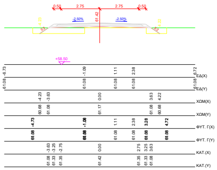
18
0+360.00
Ε.Ε.(m2): 1.74
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.06
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
61.26
+58.50
ΕΔ(X)
ΕΔ(Y)
ΧΩΜ(X)
ΧΩΜ(Y)
ΦΥΤ. Γ(X)
ΦΥΤ. Γ(Y)
ΚΑΤ.(X)
ΚΑΤ.(Y)

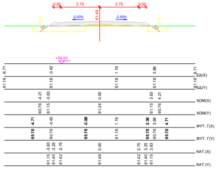
Δ3
0+376.48
Ε.Ε.(m2): 1.82
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.07
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
61.35
+58.50
ΕΔ(X)
ΕΔ(Y)
ΧΩΜ(X)
ΧΩΜ(Y)
ΦΥΤ. Γ(X)
ΦΥΤ. Γ(Y)
ΚΑΤ.(X)
ΚΑΤ.(Y)

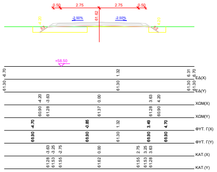
19
0+388.00
Ε.Ε.(m2): 1.72
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.06
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
61.42
+58.50
ΕΔ(X)
ΕΔ(Y)
ΧΩΜ(X)
ΧΩΜ(Y)
ΦΥΤ. Γ(X)
ΦΥΤ. Γ(Y)
ΚΑΤ.(X)
ΚΑΤ.(Y)

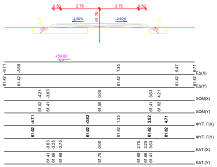
20
0+400.00
Ε.Ε.(m2): 1.64
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.05
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
61.49
+58.50
ΕΔ(X)
ΕΔ(Y)
ΧΩΜ(X)
ΧΩΜ(Y)
ΦΥΤ. Γ(X)
ΦΥΤ. Γ(Y)
ΚΑΤ.(X)
ΚΑΤ.(Y)

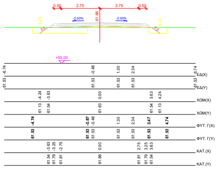
21
0+420.00
Ε.Ε.(m2): 1.56
Ε.Ο.(m2): 0.01
Φ.Γ.(m2): 2.04
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
61.62
+58.50
ΕΔ(X)
ΕΔ(Y)
ΧΩΜ(X)
ΧΩΜ(Y)
ΦΥΤ. Γ(X)
ΦΥΤ. Γ(Y)
ΚΑΤ.(X)
ΚΑΤ.(Y)

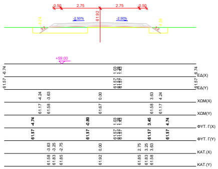
22
0+440.00
Ε.Ε.(m2): 1.63
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.05
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
61.75
+59.00
ΕΔ(X)
ΕΔ(Y)
ΧΩΜ(X)
ΧΩΜ(Y)
ΦΥΤ. Γ(X)
ΦΥΤ. Γ(Y)
ΚΑΤ.(X)
ΚΑΤ.(Y)

23
0+460.00
Ε.Ε.(m2): 1.78
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.07
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
61.88
+59.00
ΕΔ(X)
ΕΔ(Y)
ΧΩΜ(X)
ΧΩΜ(Y)
ΦΥΤ. Γ(X)
ΦΥΤ. Γ(Y)
ΚΑΤ.(X)
ΚΑΤ.(Y)

Δ4
0+465.80
Ε.Ε.(m2): 1.82
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.08
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%

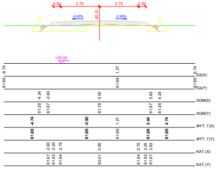

0.50
2.75
2.75
0.50
-2.50%
-2.50%
61.92
+59.00
ΕΔ(X)
ΕΔ(Y)
ΧΩΜ(X)
ΧΩΜ(Y)
ΦΥΤ. Γ(X)
ΦΥΤ. Γ(Y)
ΚΑΤ.(X)
ΚΑΤ.(Y)

24
0+480.00
Ε.Ε.(m2): 1.81
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.07
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%

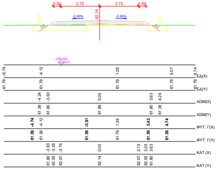
25
0+500.00
Ε.Ε.(m2): 1.78
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.07
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%

26
0+520.00
Ε.Ε.(m2): 1.75
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.06
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%

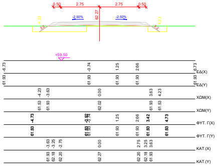
27
0+540.00
Ε.Ε.(m2): 1.72
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.06
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΩΜ(Χ)
ΧΩΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

