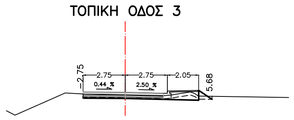
ΤΟΠΙΚΗ ΟΔΟΣ 3



H=25.00 [m]

28.402 / 28.117	29.271 / 29.564	29.496		29.385 / 29.426	29.627 / 29.360	29.264
−7.751 / −7.194	−4.561 / −3.915	−2.699		2.423 / 2.987	4.288 / 4.769	10.676
	29.619	29.607	29.538	29.729		ΕΔ (Χ)
	−2.751	0.0	2.75	4.8		ΚΑΤ (Η)
	29.299	29.207	29.138	29.087	29.145	ΚΑΤ (Χ)
	−2.751	0.000	2.750	4.799	5.676	ΧΩΜ (Η)
						ΧΩΜ (Χ)

13

0 + 240.00

Ε.Ο. (m²): 0.65
Ε.Ε. (m²): 0.25
Φ.Γ. (m²): 1.69
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

ΤΟΠΙΚΗ ΟΔΟΣ 3

H=25.00 [m]

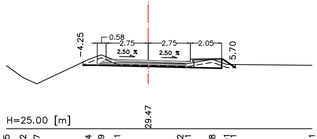
29.208	28.315	29.700 / 29.494	29.443	29.379	29.322 / 29.454	29.579 / 29.362	29.186	ΕΔ (Η)
−9.218	−7.284	−3.482 / −3.456	−2.091	−0.155	2.556 / 3.338	4.235 / 4.845	10.688	ΕΔ (Χ)
		29.220	29.605	29.537	29.468	29.659		ΚΑΤ (Η)
		−3.329	−2.75	0.0	2.75	4.8		ΚΑΤ (Χ)
		29.221	29.220	29.205	29.137	29.068	29.017	29.067		ΧΩΜ (Η)
		−4.218	−3.329	−2.750	0.000	2.750	4.799	5.688		ΧΩΜ (Χ)

14

0 + 260.00

Ε.Ο. (m²): 0.95
Ε.Ε. (m²): 0.25
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

ΤΟΠΙΚΗ ΟΔΟΣ 3



H=25.00 [m]

29.115	28.342	29.514 / 29.829	29.411	28.225 / 28.261	29.528 / 29.191	29.141	ΕΔ (Η)
−9.253	−8.173 / −7.272	−3.905 / −3.075	−2.012	2.690 / 2.602	4.181 / 5.131	10.699	ΕΔ (Χ)
		29.150	29.335	29.467	29.398	29.589		ΚΑΤ (Η)
		−3.329	−2.75	0.0	2.75	4.8		ΚΑΤ (Χ)
		29.150	29.150	29.135	29.067	28.998	28.947	28.990		ΧΩΜ (Η)
		−4.253	−3.329	−2.750	0.000	2.750	4.799	5.699		ΧΩΜ (Χ)

15

0 + 280.00

Ε.Ο. (m²): 1.44
Ε.Ε. (m²): 0.24
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

ΤΟΠΙΚΗ ΟΔΟΣ 3

H=25.00 [m]

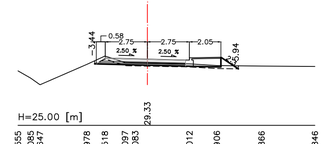
28.785	27.695	28.395	29.702 / 29.493	29.217	29.138 / 29.079	29.040	28.978	ΕΔ (Η)
−8.743	−7.216	−5.608	−2.853 / −2.221	0.377	2.690 / 3.684	5.390	10.825	ΕΔ (Χ)
			29.080	29.465	29.397	29.328	29.519		ΚΑΤ (Η)
			−3.329	−2.75	0.0	2.75	4.8		ΚΑΤ (Χ)
			29.080	29.065	28.997	28.928	28.877	28.835		ΧΩΜ (Η)
			−3.743	−2.750	0.000	2.750	4.799	5.825		ΧΩΜ (Χ)

16

0 + 300.00

Ε.Ο. (m²): 0.58
Ε.Ε. (m²): 0.38
Φ.Γ. (m²): 1.92
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

ΤΟΠΙΚΗ ΟΔΟΣ 3



H=25.00 [m]

28.555	28.085 / 27.647	28.978	29.518	29.097 / 29.083	29.012	28.906	28.866	28.846	ΕΔ (Η)
−8.445	−7.619 / −7.007	−3.951	−2.772	−1.459 / −0.791	2.749	4.536	7.457	10.943	ΕΔ (Χ)
		29.010	29.395	29.326	29.258	29.449		ΚΑΤ (Η)
		−3.329	−2.75	0.0	2.75	4.8		ΚΑΤ (Χ)
		29.010	28.995	28.926	28.858	28.806	28.687		ΧΩΜ (Η)
		−3.445	−2.750	0.000	2.750	4.799	5.943		ΧΩΜ (Χ)

