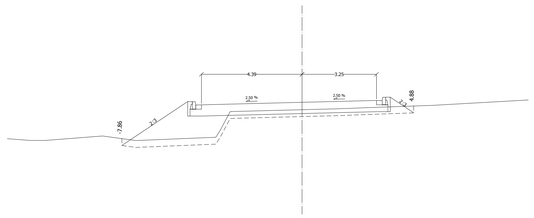


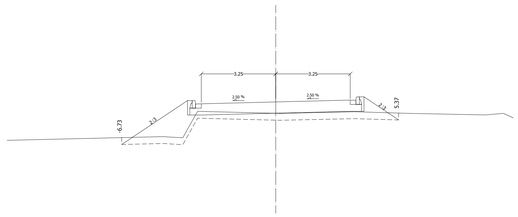
106

2 + 100.00

Ε.Ο. (m^3):	0.00
Ε.Ε. (m^3):	6.11
Φ.Γ. (m^3):	3.83
Σ.Σ. (m^3):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m^3):	0.00
Σ.Ε.Ο.(m^3):	0.00
Ι.Β.Ο. (m):	0.00

Υφ.=23.00 [m]

	29.45	29.37	29.37		29.57	29.37			29.51	30.63		30.75	30.83	30.90	31.14	ΕΔ (Η)
-12.86	-11.85	-11.20		-8.71	-7.24			-3.76	-3.13			1.53	3.43	5.48	9.88	ΕΔ (Χ)
						31.07	30.93			31.64		31.12	31.26			ΚΑΤ (Η)
						-4.99	-4.39			0.00		3.25	3.85			ΚΑΤ (Χ)
					29.15	31.07	30.44			30.55		30.63	30.63	30.58		ΧΟΜ (Η)
					-7.86	-4.99	-4.39			0.00		3.25	3.85	4.88		ΧΟΜ (Χ)



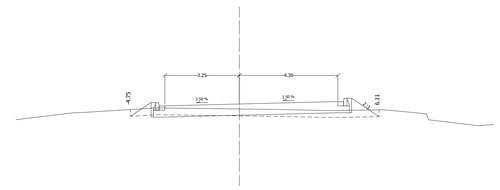
107

2 + 120.00

Ε.Ο. (m^3):	0.00
Ε.Ε. (m^3):	5.61
Φ.Γ. (m^3):	3.64
Σ.Σ. (m^3):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m^3):	0.00
Σ.Ε.Ο.(m^3):	0.00
Ι.Β.Ο. (m):	0.00

Υφ.=26.00 [m]

	32.00				32.16	32.11	32.14	32.07		33.68	33.18	33.25	33.18		33.12	33.11	33.18	32.99	ΕΔ (Η)
-11.73				-4.93	-4.85	-3.82	-3.41			0.18	1.45	5.73	8.39	9.16	9.94	10.34	ΕΔ (Χ)
						33.74	33.60			33.68	33.76	33.90					ΚΑΤ (Η)
						-3.85	-3.25			0.00	3.25	3.85					ΚΑΤ (Χ)
		31.82				33.74	33.11			33.19	33.27	33.27	32.89				ΧΟΜ (Η)
		-4.73				-3.85	-3.25			0.00	3.25	3.85	5.37				ΧΟΜ (Χ)



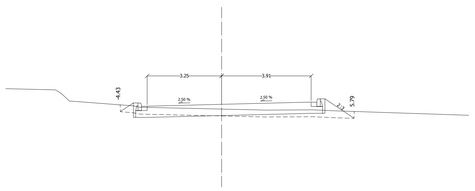
108

2 + 140.00

Ε.Ο. (m^3):	0.18
Ε.Ε. (m^3):	1.37
Φ.Γ. (m^3):	3.27
Σ.Σ. (m^3):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m^3):	0.00
Σ.Ε.Ο.(m^3):	0.00
Ι.Β.Ο. (m):	0.00

Υφ.=30.00 [m]

