

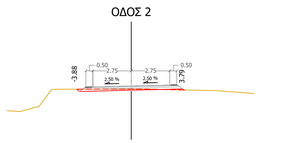
22

0 + 420.00

Ε.Ο. (m²):	0.92
Ε.Ε. (m²):	1.08
Φ.Γ. (m²):	1.62
Σ.Σ. (m²):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m²):	0.00
Σ.Ε.Ο.(m²):	0.00
Ι.Β.Ο. (m):	0.00

Υψ.=123.00 [m]

					130.34						
129.53	129.65	129.76		130.21	130.23	130.21	130.20	130.12		129.99	129.95
ΕΔ (H)											
-9.75	-7.56	-5.94		-2.70	-1.07	0.12	1.23	3.08		8.42	9.26
ΕΔ (X)											
				130.42	130.41	130.34		130.27	130.26		
KAT (H)											
				-3.25	-2.75	0.00		2.75	3.25		
KAT (X)											
			129.42	130.14	130.11	130.04		129.97	129.95		
ΧΩΜ (H)											
			-4.75	-3.68	-2.75	0.00		2.75	3.72	4.26	
ΧΩΜ (X)											



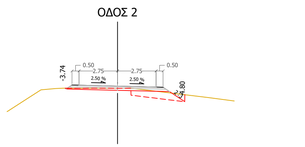
Δ3

0 + 443.40

Ε.Ο. (m²):	0.58
Ε.Ε. (m²):	0.06
Φ.Γ. (m²):	0.00
Σ.Σ. (m²):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m²):	0.00
Σ.Ε.Ο.(m²):	0.00
Ι.Β.Ο. (m):	0.00

Υψ.=123.00 [m]

					129.97						
128.21	128.15	128.37		129.75	129.73	129.74		129.70	129.65		129.43
ΕΔ (H)											
-8.88	-7.97	-7.12		-5.69	-5.69	-5.10		0.64	3.21	5.96	8.79
ΕΔ (X)											
			129.80	129.90		129.97		130.04	130.05		
KAT (H)											
			-3.25	-2.75		0.00		2.75	3.25		
KAT (X)											
			129.75	129.60		129.67		129.74	129.76		
ΧΩΜ (H)											
			-3.88	-2.75		0.00		2.75	3.68		
ΧΩΜ (X)											



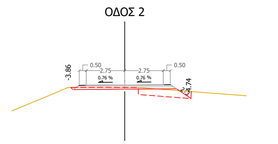
25

0 + 480.00

Ε.Ο. (m²):	0.52
Ε.Ε. (m²):	1.59
Φ.Γ. (m²):	1.94
Σ.Σ. (m²):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m²):	0.00
Σ.Ε.Ο.(m²):	0.00
Ι.Β.Ο. (m):	0.00

Υψ.=123.00 [m]

					129.89						
128.06	128.06	129.62		129.51	129.54			129.73	129.73		129.07	128.62
ΕΔ (H)												
-7.90	-6.35	-5.48		-4.43	-3.68			-2.38	-1.73		6.47	8.34
ΕΔ (X)												
				129.97	129.95			129.89		129.82	129.80	
KAT (H)												
				-3.25	-2.75			0.00		2.75	3.25	
KAT (X)												
				129.73	129.65			129.59		129.52	129.49	128.77
ΧΩΜ (H)												
				-3.74	-2.75			0.00		2.75	3.72	4.80
ΧΩΜ (X)												



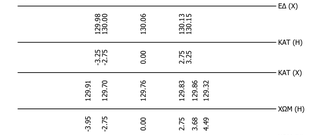
28

0 + 540.00

Ε.Ο. (m²):	0.65
Ε.Ε. (m²):	1.70
Φ.Γ. (m²):	1.90
Σ.Σ. (m²):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m²):	0.00
Σ.Ε.Ο.(m²):	0.00
Ι.Β.Ο. (m):	0.00

