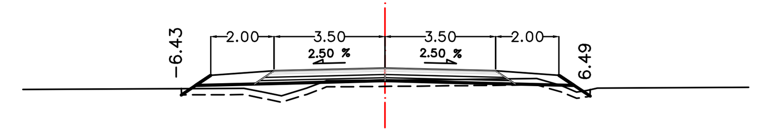
ΟΔΙΚΗ ΣΥΝΔΕΣΗ Ν.Γ.Ν.Κ.



H=30.00 [m]   35.01

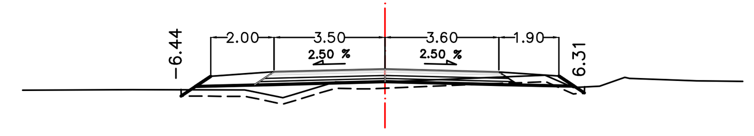
20

0 + 455.97

Ε.Ο. (m²): 0.00
Ε.Ε. (m²): 2.73
Φ.Γ. (m²): 2.59
Σ.Σ. (m²): 0.00
Ε.Π. (m): 0.00
Ε.ΕΞ. (m²): 0.00
Σ.Ε.Ο.(m²): 0.00
Ι.Β.Ο. (m): 0.00

ΕΔ (Η)	34.330, 34.366, 34.242, 34.128, 34.368, 34.611, 34.639, 34.676, 34.453, 34.247, 34.370, 34.402
ΕΔ (Χ)	−11.434, −4.448, −3.837, −3.267, −2.469, −1.840, 1.540, 4.798, 5.563, 6.054, 6.720, 11.489
ΚΑΤ (Η)	34.779, 34.919, 35.006, 34.919
ΚΑΤ (Χ)	−5.5, −3.5, 0.0, 3.5
ΧΩΜ (Η)	34.156, 34.457, 34.779, 34.519, 34.606, 34.519, 34.779, 34.457, 34.119
ΧΩΜ (Χ)	−6.434, −5.983, −5.500, −3.500, 0.000, 3.500, 5.500, 5.983, 6.489

ΟΔΙΚΗ ΣΥΝΔΕΣΗ Ν.Γ.Ν.Κ.



H=30.00 [m]   34.90

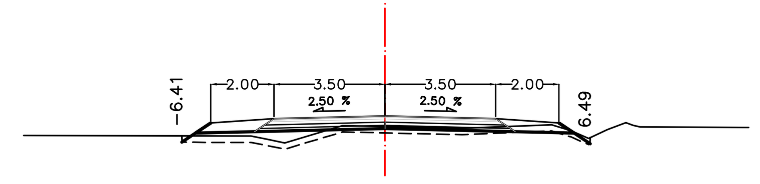
21

0 + 475.97

Ε.Ο. (m²): 0.15
Ε.Ε. (m²): 2.57
Φ.Γ. (m²): 2.56
Σ.Σ. (m²): 0.00
Ε.Π. (m): 0.00
Ε.ΕΞ. (m²): 0.00
Σ.Ε.Ο.(m²): 0.00
Ι.Β.Ο. (m): 0.00

ΕΔ (Η)	34.229, 34.245, 34.234, 33.989, 34.487, 34.466, 34.699, 34.312, 34.354, 34.638, 34.523, 34.507
ΕΔ (Χ)	−11.443, −8.005, −4.431, −3.222, −1.559, −0.632, 5.060, 5.957, 6.786, 7.583, 9.842, 11.308
ΚΑΤ (Η)	34.669, 34.809, 34.896, 34.806
ΚΑΤ (Χ)	−5.5, −3.5, 0.0, 3.60
ΧΩΜ (Η)	34.040, 34.347, 34.669, 34.409, 34.496, 34.406, 34.673, 34.351
ΧΩΜ (Χ)	−6.443, −5.983, −5.500, −3.500, 0.000, 3.603, 5.500, 5.983

ΟΔΙΚΗ ΣΥΝΔΕΣΗ Ν.Γ.Ν.Κ.