	35.58				36.10				36.03		35.98	36.00	36.02	35.84	35.32	35.38	ΕΔ (Η)
-9.75	-7.32	35.87	35.89	-3.59				1.75		3.94	5.04	6.29	8.17	10.44	11.11	ΕΔ (Χ)
				36.33	36.19		36.27			36.38	36.52					ΚΑΤ (Η)
				3.85	3.25		0.00			4.30	4.90					ΚΑΤ (Χ)
			35.73	36.33	35.70		35.78			35.89	35.89	35.71				ΧΟΜ (Η)
			-4.75	3.85	3.25		0.00			4.30	4.90	6.11				ΧΟΜ (Χ)



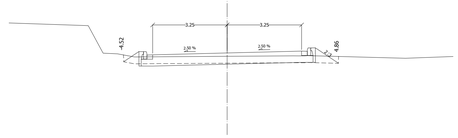
109

2 + 160.00

Ε.Ο. (m^3):	0.29
Ε.Ε. (m^3):	1.12
Φ.Γ. (m^3):	3.07
Σ.Σ. (m^3):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m^3):	0.00
Σ.Ε.Ο.(m^3):	0.00
Ι.Β.Ο. (m):	0.00

Υφ.=32.00 [m]

	39.18				39.13	38.96	38.64		38.44	38.37		38.25	38.26	38.22	38.02	ΕΔ (Η)
-9.43		-7.25	-6.08	-4.65				-3.80	-3.23		1.96	3.99	4.93		10.79	ΕΔ (Χ)
						38.56	38.42			38.50		38.60	38.34			ΚΑΤ (Η)
						-3.85	-3.25			0.00		3.91	4.51			ΚΑΤ (Χ)
					38.18	38.56	37.93			38.01		38.11	38.11	37.89		ΧΟΜ (Η)
					-4.43	-3.85	-3.25			0.00		3.91	4.51	5.79		ΧΟΜ (Χ)



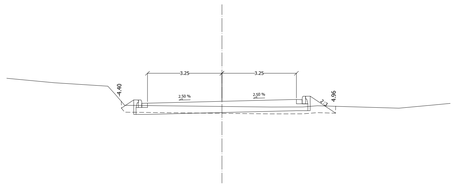
110

2 + 180.00

Ε.Ο. (m^3):	0.35
Ε.Ε. (m^3):	0.53
Φ.Γ. (m^3):	2.82
Σ.Σ. (m^3):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m^3):	0.00
Σ.Ε.Ο.(m^3):	0.00
Ι.Β.Ο. (m):	0.00

Υφ.=34.00 [m]

	41.76				41.64	40.44	40.42	40.28		40.45	40.33	40.33	40.22		40.30	ΕΔ (Η)
-9.52				-6.06	-5.41	-4.79	-4.04			2.87	3.14	3.28		7.78	9.86	ΕΔ (Χ)
						40.51	40.37			40.45	40.53	40.68				ΚΑΤ (Η)
						-3.85	-3.25			0.00	3.25	3.85				ΚΑΤ (Χ)
					40.07	40.51	39.88			39.96	40.04	40.04	40.00			ΧΟΜ (Η)
					-4.52	-3.85	-3.25			0.00	3.25	3.85	4.86			ΧΟΜ (Χ)



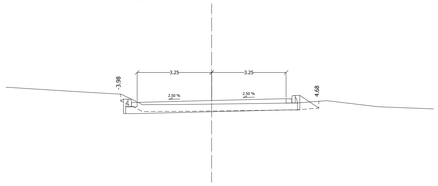
111

2 + 200.00

Ε.Ο. (m^3):	0.15
Ε.Ε. (m^3):	0.97
Φ.Γ. (m^3):	2.81
Σ.Σ. (m^3):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m^3):	0.00
Σ.Ε.Ο.(m^3):	0.00
Ι.Β.Ο. (m):	0.00

Υφ.=36.00 [m]