Υψ.=123.00 [m]

					129.95						
128.08	129.16	129.76		129.77				129.77	129.70		129.18
ΕΔ (H)											
-8.06	-5.49	-4.08		-1.61				0.85	1.82		8.68
ΕΔ (X)											
				129.92	129.93			129.95		129.97	129.97	
KAT (H)												
				-3.25	-2.75			0.00		2.75	3.25	
KAT (X)												
				129.77	129.63			129.65		129.67	129.67	128.98
ΧΩΜ (H)												
				-3.86	-2.75			0.00		2.75	3.70	4.74
ΧΩΜ (X)												



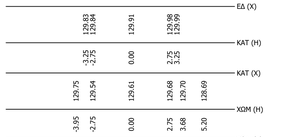
A3

0 + 435.63

Ε.Ο. (m²):	0.76
Ε.Ε. (m²):	0.55
Φ.Γ. (m²):	0.73
Σ.Σ. (m²):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m²):	0.00
Σ.Ε.Ο.(m²):	0.00
Ι.Β.Ο. (m):	0.00

Υψ.=123.00 [m]

					130.06						
128.29	128.20	129.88		129.86				129.84	129.83		129.78
ΕΔ (H)											
-8.95	-8.44	-4.66		-0.57				2.41	3.43		9.49
ΕΔ (X)											
				129.98	130.00	130.06		130.13	130.15		
KAT (H)											
				-3.25	-2.75	0.00		2.75	3.25		
KAT (X)											
			129.91	129.70		129.76		129.82	129.86	129.32	
ΧΩΜ (H)											
			-3.95	-2.75		0.00		2.75	3.68	4.49	
ΧΩΜ (X)											



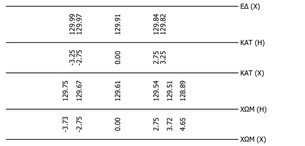
T3

0 + 451.17

Ε.Ο. (m²):	0.76
Ε.Ε. (m²):	2.20
Φ.Γ. (m²):	2.04
Σ.Σ. (m²):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m²):	0.00
Σ.Ε.Ο.(m²):	0.00
Ι.Β.Ο. (m):	0.00

Υψ.=123.00 [m]

					129.91						
128.18	128.07	129.73		129.75				129.69	129.70		129.13	128.94
ΕΔ (H)												
-8.95	-7.73	-6.61		-6.07				0.01	1.14		5.70	7.38
ΕΔ (X)												
				129.83	129.84	129.91		129.98	129.99			
KAT (H)												
				-3.25	-2.75	0.00		2.75	3.25			
KAT (X)												
			129.75	129.54		129.61		129.68	129.70		128.69	
ΧΩΜ (H)												
			-3.95	-2.75		0.00		2.75	3.68		5.20	
ΧΩΜ (X)												



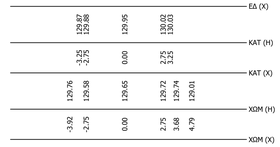
26

0 + 500.00

Ε.Ο. (m²):	0.45
Ε.Ε. (m²):	1.43
Φ.Γ. (m²):	1.79
Σ.Σ. (m²):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m²):	0.00
Σ.Ε.Ο.(m²):	0.00
Ι.Β.Ο. (m):	0.00

Υψ.=123.00 [m]

					129.91						
128.06	128.35	129.60		129.68	129.75			129.74	129.72		129.71	129.44	128.91
ΕΔ (H)													
-7.96	-6.58	-5.55		-4.59	-3.84			-2.96	-1.63		-0.56	1.05	4.27	8.61
ΕΔ (X)													
				129.99	129.97			129.91		129.84	129.82			
KAT (H)													
				-3.25	-2.75			0.00		2.75	3.25			
KAT (X)														
				129.75	129.67			129.61		129.54	129.51	128.89		
ΧΩΜ (H)														
				-3.73	-2.75			0.00		2.75	3.72	4.65		
ΧΩΜ (X)														