H=30.00 [m]   34.79

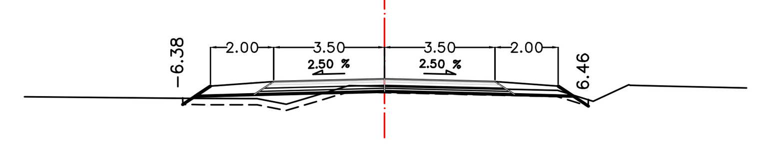
22

0 + 495.97

Ε.Ο. (m²): 0.02
Ε.Ε. (m²): 2.40
Φ.Γ. (m²): 2.59
Σ.Σ. (m²): 0.00
Ε.Π. (m): 0.00
Ε.ΕΞ. (m²): 0.00
Σ.Ε.Ο.(m²): 0.00
Ι.Β.Ο. (m): 0.00

ΕΔ (Η)	34.165, 34.143, 34.045, 33.931, 34.266, 34.476, 34.390, 34.506, 34.320, 34.075, 34.349, 34.574, 34.433, 34.415
ΕΔ (Χ)	−11.413, −4.229, −3.725, −3.165, −2.039, −1.338, 2.442, 5.268, 5.877, 6.439, 7.032, 7.618, 8.066, 11.490
ΚΑΤ (Η)	34.559, 34.699, 34.786, 34.699
ΚΑΤ (Χ)	−5.5, −3.5, 0.0, 3.5
ΧΩΜ (Η)	33.950, 34.559, 34.299, 34.386, 34.299, 34.559, 34.237, 33.898
ΧΩΜ (Χ)	−6.413, −5.500, −3.500, 0.000, 3.500, 5.500, 5.983, 6.490

ΟΔΙΚΗ ΣΥΝΔΕΣΗ Ν.Γ.Ν.Κ.



H=30.00 [m]   34.68

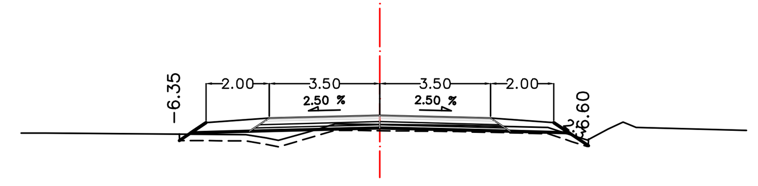
23

0 + 515.97

Ε.Ο. (m²): 0.00
Ε.Ε. (m²): 1.80
Φ.Γ. (m²): 2.57
Σ.Σ. (m²): 0.00
Ε.Π. (m): 0.00
Ε.ΕΞ. (m²): 0.00
Σ.Ε.Ο.(m²): 0.00
Ι.Β.Ο. (m): 0.00

ΕΔ (Η)	34.107, 34.059, 34.053, 33.881, 34.457, 34.357, 34.313, 33.964, 34.489, 34.445, 34.391
ΕΔ (Χ)	−11.381, −6.133, −4.027, −3.148, −1.141, 3.608, 5.469, 6.608, 7.734, 8.798, 11.458
ΚΑΤ (Η)	34.448, 34.588, 34.676, 34.588
ΚΑΤ (Χ)	−5.5, −3.5, 0.0, 3.5
ΧΩΜ (Η)	33.861, 34.448, 34.188, 34.276, 34.188, 34.448, 34.126, 33.810
ΧΩΜ (Χ)	−6.381, −5.500, −3.500, 0.000, 3.500, 5.500, 5.983, 6.458

ΟΔΙΚΗ ΣΥΝΔΕΣΗ Ν.Γ.Ν.Κ.