17

0 + 320.00

Ε.Ο. (m²): 0.29
Ε.Ε. (m²): 0.83
Φ.Γ. (m²): 1.89
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

ΤΟΠΙΚΗ ΟΔΟΣ 3

H=25.00 [m]

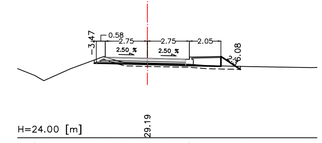
28.603	27.643	28.612	29.436	29.108	28.966 / 28.949	28.819	ΕΔ (Η)
−8.522	−6.840	−4.672	−2.876	−1.684	1.824 / 2.648	10.838	ΕΔ (Χ)
			28.940	29.325	29.256	29.188	29.379		ΚΑΤ (Η)
			−3.329	−2.75	0.0	2.75	4.8		ΚΑΤ (Χ)
			28.940	28.925	28.856	28.788	28.736	28.687		ΧΩΜ (Η)
			−3.522	−2.750	0.000	2.750	4.799	5.838		ΧΩΜ (Χ)

18

0 + 340.00

Ε.Ο. (m²): 0.29
Ε.Ε. (m²): 0.66
Φ.Γ. (m²): 1.89
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

ΤΟΠΙΚΗ ΟΔΟΣ 3



H=24.00 [m]

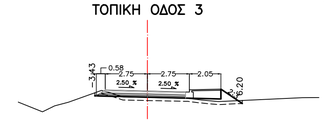
28.508	28.070 / 27.723	28.501	29.303 / 29.082 / 28.888	28.840	28.800	28.706	28.646	28.582	ΕΔ (Η)
−8.469	−7.361 / −6.759	−5.019	−2.832 / −2.158 / −1.452	0.732	2.728	3.944	6.606	10.696	ΕΔ (Χ)
			28.870	29.255	29.186	29.118	29.309		ΚΑΤ (Η)
			−3.329	−2.75	0.0	2.75	4.8		ΚΑΤ (Χ)
			28.870	28.855	28.786	28.718	28.666	28.458		ΧΩΜ (Η)
			−3.469	−2.750	0.000	2.750	4.799	6.076		ΧΩΜ (Χ)

19

0 + 360.00

Ε.Ο. (m²): 0.18
Ε.Ε. (m²): 1.43
Φ.Γ. (m²): 1.92
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

ΤΟΠΙΚΗ ΟΔΟΣ 3



H=24.00 [m]

28.395	27.758 / 28.150	28.384	29.156 / 28.997 / 28.734	28.675	28.643	28.532	28.433	28.683	ΕΔ (Η)
−8.433	−6.846 / −6.048	−5.154	−2.995 / −2.400 / −1.597	1.032	2.645	3.540	4.645	11.201	ΕΔ (Χ)
			28.800	29.185	29.116	29.048	29.239		ΚΑΤ (Η)
			−3.329	−2.75	0.0	2.75	4.8		ΚΑΤ (Χ)
			28.800	28.785	28.716	28.648	28.596	28.304		ΧΩΜ (Η)
			−3.433	−2.750	0.000	2.750	4.799	6.201		ΧΩΜ (Χ)

20

0 + 380.00

Ε.Ο. (m²): 0.09
Ε.Ε. (m²): 2.35
Φ.Γ. (m²): 1.94
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

ΤΟΠΙΚΗ ΟΔΟΣ 3

H=25.00 [m]

28.727	27.833 / 27.729	29.064	29.271 / 29.315	28.788	28.722	28.690 / 28.596	28.775	28.754	ΕΔ (Η)
−9.720	−7.678 / −7.169	−4.448	−3.659 / −3.105	−2.018	1.157	2.663 / 3.470	4.528	10.696	ΕΔ (Χ)
		28.730	29.115	29.046	28.978	29.169		ΚΑΤ (Η)
		−3.329	−2.75	0.0	2.75	4.8		ΚΑΤ (Χ)
		28.731	28.730	28.715	28.646	28.578	28.526	28.571		ΧΩΜ (Η)
		−4.720	−3.329	−2.750	0.000	2.750	4.799	5.696		ΧΩΜ (Χ)

21

0 + 400.00

Ε.Ο. (m²): 0.44
Ε.Ε. (m²): 0.92
Φ.Γ. (m²): 2.09
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

ΤΟΠΙΚΗ ΟΔΟΣ 3

H=24.00 [m]

28.786	28.532 / 27.703	28.381	29.112 / 29.160	28.872	28.838	28.886	28.877	ΕΔ (Η)
−9.557	−8.893 / −7.246	−5.849	−3.880 / −2.682	2.049	3.306	6.074	8.376	ΕΔ (Χ)
			28.659	29.045	28.976	28.907 / 28.492		ΚΑΤ (Η)
			−3.329	−2.75	0.0	2.75 / 3.374		ΚΑΤ (Χ)
			28.661	28.659	28.845	28.576	28.507 / 28.492		ΧΩΜ (Η)
			−4.557	−3.329	−2.750	0.000	2.750 / 3.374		ΧΩΜ (Χ)