A4

0 + 544.87

Ε.Ο. (m²):	0.74
Ε.Ε. (m²):	1.78
Φ.Γ. (m²):	1.94
Σ.Σ. (m²):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m²):	0.00
Σ.Ε.Ο.(m²):	0.00
Ι.Β.Ο. (m):	0.00

Υψ.=123.00 [m]

					129.95						
128.08	128.98	129.76		129.77	129.77			129.77	129.76		129.68	129.21
ΕΔ (H)												
-8.16	-5.93	-4.08		-2.03	-1.99			0.69	1.41		2.50	8.70
ΕΔ (X)												
				129.87	129.88			129.95		130.02	130.03	
KAT (H)												
				-3.25	-2.75			0.00		2.75	3.25	
KAT (X)												
				129.76	129.58			129.65		129.72	129.74	129.01
ΧΩΜ (H)												
				-3.92	-2.75			0.00		2.75	3.68	4.79
ΧΩΜ (X)												

23

0 + 440.00

Ε.Ο. (m²):	0.52
Ε.Ε. (m²):	0.01
Φ.Γ. (m²):	0.00
Σ.Σ. (m²):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m²):	0.00
Σ.Ε.Ο.(m²):	0.00
Ι.Β.Ο. (m):	0.00

Υψ.=123.00 [m]

					130.01						
128.24	128.22	128.94	129.29	129.78				129.79	129.78	129.77	129.75	129.75
ΕΔ (H)												
-8.87	-8.34	-6.30	-5.69	-3.97				0.42	2.36	4.90	7.93	8.72
ΕΔ (X)												
				129.93	129.94	130.01		130.08	130.09			
KAT (H)												
				-3.25	-2.75	0.00		2.75	3.25			
KAT (X)												
			129.76	129.64		129.71		129.78	129.80			
ΧΩΜ (H)												
			-3.87	-2.75		0.00		2.75	3.68			
ΧΩΜ (X)												

24

0 + 460.00

Ε.Ο. (m²):	0.68
Ε.Ε. (m²):	1.56
Φ.Γ. (m²):	1.95
Σ.Σ. (m²):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m²):	0.00
Σ.Ε.Ο.(m²):	0.00
Ι.Β.Ο. (m):	0.00

Υψ.=123.00 [m]

					129.87						
128.14	128.05	129.28	129.72	129.75	129.75			129.76	129.53		128.90
ΕΔ (H)											
-8.77	-7.81	-5.89	-4.26	-2.24	-1.69			0.93	2.76		7.59
ΕΔ (X)											
				129.94	129.93	129.87		129.82	129.81		
KAT (H)											
				-3.25	-2.75	0.00		2.75	3.25		
KAT (X)											
			129.73	129.63		129.57		129.52	129.50		126.76
ΧΩΜ (H)											
			-3.77	-2.75		0.00		2.75	3.71		4.82
ΧΩΜ (X)											

27

0 + 520.00

Ε.Ο. (m²):	0.42
Ε.Ε. (m²):	1.42
Φ.Γ. (m²):	1.76
Σ.Σ. (m²):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m²):	0.00
Σ.Ε.Ο.(m²):	0.00
Ι.Β.Ο. (m):	0.00

Υψ.=123.00 [m]

					129.93						
128.05	129.39	129.61	129.75		129.75	129.25		129.72	129.60		129.07
ΕΔ (H)											
-8.01	-5.88	-5.36	-3.70		-1.71	-1.16		1.13	2.54		8.64
ΕΔ (X)											
				130.01	129.99	129.93		129.86	129.84		
KAT (H)											
				-3.25	-2.75	0.00		2.75	3.25		
KAT (X)											
			129.74	129.69		129.63		129.56	129.53		128.92
ΧΩΜ (H)											
			-3.70	-2.75		0.00		2.75	3.72		4.64
ΧΩΜ (X)											