H=30.00 [m]   34.57

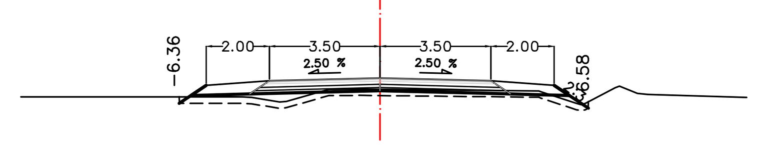
24

0 + 535.97

Ε.Ο. (m²): 0.00
Ε.Ε. (m²): 2.02
Φ.Γ. (m²): 2.60
Σ.Σ. (m²): 0.00
Ε.Π. (m): 0.00
Ε.ΕΞ. (m²): 0.00
Σ.Ε.Ο.(m²): 0.00
Ι.Β.Ο. (m): 0.00

ΕΔ (Η)	34.008, 34.007, 33.955, 33.851, 34.041, 34.294, 34.254, 34.187, 33.937, 33.786, 34.131, 34.351, 34.088
ΕΔ (Χ)	−11.349, −10.572, −4.241, −3.592, −2.267, −1.417, 2.451, 5.310, 6.070, 6.562, 7.218, 7.691, 11.599
ΚΑΤ (Η)	34.338, 34.478, 34.566, 34.478
ΚΑΤ (Χ)	−5.5, −3.5, 0.0, 3.5
ΧΩΜ (Η)	33.772, 34.338, 34.078, 34.166, 34.078, 34.338, 34.016, 33.606
ΧΩΜ (Χ)	−6.349, −5.500, −3.500, 0.000, 3.500, 5.500, 5.983, 6.599

ΟΔΙΚΗ ΣΥΝΔΕΣΗ Ν.Γ.Ν.Κ.



H=30.00 [m]   34.46

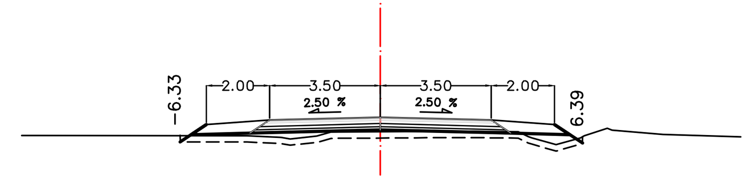
25

0 + 555.97

Ε.Ο. (m²): 0.00
Ε.Ε. (m²): 2.58
Φ.Γ. (m²): 2.60
Σ.Σ. (m²): 0.00
Ε.Π. (m): 0.00
Ε.ΕΞ. (m²): 0.00
Σ.Ε.Ο.(m²): 0.00
Ι.Β.Ο. (m): 0.00

ΕΔ (Η)	33.859, 33.858, 33.696, 34.102, 34.108, 34.050, 33.658, 34.152, 33.967, 33.844
ΕΔ (Χ)	−11.355, −4.354, −3.175, −1.620, −0.644, 5.020, 6.206, 7.427, 8.128, 11.583
ΚΑΤ (Η)	34.228, 34.368, 34.456, 34.368
ΚΑΤ (Χ)	−5.5, −3.5, 0.0, 3.5
ΧΩΜ (Η)	33.658, 34.228, 33.968, 34.056, 33.968, 34.228, 33.906, 33.507
ΧΩΜ (Χ)	−6.355, −5.500, −3.500, 0.000, 3.500, 5.500, 5.983, 6.583

ΟΔΙΚΗ ΣΥΝΔΕΣΗ Ν.Γ.Ν.Κ.



H=30.00 [m]   34.35

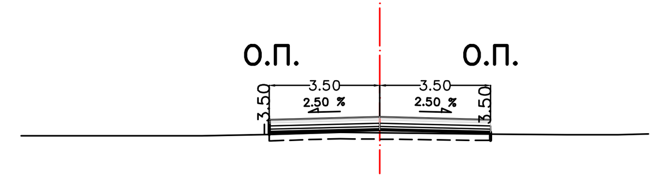
26

0 + 575.97

Ε.Ο. (m²): 0.00
Ε.Ε. (m²): 3.35
Φ.Γ. (m²): 2.55
Σ.Σ. (m²): 0.00
Ε.Π. (m): 0.00
Ε.ΕΞ. (m²): 0.00
Σ.Ε.Ο.(m²): 0.00
Ι.Β.Ο. (m): 0.00