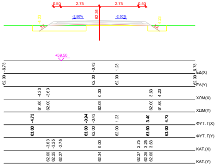
28
0+560.00
Ε.Ε.(m2): 1.60
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.04
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΩΜ(Χ)
ΧΩΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

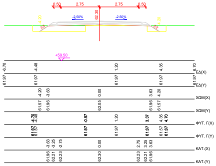
29
0+580.00
Ε.Ε.(m2): 1.91
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.09
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΩΜ(Χ)
ΧΩΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

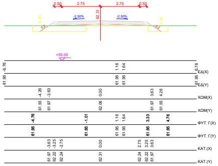
30
0+600.00
Ε.Ε.(m2): 1.98
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.10
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΩΜ(Χ)
ΧΩΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

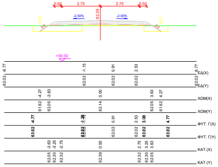
31
0+620.00
Ε.Ε.(m2): 1.91
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.09
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΩΜ(Χ)
ΧΩΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

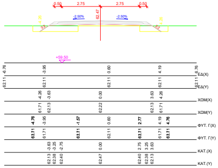
32
0+640.00
Ε.Ε.(m2): 1.85
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.08
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΩΜ(Χ)
ΧΩΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

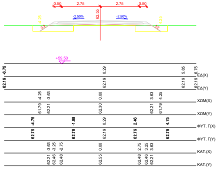
33
0+660.00
Ε.Ε.(m2): 1.79
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.07
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΩΜ(Χ)
ΧΩΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

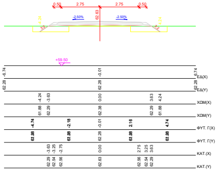
34
0+680.00
Ε.Ε.(m2): 1.76
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.06
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΩΜ(Χ)
ΧΩΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

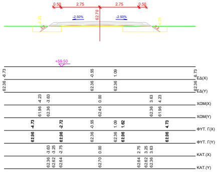
35
0+700.00
Ε.Ε.(m2): 1.75
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.06
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΩΜ(Χ)
ΧΩΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

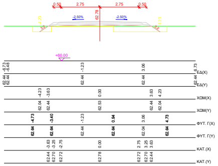
36
0+720.00
Ε.Ε.(m2): 1.81
Ε.Ο.(m2): 0.07
Φ.Γ.(m2): 2.06
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΩΜ(Χ)
ΧΩΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

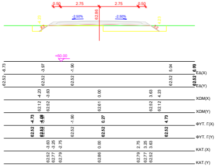
37
0+740.00
Ε.Ε.(m2): 1.93
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 1.92
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΩΜ(Χ)
ΧΩΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

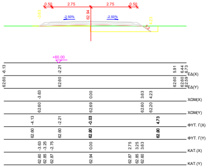
38
0+760.00
Ε.Ε.(m2): 1.88
Ε.Ο.(m2): 0.04
Φ.Γ.(m2): 2.08
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΩΜ(Χ)
ΧΩΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

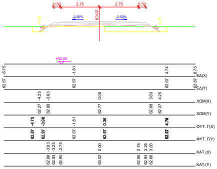
39
0+780.00
Ε.Ε.(m2): 1.84
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.08
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΩΜ(Χ)
ΧΩΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

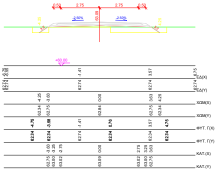
40
0+800.00
Ε.Ε.(m2): 1.72
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.06
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΩΜ(Χ)
ΧΩΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

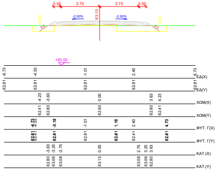
41
0+820.00
Ε.Ε.(m2): 1.50
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.03
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΩΜ(Χ)
ΧΩΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

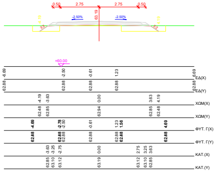
42
0+840.00
Ε.Ε.(m2): 1.29
Ε.Ο.(m2): 0.01
Φ.Γ.(m2): 2.00
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΩΜ(Χ)
ΧΩΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

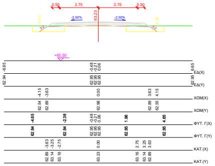
43
0+860.00
Ε.Ε.(m2): 1.37
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.01
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%


0.50
2.75
2.75
0.50
-2.50%
-2.50%
ΕΔ(Χ)
ΕΔ(Υ)
ΧΩΜ(Χ)
ΧΩΜ(Υ)
ΦΥΤ. Γ(Χ)
ΦΥΤ. Γ(Υ)
ΚΑΤ.(Χ)
ΚΑΤ.(Υ)