29

0 + 560.00

Ε.Ο. (m²):	0.62
Ε.Ε. (m²):	1.50
Φ.Γ. (m²):	1.76
Σ.Σ. (m²):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m²):	0.00
Σ.Ε.Ο.(m²):	0.00
Ι.Β.Ο. (m):	0.00

Υψ.=123.00 [m]

					129.97						
128.06	128.34	129.47	129.56	129.73				129.77	129.77	129.75	129.73		129.32
ΕΔ (H)													
-8.23	-7.53	-5.71	-4.45	-3.41				-0.76	-0.05	1.07	3.54		9.05
ΕΔ (X)													
				129.88	129.90	129.97		130.03	130.05				
KAT (H)													
				-3.25	-2.75	0.00		2.75	3.25				
KAT (X)													
			129.73	129.60		129.67		129.73	129.76		125.15		
ΧΩΜ (H)													
			-3.88	-2.75		0.00		2.75	3.68		4.59		
ΧΩΜ (X)													

ΥΠΟΜΝΗΜΑ

ΔΗΜΟΣ ΣΟΥΛΙΟΥ
MUNICIPALITY OF SOULI

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΠΕΡΙΦΕΡΕΙΑ ΗΠΕΙΡΟΥ
ΔΗΜΟΣ ΣΟΥΛΙΟΥ

ΔΙΕΥΘΥΝΣΗ ΤΕΧΝΙΚΩΝ ΥΠΗΡΕΣΙΩΝ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΚΑΙ ΠΟΛΕΟΔΟΜΙΑΣ

ΣΥΝΤΑΧΘΗΚΕ		ΕΛΕΓΧΘΗΚΕ	ΘΕΩΡΗΘΗΚΕ
ΝΤΑΓΚΑΣ ΕΥΑΓΓΕΛΟΣ ΔΙΠΛ. ΑΓΡΟΝΟΜΟΣ & ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ	ΤΣΟΚΡΗΣ ΑΡΙΣΤΟΤΕΛΗΣ ΔΙΠΛ. ΠΟΛΙΤΙΚΟΣ ΜΗΧΑΝΙΚΟΣ	Η ΑΝΑΠΛ. ΠΡΟΪΣΤΑΜΕΝΗ ΤΕΧΝΙΚΩΝ ΥΠΗΡΕΣΙΩΝ ΜΠΟΥΣΤΑΝΤΖΗ ΑΝΤΙΓΟΝΗ ΠΤΥΧ. ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ	Ο ΠΡΟΪΣΤΑΜΕΝΟΣ ΔΗΜΟΣ ΑΥΤΟΝΟΜΗΣ ΥΠΗΡΕΣΙΑΣ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΚΑΙ ΠΟΛΕΟΔΟΜΙΑΣ ΠΑΠΠΑΣ ΓΡΗΓΟΡΙΟΣ ΠΕΡΙΒΑΛΛΟΝΤΟΛΟΓΟΣ Π.Ε.

ΒΕΛΤΙΩΣΗ ΑΓΡΟΤΙΚΗΣ ΟΔΟΠΟΙΙΑΣ ΣΤΙΣ ΔΗΜΟΤΙΚΕΣ ΚΟΙΝΟΤΗΤΕΣ ΧΡΥΣΑΥΓΗΣ-ΠΡΟΔΡΟΜΙΟΥ,ΠΑΓΚΡΑΤΙΟΥ

ΔΙΑΤΟΜΕΣ ΟΔΟΥ 1 ΑΠΟ Χ.Θ.0+420.00 ΕΩΣ Χ.Θ. 0+560.00

ΚΩΔΙΚΟΣ ΕΓΓΡΑΦΟΥ

ΕΙΔΟΣ ΣΧΕΔΙΟΥ	ΑΡ. ΣΧΕΔΙΟΥ
Δ Ι Α	Δ 2.3

ΚΛΙΜΑΚΑ 1:200