22

0 + 420.00

Ε.Ο. (m²): 1.26
Ε.Ε. (m²): 0.00
Φ.Γ. (m²): 1.59
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

ΤΟΠΙΚΗ ΟΔΟΣ 3

H=24.00 [m]

28.564	27.805 / 27.492	28.046	29.273 / 28.909 / 28.958	28.881	28.832	28.721	28.731 / 28.733	ΕΔ (Η)
−9.178	−7.283 / −6.672	−5.664	−3.214 / −2.428 / −1.477	2.025	3.562	5.222	7.825 / 8.377	ΕΔ (Χ)
			28.589	28.975	28.906	28.837 / 28.422		ΚΑΤ (Η)
			−3.329	−2.75	0.0	2.75 / 3.374		ΚΑΤ (Χ)
			28.590	28.589 / 28.575	28.506	28.437 / 28.422		ΧΩΜ (Η)
			−4.178	−3.329	−2.750	0.000	2.750 / 3.374		ΧΩΜ (Χ)

23

0 + 440.00

Ε.Ο. (m²): 1.72
Ε.Ε. (m²): 0.00
Φ.Γ. (m²): 1.52
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

ΤΟΠΙΚΗ ΟΔΟΣ 3

H=24.00 [m]

28.390	27.854 / 27.339	28.075	29.480 / 29.260 / 28.888	28.825	28.741 / 28.719 / 28.674	28.686	ΕΔ (Η)
−8.947	−7.611 / −6.757	−5.393	−2.444 / −1.745 / −1.122	0.989	3.615 / 4.519 / 5.152	8.376	ΕΔ (Χ)
			28.519 / 28.905	28.836	28.767 / 28.352		ΚΑΤ (Η)
			−3.329	−2.75	0.0	2.75 / 3.374		ΚΑΤ (Χ)
			28.520 / 28.519	28.519 / 28.505	28.436	28.367 / 28.352		ΧΩΜ (Η)
			−3.947	−3.329	−2.750	0.000	2.750 / 3.374		ΧΩΜ (Χ)

24

0 + 460.00

Ε.Ο. (m²): 2.21
Ε.Ε. (m²): 0.00
Φ.Γ. (m²): 1.49
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

ΤΟΠΙΚΗ ΟΔΟΣ 3

H=24.00 [m]

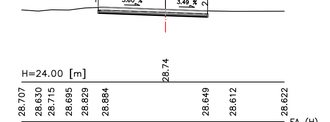
28.591 / 28.537	27.204 / 28.354	28.936 / 29.143 / 29.399	28.906	28.686	28.646	28.654	ΕΔ (Η)
−10.015 / −9.487	−7.140 / −6.336	−3.932 / −3.119 / −2.612	−1.449	3.436	5.047	8.376	ΕΔ (Χ)
		28.472 / 28.858	28.789	28.720 / 28.305		ΚΑΤ (Η)
		−3.329 / −2.75	0.0	2.75 / 3.374		ΚΑΤ (Χ)
	28.474	28.472 / 28.458	28.389	28.320 / 28.305		ΧΩΜ (Η)
	−5.015	−3.329 / −2.750	0.000	2.750 / 3.374		ΧΩΜ (Χ)

25

0 + 473.44

Ε.Ο. (m²): 2.30
Ε.Ε. (m²): 0.00
Φ.Γ. (m²): 1.71
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

ΤΟΠΙΚΗ ΟΔΟΣ 3



H=24.00 [m]

28.707	28.630 / 28.715	28.695	28.829 / 28.884	28.649	28.612	28.622	ΕΔ (Η)
−9.396	−8.302 / −7.461	−6.321	−5.269 / −3.938	2.610	4.395	7.752	ΕΔ (Χ)
			28.900	28.742		ΚΑΤ (Η)
			−4.394	0.0		ΚΑΤ (Χ)
			28.665	28.342	28.246		ΧΩΜ (Η)
			−4.396	0.000	2.750		ΧΩΜ (Χ)

26

0 + 486.87

Ε.Ο. (m²): 1.42
Ε.Ε. (m²): 0.00
Φ.Γ. (m²): 1.43
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

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 ΜΕΛΕΤΗ ΟΔΟΠΟΙΙΑΣ		
ΤΙΤΛΟΣ ΣΧΕΔΙΟΥ	ΔΙΑΤΟΜΕΣ ΤΟΠΙΚΗ ΟΔΟΣ 3 Χ.Θ. 0+239 - 0+486.87		
ΚΩΔΙΚΟΣ ΣΧΕΔΙΟΥ	ΔΙΑΤ 322 Α	ΚΛΙΜΑΚΑ ΣΧΕΔΙΟΥ	1:200
ΗΜΕΡΟΜΗΝΙΑ	14 ΜΑΪΟΥ 2019		
ΤΕΧΝΙΚΟΣ ΣΥΜΒΟΥΛΟΣ	2kp 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			

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