	43.48		43.30		43.05	42.42	42.22			42.39	42.14	42.14	42.20		42.09	42.20	42.22	42.30	ΕΔ (Η)
-9.40		-7.32		-4.98	-4.08	-4.25				2.16	3.53	4.16			7.72	8.84	9.16	9.96	ΕΔ (Χ)
						42.45	42.31		42.39		42.47	42.62							ΚΑΤ (Η)
						-3.85	-3.25		0.00		3.25	3.85							ΚΑΤ (Χ)
					42.09	42.45	41.82		41.90		41.98	41.98	41.87						ΧΟΜ (Η)
					-4.40	-3.85	-3.25		0.00		3.25	3.85	4.96						ΧΟΜ (Χ)



112

2 + 220.00

Ε.Ο. (m^3):	0.46
Ε.Ε. (m^3):	0.27
Φ.Γ. (m^3):	2.60
Σ.Σ. (m^3):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m^3):	0.00
Σ.Ε.Ο.(m^3):	0.00
Ι.Β.Ο. (m):	0.00

Υφ.=38.00 [m]

	45.07		44.87		44.76	44.41		44.31	44.48	44.33		44.38	44.48	44.21	44.12	ΕΔ (Η)
-8.98		-5.83		-3.95	-3.21		-1.38	0.16			3.68	5.02		7.26	9.68	ΕΔ (Χ)
				44.55	44.40			44.48			44.57	44.71				ΚΑΤ (Η)
				-3.85	-3.25			0.00			3.25	3.85				ΚΑΤ (Χ)
				44.46	43.91			43.99			44.08	44.08	44.15			ΧΟΜ (Η)
				-3.98	-3.25			0.00			3.25	3.85	4.68			ΧΟΜ (Χ)

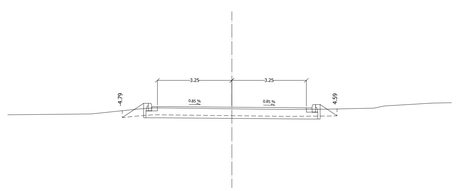
113

2 + 240.00

Ε.Ο. (m^3):	0.77
Ε.Ε. (m^3):	0.53
Φ.Γ. (m^3):	2.85
Σ.Σ. (m^3):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m^3):	0.00
Σ.Ε.Ο.(m^3):	0.00
Ι.Β.Ο. (m):	0.00

Υφ.=40.00 [m]

	46.66	46.65			46.57	46.56		46.66	46.74			46.79	46.79	47.17	46.62	46.44	ΕΔ (Η)
-9.78	-9.50			-5.11	-4.28		-3.27		-1.26			3.54	5.90	6.66	7.88	9.69	ΕΔ (Χ)
						46.89		46.75		46.83		46.91	47.05				ΚΑΤ (Η)
						-3.85		-3.25		0.00		3.25	3.85				ΚΑΤ (Χ)
				46.27		46.89		46.26		46.34		46.42	46.42	46.49			ΧΟΜ (Η)
				-4.78		-3.85		-3.25		0.00		3.25	3.85	4.69			ΧΟΜ (Χ)



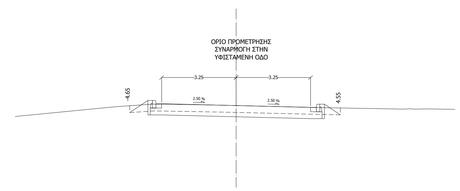
114

2 + 260.00

Ε.Ο. (m^3):	0.92
Ε.Ε. (m^3):	0.44
Φ.Γ. (m^3):	2.82
Σ.Σ. (m^3):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m^3):	0.00
Σ.Ε.Ο.(m^3):	0.00
Ι.Β.Ο. (m):	0.00

Υφ.=43.00 [m]

