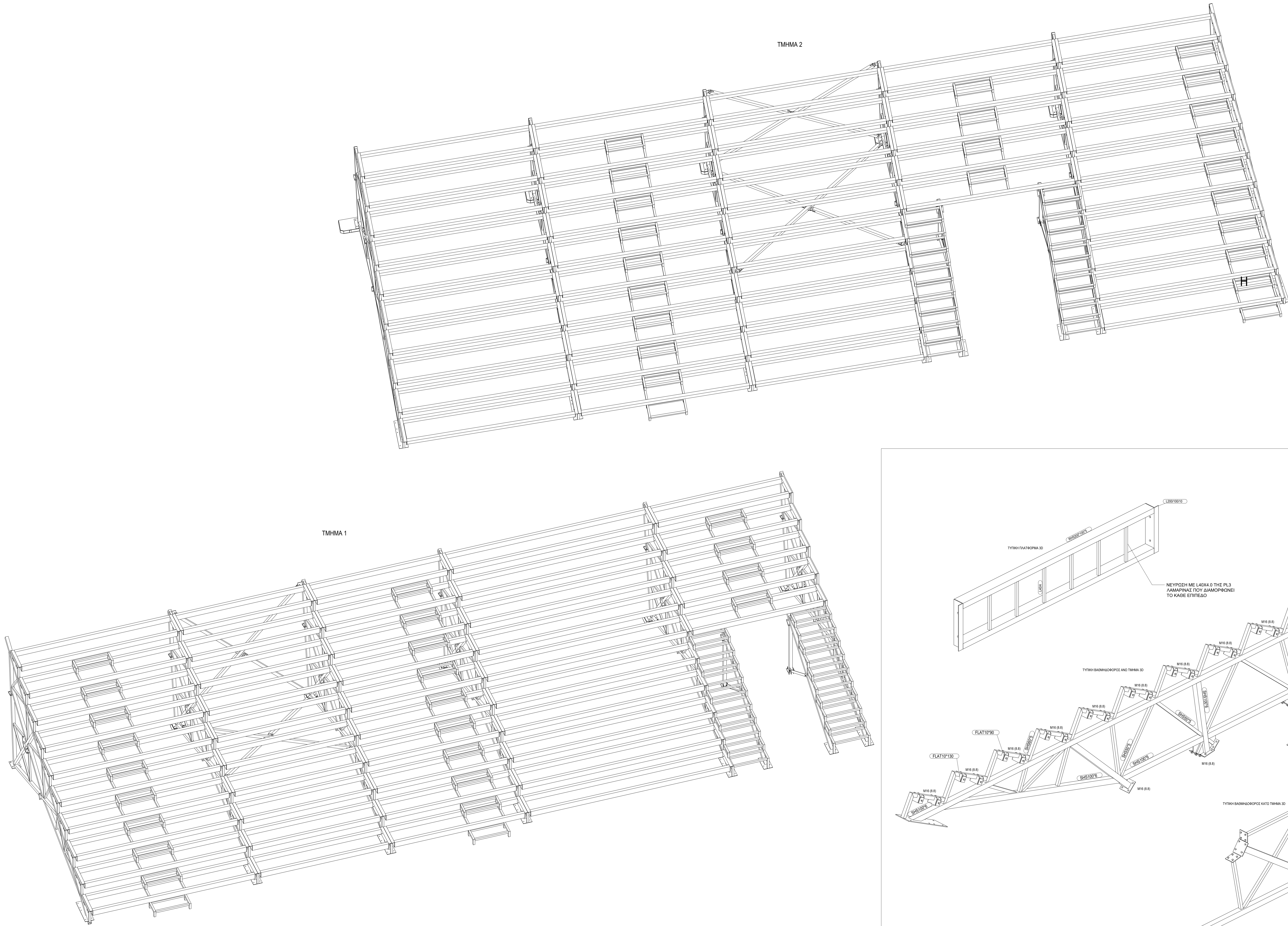
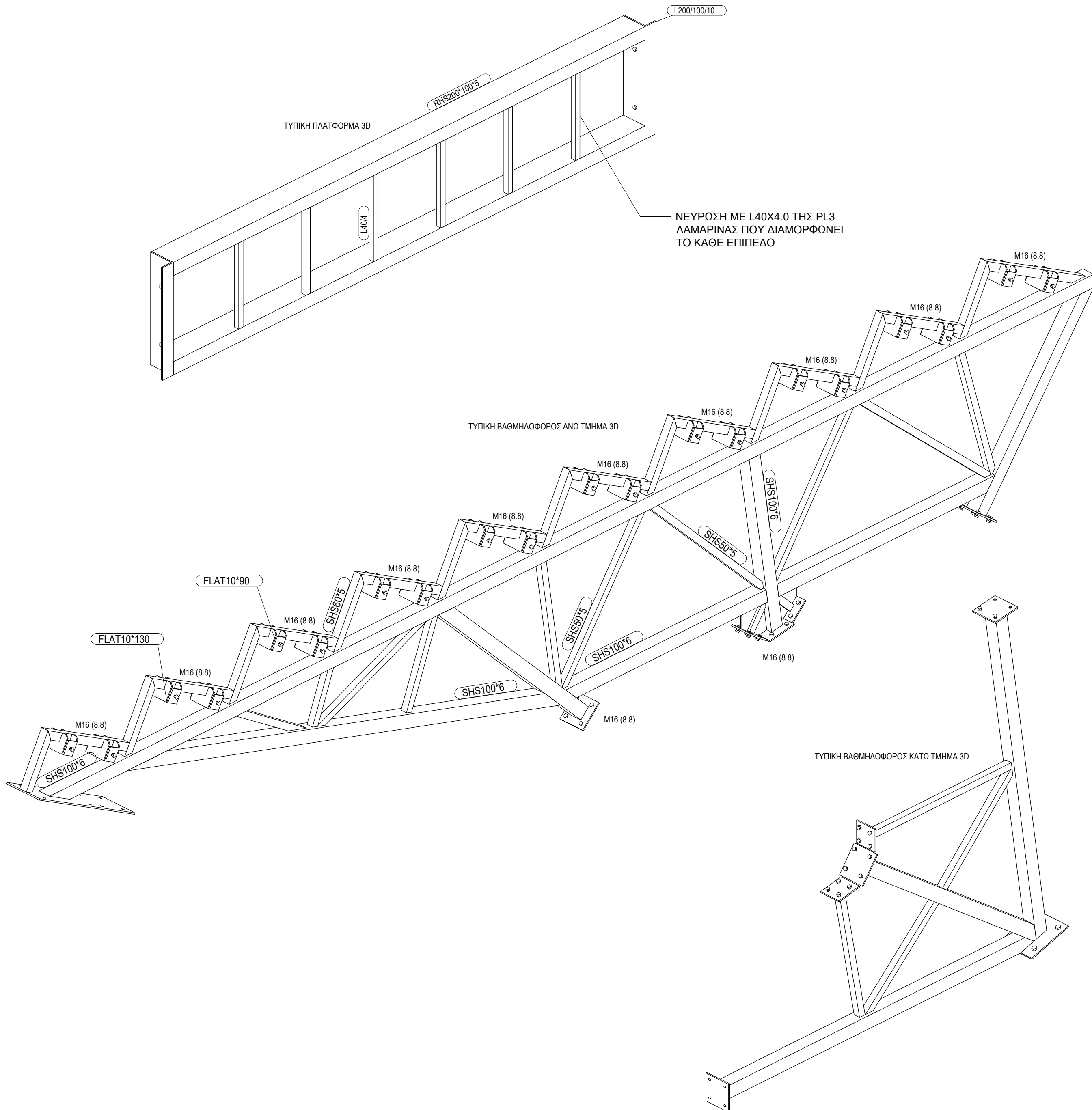




TECHNICAL INFORMATION	
1. MATERIALS	
STEEL TYPICAL	S275
BOLTS TYPICAL	8.8
REINFORCED CONCRETE	C25/30
REINFORCEMENT OF CONCRETE	B500C
2. LOADS	
Q	7.00KN/m²
G	1.00KN/m²
SEISMIC ZONE	Zone 2 (0.24g)



NOTES			
PROJECT:	ΚΕΡΚΙΔΑ		
CONTRACTOR:	ΝΙΚΗ ΒΟΛΟΥ		
SITE:	ΓΗΠΕΔΟ ΜΑΓΟΥΛΑ, ΝΕΑ ΙΩΝΙΑ		
DRAWING:	3D		S.3
SCALE:	-	PAPER:	1389X841 A0+
DESIGNED	20/8/2026		
CHECKED:			
REVISIONS:			
REV.1	/2024		
REV.2	/2024		
REV.3	/2024		
CONSULTANT ENGINEERS STATIKH MEΛΕΤΗΤΙΚΗ ΕΕ "STABILITY EXPERTS" FOTIADIS ANTONIS • DIPL. CIVIL ENG. - ARISTOTLE UNIVERSITY OF SALONICA DEPARTMENT OF CALCULATIONS, DESIGN AND DETAILING OF STEEL STRUCTURES GALLIAS 60 VOLOS, CENTER TEL./FAX: 2421 1 81000 MOB.: 6940 957 510 e-mail: antmefotadi@gmail.com www.csq-engineers.com ANTONIOZ AAZ ΔΙΠΛ. ΤΟΜΕΑΣ ΜΗΧΑΝΙΚΗΣ ΑΤΕ ΑΡΧΙΤΕΚΤΟΝΙΚΟ ΤΕΧΝΕΙΟ ΕΕ ΛΕΩΝΕΙΟΥ ΣΤΡ. 10 • Τ.Κ. 5400710 Α.Φ.Μ. 996032887 • Α.Δ.Υ. ΒΟΥΛΥ			