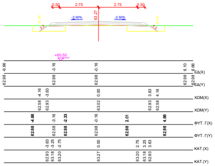
44
0+880.00
Ε.Ε.(m2): 1.52
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.03
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



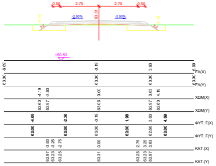
45
0+900.00
Ε.Ε.(m2): 1.68
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.05
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



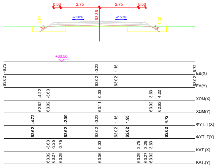
46
0+920.00
Ε.Ε.(m2): 1.75
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.06
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



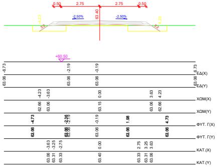
47
0+940.00
Ε.Ε.(m2): 1.71
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.06
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



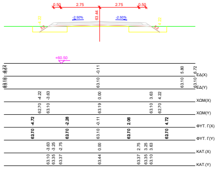
48
0+960.00
Ε.Ε.(m2): 1.81
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.07
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



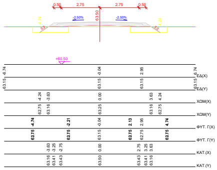
49
0+980.00
Ε.Ε.(m2): 2.11
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.11
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



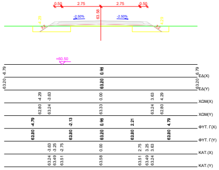
50
1+000.00
Ε.Ε.(m2): 2.11
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.11
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



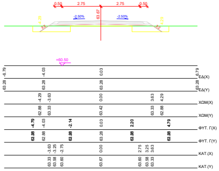
51
1+010.00
Ε.Ε.(m2): 2.10
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.11
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



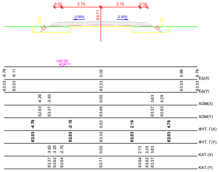
Ω5
1+020.88
Ε.Ε.(m2): 2.10
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.11
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



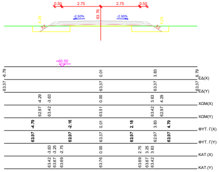
52
1+032.00
Ε.Ε.(m2): 2.10
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.11
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



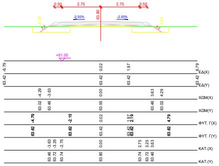
Δ5
1+043.61
Ε.Ε.(m2): 2.30
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.14
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



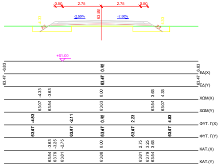
53
1+060.00
Ε.Ε.(m2): 2.05
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.11
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



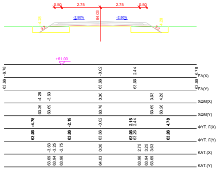
Ω'5
1+066.33
Ε.Ε.(m2): 2.01
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.10
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



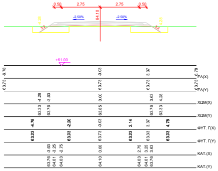
Ω6
1+076.95
Ε.Ε.(m2): 1.96
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.09
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



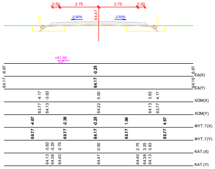
54
1+088.00
Ε.Ε.(m2): 1.90
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.09
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



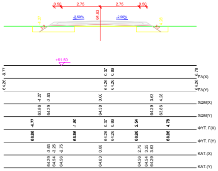
55
1+096.00
Ε.Ε.(m2): 1.76
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.07
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



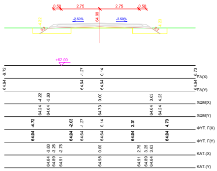
Δ6
1+104.87
Ε.Ε.(m2): 1.41
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.02
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



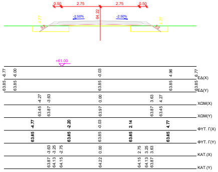
58
1+160.00
Ε.Ε.(m2): 2.00
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.10
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



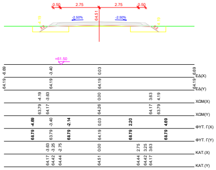
Δ7
1+213.75
Ε.Ε.(m2): 1.71
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.06
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



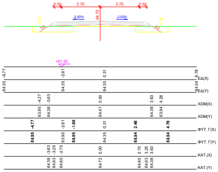
63
1+260.00
Ε.Ε.(m2): 1.87
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.08
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



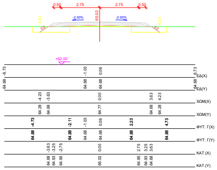
56
1+120.00
Ε.Ε.(m2): 1.54
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.03
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



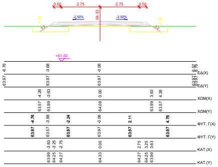
Ω7
1+173.93
Ε.Ε.(m2): 2.01
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.10
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