	48.94		48.98		49.19	49.24			49.27	49.17	49.19	49.23	49.33	49.45	49.47	ΕΔ (Η)
-9.79		-6.15		-4.06	-3.43					2.33	4.09	6.21	6.65	8.78	9.09	ΕΔ (Χ)
						49.44	49.30		49.27		49.25	49.39					ΚΑΤ (Η)
						-3.85	-3.25		0.00		3.25	3.85					ΚΑΤ (Χ)
					48.82	49.44	48.81		48.78		48.76	48.76	48.90				ΧΟΜ (Η)
					-4.79	-3.85	-3.25		0.00		3.25	3.85	4.59				ΧΟΜ (Χ)



115

2 + 266.62

Ε.Ο. (m^3):	1.43
Ε.Ε. (m^3):	0.35
Φ.Γ. (m^3):	2.76
Σ.Σ. (m^3):	0.00
Ε.Π. (m):	0.00
Ε.Ε.Ξ. (m^3):	0.00
Σ.Ε.Ο.(m^3):	0.00
Ι.Β.Ο. (m):	0.00

Υφ.=44.00 [m]

	49.61		50.03		50.14	50.14		50.09	50.08		49.98		49.92	49.94	49.92	ΕΔ (Η)
-9.65		-5.28		-3.66	-3.15			-0.51		4.17		7.32	7.61	8.30	9.55	ΕΔ (Χ)
				50.31	50.16			50.08		50.00	50.14						ΚΑΤ (Η)
				-3.85	-3.25			0.00		3.25	3.85						ΚΑΤ (Χ)
			49.78	50.31	49.67			49.59		49.51	49.51	49.68					ΧΟΜ (Η)
			-4.65	-3.85	-3.25			0.00		3.25	3.85	4.55					ΧΟΜ (Χ)

ΕΡΓΟΔΟΤΕΣ:	**Αναπτυξιακή Λασιθίου Α.Α.Ε. ΟΤΑ**
ΕΡΓΟ:	**Παροχή υπηρεσιών τεχνικής και συμβουλευτικής υποστήριξης για τη βελτίωση της βατότητας και πρόσβασης στο οδικό δίκτυο της Ελούντας Δήμου Αγίου Νικολάου**
ΘΕΣΗ:	**΄΄Πηγαϊδάκια΄΄, Ελούντα, Δήμος Αγίου Νικολάου**

ΒΕΛΤΙΩΣΗ ΥΦΙΣΤΑΜΕΝΗΣ ΟΔΟΠΟΙΙΑΣ

ΕΙΔΟΣ ΣΧΕΔΙΟΥ: ΔΙΑΤΟΜΕΣ ΟΔΙΚΟΥ ΤΜΗΜΑΤΟΣ Β-Γ-Δ-Ζ-Η Χ.Θ. 2+100 ΕΩΣ 2+266.62		ΑΡΙΘΜΟΣ ΣΧΕΔΙΟΥ Δ-1-9 ΕΚΔΟΣΗ Α΄
ΣΥΝΤΑΞΗ ΜΕΛΕΤΗΣ:	ΦΑΡΣΑΡΗΣ ΜΙΧΑΛΗΣ	ΚΛΙΜΑΚΑ 1:100
ΧΡΟΝΟΣ ΜΕΛΕΤΗΣ:	ΔΕΚΕΜΒΡΙΟΣ 2021	

ΣΦΡΑΓΙΔΕΣ – ΥΠΟΓΡΑΦΕΣ:

ΜΙΧΑΗΛ ΕΜΜ. ΦΑΡΣΑΡΗΣ
ΑΓΡ. ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ Ε.Μ.Π.
ΜΕΛΟΣ Τ.Ε.Ε. ΑΡΙΘ. ΜΗΤΡΩΟΥ 77048
Ν. ΠΛΑΣΤΗΡΑ 19, ΑΓ. ΝΙΚΟΛΑΟΣ, ΤΗΛ. 2841028554
ΑΦΜ 050954276, ΔΟΥ ΑΓ. ΝΙΚΟΛΑΟΥ

ΘΕΩΡΗΣΕΙΣ – ΕΓΚΡΙΣΕΙΣ: