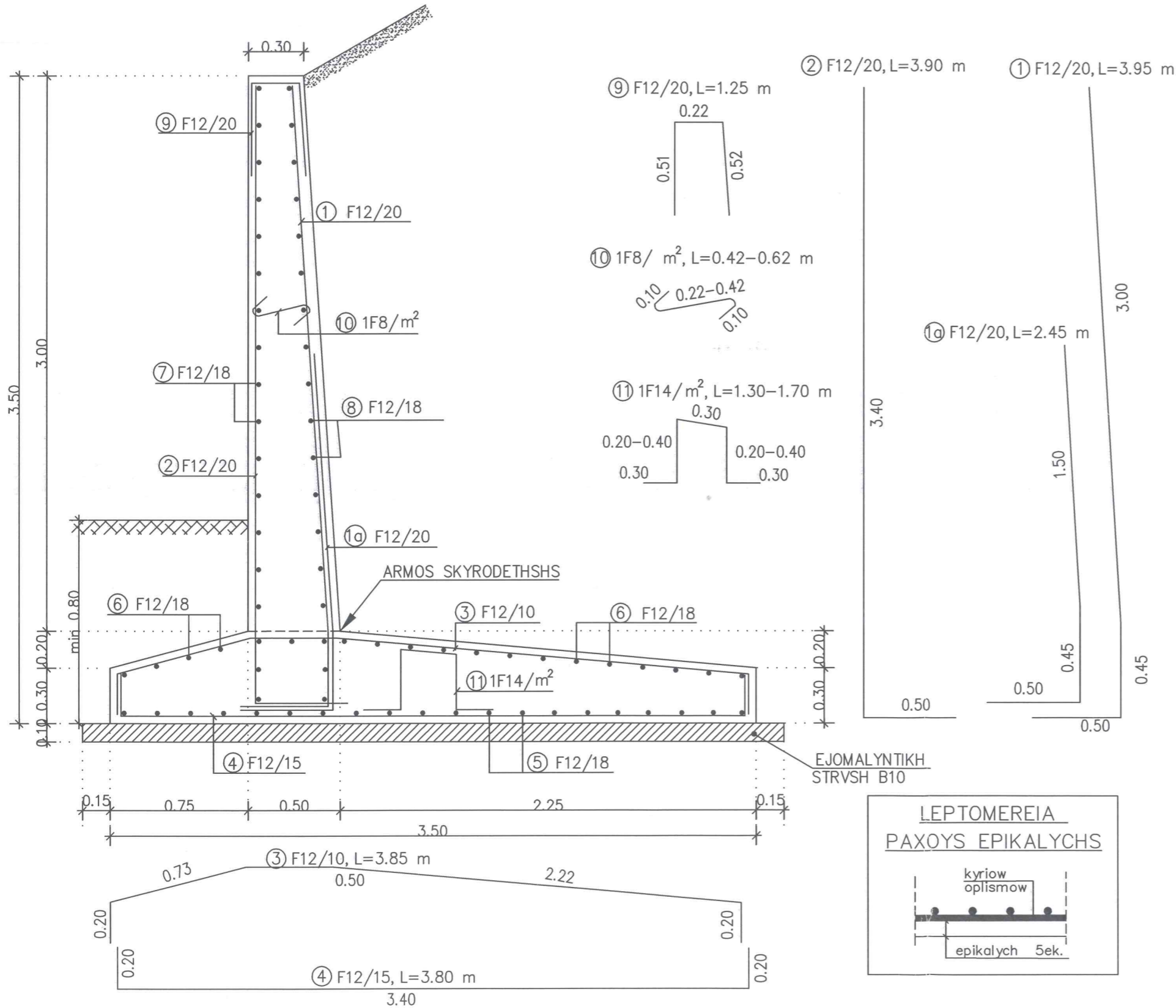


DIATAJH OPLISMOY
KL 1:25

κλίση: 1/50

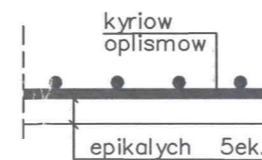


SYNTELESTHS SYMPERIFORAS	SYNTELESTHS EPITAXYNSHS	KLISH EPIXVSHS	TASH EDAFOYS	YCOS TOIXOY	ONOMA TOIXOY
qw=2.00	0.24g	i=30°	100 kPa	H=3.50 m	T3.5

ANAPTYGMATA OPLISMOY							
A/A	SXHMA RABDOY	OPLISMOS	ARIUMOS TEMAX.	MHKOS TEMAX.	OLIKO MHKOS	BAROS ANA m	OLIKO BAROS
①		F12/20	5.00	3.95	19.75	0.888	17.53
①a		F12/20	5.00	2.45	12.25	0.888	10.88
②		F12/20	5.00	3.90	19.50	0.888	17.31
③		F12/10	10.00	3.85	38.45	0.888	34.14
④		F12/15	6.67	3.80	25.33	0.888	22.49
⑤		F12/18	19.44	1.00	19.44	0.888	17.26
⑥		F12/18	19.44	1.00	19.44	0.888	17.26
⑦		F12/18	19.67	1.00	19.67	0.888	17.46
⑧		F12/18	19.67	1.00	19.67	0.888	17.46
⑨		F12/20	5.00	1.25	6.25	0.888	5.55
⑩		1F8/m ²	3.00	0.52	1.56	0.395	0.62
⑪		1F14/m ²	3.50	1.50	5.25	1.208	6.34
SYNOLIKO BAROS OPLISMOY ANA METRO MHKOYS (kg/m)							184.31

PROMETRHSH YLIKVN		
YLIKA		POSOTHTA
MONVSH	(m ² /m)	7.64
JYLOTYPOS	(m ² /m)	9.64
AOPLO SKYRODEMA	(m ³ /m)	0.38
OPLISMENO SKYRODEMA	(m ³ /m)	2.65
BAROS OPLISMOY	(kg/m)	184.31

LEPTOMEREIA PAXOYS EPIKALYCHS



ΤΣΙΡΟΓΙΑΝΝΗΣ Ι. ΕΥΑΓΓΕΛΟΣ
ΠΕΣ/Α
ΠΟΛΙΤΙΚΟΣ ΜΗΧΑΝΙΚΟΣ

Τοίχιο (2)
(Πάνω)