ΕΔ (Η)	33.766, 33.764, 33.763, 33.710, 33.749, 33.878, 33.903, 33.885, 33.476, 33.692, 33.996, 33.804, 33.728
ΕΔ (Χ)	−11.332, −10.876, −4.213, −3.136, −2.009, −1.559, 2.591, 4.358, 5.552, 6.321, 7.168, 8.931, 11.387
ΚΑΤ (Η)	34.118, 34.258, 34.346, 34.258
ΚΑΤ (Χ)	−5.5, −3.5, 0.0, 3.5
ΧΩΜ (Η)	33.564, 34.118, 33.858, 33.946, 33.858, 34.118, 33.796
ΧΩΜ (Χ)	−6.332, −5.500, −3.500, 0.000, 3.500, 5.500, 5.983

ΟΔΙΚΗ ΣΥΝΔΕΣΗ Ν.Γ.Ν.Κ.



H=29.00 [m]   34.26

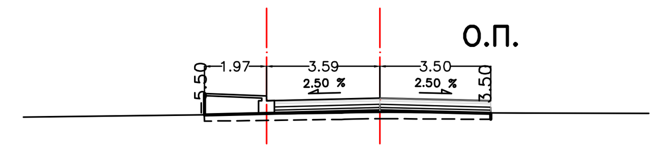
27

0 + 591.47

Ε.Ο. (m²): 0.00
Ε.Ε. (m²): 2.62
Φ.Γ. (m²): 2.00
Σ.Σ. (m²): 0.00
Ε.Π. (m): 0.00
Ε.ΕΞ. (m²): 0.00
Σ.Ε.Ο.(m²): 0.00
Ι.Β.Ο. (m): 0.00

ΕΔ (Η)	33.663, 33.666, 33.705, 33.770, 33.713, 33.700, 33.697, 33.723
ΕΔ (Χ)	−11.351, −5.624, −3.439, −1.252, 3.685, 5.917, 7.539, 8.500
ΚΑΤ (Η)	34.173, 34.260
ΚΑΤ (Χ)	−3.5, 0.0
ΧΩΜ (Η)	33.773, 33.860, 33.773
ΧΩΜ (Χ)	−3.500, 0.000, 3.500

ΟΔΙΚΗ ΣΥΝΔΕΣΗ Ν.Γ.Ν.Κ.



H=29.00 [m]   34.24

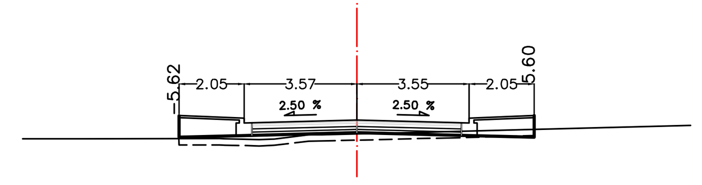
28

0 + 595.97

Ε.Ο. (m²): 0.00
Ε.Ε. (m²): 2.14
Φ.Γ. (m²): 1.99
Σ.Σ. (m²): 0.00
Ε.Π. (m): 0.00
Ε.ΕΞ. (m²): 0.00
Σ.Ε.Ο.(m²): 0.00
Ι.Β.Ο. (m): 0.00

ΕΔ (Η)	33.632, 33.756, 33.774, 33.780, 33.756, 33.749
ΕΔ (Χ)	−11.270, −1.304, −0.773, 0.239, 4.617, 8.500
ΚΑΤ (Η)	34.375, 34.146, 34.236
ΚΑΤ (Χ)	−5.5, −3.59, 0.0
ΧΩΜ (Η)	33.697, 33.746, 33.836, 33.748
ΧΩΜ (Χ)	−5.550, −3.585, 0.000, 3.500

ΟΔΙΚΗ ΣΥΝΔΕΣΗ Ν.Γ.Ν.Κ.