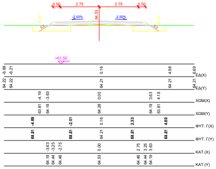
61
1+220.00
Ε.Ε.(m2): 1.73
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.06
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



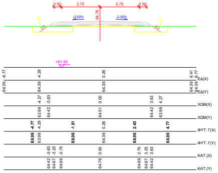
64
1+280.00
Ε.Ε.(m2): 1.94
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.09
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



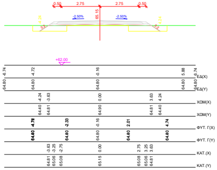
Ω'6
1+132.78
Ε.Ε.(m2): 1.54
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.03
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



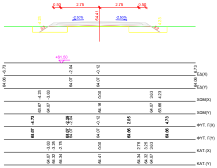
59
1+180.00
Ε.Ε.(m2): 1.96
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.09
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



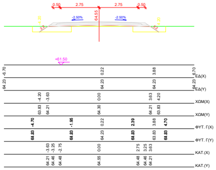
62
1+240.00
Ε.Ε.(m2): 1.80
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.07
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



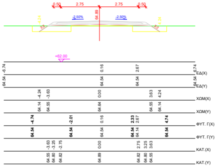
65
1+300.00
Ε.Ε.(m2): 1.91
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.09
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



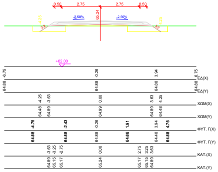
57
1+140.00
Ε.Ε.(m2): 1.59
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.04
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



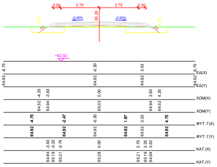
60
1+200.00
Ε.Ε.(m2): 1.81
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.07
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



Ω'7
1+253.57
Ε.Ε.(m2): 1.85
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.08
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%

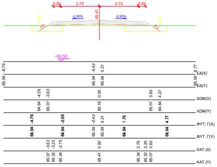


66
1+320.00
Ε.Ε.(m2): 1.85
Ε.Ο.(m2): 0.00
Φ.Γ.(m2): 2.08
Ε.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



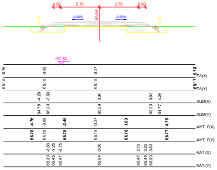
67

1+340.00
E.E.(m2): 1.81
E.O.(m2): 0.00
Φ.Γ.(m2): 2.07
E.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



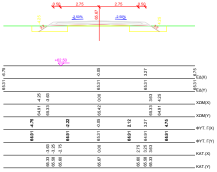
68

1+360.00
E.E.(m2): 1.91
E.O.(m2): 0.00
Φ.Γ.(m2): 2.09
E.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



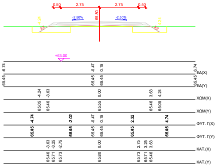
Δ8

1+378.87
E.E.(m2): 1.77
E.O.(m2): 0.00
Φ.Γ.(m2): 2.07
E.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



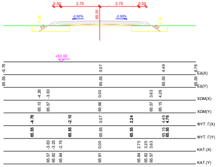
69

1+389.00
E.E.(m2): 1.92
E.O.(m2): 0.00
Φ.Γ.(m2): 2.09
E.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



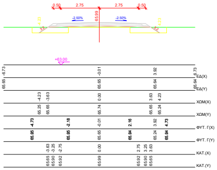
70

1+400.00
E.E.(m2): 2.04
E.O.(m2): 0.00
Φ.Γ.(m2): 2.10
E.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



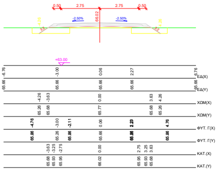
71

1+420.00
E.E.(m2): 2.25
E.O.(m2): 0.00
Φ.Γ.(m2): 2.13
E.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%

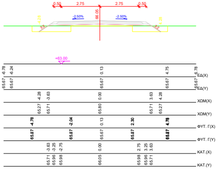
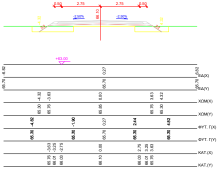
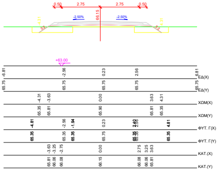
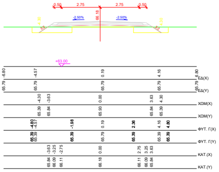


72

1+440.00
E.E.(m2): 2.22
E.O.(m2): 0.00
Φ.Γ.(m2): 2.13
E.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%



73

1+451.00
E.E.(m2): 2.17
E.O.(m2): 0.00
Φ.Γ.(m2): 2.12
E.Π.(m): 0.00
ΟΔ.(m2): 1.71
qαρ= -2.50%
qδε= -2.50%