H=29.00 [m]   34.13

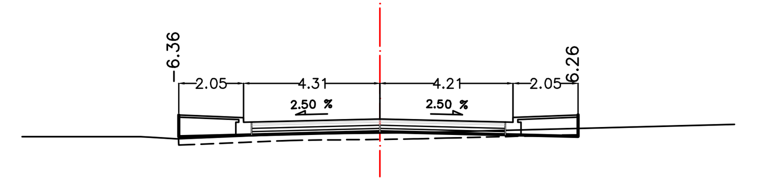
29

0 + 615.97

Ε.Ο. (m²): 0.02
Ε.Ε. (m²): 2.09
Φ.Γ. (m²): 2.24
Σ.Σ. (m²): 0.00
Ε.Π. (m): 0.00
Ε.ΕΞ. (m²): 0.00
Σ.Ε.Ο.(m²): 0.00
Ι.Β.Ο. (m): 0.00

ΕΔ (Η)	33.528, 33.534, 33.542, 33.508, 33.528, 33.658, 33.762, 33.956
ΕΔ (Χ)	−10.571, −8.654, −4.341, −3.093, −2.611, −1.527, 2.917, 10.551
ΚΑΤ (Η)	34.268, 34.036, 34.125, 34.036, 34.268
ΚΑΤ (Χ)	−5.62, −3.57, 0.0, 3.55, 5.60
ΧΩΜ (Η)	33.585, 33.636, 33.725, 33.636, 33.585
ΧΩΜ (Χ)	−5.619, −3.570, 0.000, 3.550, 5.599

ΟΔΙΚΗ ΣΥΝΔΕΣΗ Ν.Γ.Ν.Κ.



H=29.00 [m]   34.02

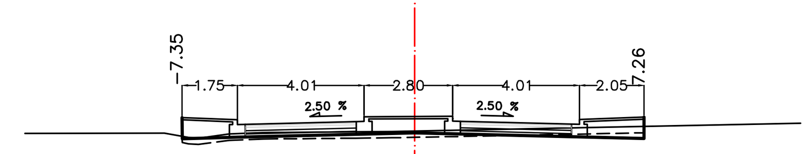
30

0 + 635.97

Ε.Ο. (m²): 0.03
Ε.Ε. (m²): 2.12
Φ.Γ. (m²): 2.54
Σ.Σ. (m²): 0.00
Ε.Π. (m): 0.00
Ε.ΕΞ. (m²): 0.00
Σ.Ε.Ο.(m²): 0.00
Ι.Β.Ο. (m): 0.00

ΕΔ (Η)	33.456, 33.457, 33.389, 33.538, 33.583, 33.608, 33.842
ΕΔ (Χ)	−11.311, −7.676, −6.420, −2.766, 1.065, 2.078, 11.211
ΚΑΤ (Η)	34.139, 33.907, 34.015, 33.910, 34.142
ΚΑΤ (Χ)	−6.36, −4.31, 0.0, 4.21, 6.26
ΧΩΜ (Η)	33.456, 33.507, 33.615, 33.510, 33.459
ΧΩΜ (Χ)	−6.360, −4.310, 0.000, 4.210, 6.260

ΟΔΙΚΗ ΣΥΝΔΕΣΗ Ν.Γ.Ν.Κ.



H=29.00 [m]   33.91

31

0 + 655.97

Ε.Ο. (m²): 0.36
Ε.Ε. (m²): 1.08
Φ.Γ. (m²): 2.95
Σ.Σ. (m²): 0.00
Ε.Π. (m): 0.00
Ε.ΕΞ. (m²): 0.00
Σ.Ε.Ο.(m²): 0.00
Ι.Β.Ο. (m): 0.00

ΕΔ (Η)	33.484, 33.499, 33.357, 33.467, 33.511, 33.535, 33.547, 33.805
ΕΔ (Χ)	−12.331, −7.919, −7.158, −5.872, −4.803, −1.868, −0.734, 12.210
ΚΑΤ (Η)	33.985, 33.765, 33.865, 34.021, 33.875, 33.775, 34.007
ΚΑΤ (Χ)	−7.35, −5.61, −1.60, 0.0, 1.20, 5.21, 7.26
ΧΩΜ (Η)	33.321, 33.365, 33.465, 33.505, 33.475, 33.375, 33.324
ΧΩΜ (Χ)	−7.354, −5.610, −1.60, 0.000, 1.20, 5.210, 7.257

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΥΠΟΥΡΓΕΙΟ ΥΠΟΔΟΜΩΝ ΚΑΙ ΜΕΤΑΦΟΡΩΝ
ΓΕΝΙΚΗ ΓΡΑΜΜΑΤΕΙΑ ΥΠΟΔΟΜΩΝ
ΓΕΝΙΚΗ ΔΙΕΥΘΥΝΣΗ ΣΥΓΚΟΙΝΩΝΙΑΚΩΝ ΥΠΟΔΟΜΩΝ
ΔΙΕΥΘΥΝΣΗ ΟΔΙΚΩΝ ΥΠΟΔΟΜΩΝ

ΟΔΙΚΗ ΣΥΝΔΕΣΗ ΤΟΥ ΝΕΟΥ ΓΕΝΙΚΟΥ ΝΟΣΟΚΟΜΕΙΟΥ ΚΟΜΟΤΗΝΗΣ

ΤΙΤΛΟΣ ΜΕΛΕΤΗΣ	ΟΡΙΣΤΙΚΗ ΜΕΛΕΤΗΣ ΟΔΟΠΟΙΙΑΣ		
ΤΙΤΛΟΣ ΣΧΕΔΙΟΥ	ΔΙΑΤΟΜΕΣ ΟΔΙΚΗ ΣΥΝΔΕΣΗ Ν.Γ.Ν.Κ. Χ.Θ. 0+445 - 0+665		
ΚΩΔΙΚΟΣ ΣΧΕΔΙΟΥ	ΔΙΑΤ 303 Α	ΚΛΙΜΑΚΑ ΣΧΕΔΙΟΥ	1:200
ΗΜΕΡΟΜΗΝΙΑ	14 ΜΑΪΟΥ 2019		
ΤΕΧΝΙΚΟΣ ΣΥΜΒΟΥΛΟΣ	2'κπ ΣΥΜΒΟΥΛΟΙ ΜΗΧΑΝΙΚΟΙ Ο.Ε. Γράμμου 82 , 18345 Μοσχάτο Τηλ.: 2109405551 e-mail: 2kp@tee.gr		

ΥΠΟΓΡΑΦΕΣ

	ΘΕΣΗ	ΟΝΟΜΑΤΕΠΩΝΥΜΟ	ΗΜΕΡ/ΝΙΑ	ΥΠΟΓΡΑΦΗ
ΔΙΕΥΘΥΝΟΥΣΑ ΥΠΗΡΕΣΙΑ Δ.Ο.Υ./α	Ο ΜΗΧΑΝΙΚΟΣ	Θεόδωρος Μάλφας Πολ. Μηχ. με Α΄. β		
	Ο ΠΡΟΪΣΤΑΜΕΝΟΣ Δ/ΝΟΥΣΑΣ ΥΠΗΡΕΣΙΑΣ	Εμμανουήλ Παπαδόπουλος Πολ. Μηχ. με Α΄ β		
ΠΡΟΪΣΤΑΜΕΝΗ ΑΡΧΗ Δ.Ο.Υ.	Ο ΜΗΧΑΝΙΚΟΣ	Θεόδωρος Μάλφας Πολ. Μηχ. με Α΄ β .		
	Ο ΤΜΗΜΑΤΑΡΧΗΣ Δ.Ο.Υ./α	Εμμανουήλ Παπαδόπουλος Πολ. Μηχ. με Α΄ β		
	Ο ΔΙΕΥΘΥΝΤΗΣ	Δημήτριος Τασιόπουλος Πολ. Μηχ. με Α΄ β		

ΓΝΩΜΟΔΟΤΗΣΗ Σ.Δ.Ε.:	
ΑΡΙΘΜΟΣ ΕΓΚΡΙΤΙΚΗΣ ΑΠΟΦΑΣΗΣ:	ΔΟΥ/ο/5931/19-11-2019

ΚΟΜ | 10 | 101 | 06 | Α | 303