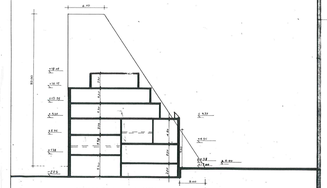
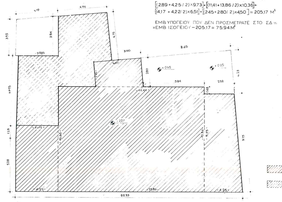




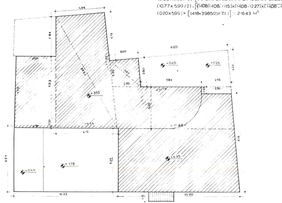
ΕΜΒ ΥΠΟΓΕΙΟΥ ΠΟΥ ΠΡΟΜΕΤΡΑΤΑΙ ΣΤΟ ΖΔ:
[(289+425·2)·4·3]+[(144+289)·289·2]+[(417+422·2)·450]-[(245+280·2)·450]=205,17 m³

ΕΜΒ ΥΠΟΓΕΙΟΥ ΠΟΥ ΔΕΝ ΠΡΟΜΕΤΡΑΤΑΙ ΣΤΟ ΖΔ:
=EMB ΙΣΟΓΕΙΟΥ-205,17=759,94 m³

ΠΡΟΜΕΤΡΑΤΑΙ

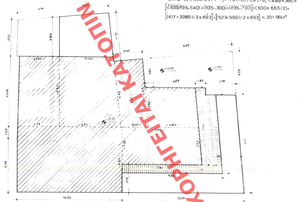
ΔΕΝ ΠΡΟΜΕΤΡΑΤΑΙ

ΥΠΟΓΕΙΟ



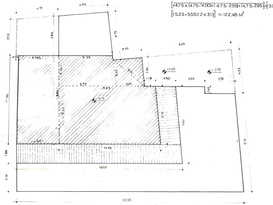
ΕΜΒ=[(164-100)·(2+631)]+[(177+164/2)·4]+[(38+250/2)·4·0,65]+
(300·2·80)·2)+[(479,475-295)·475-400]+[(175-300)·(300+665)/2]+
(1077+591)·11]+[(48+106-105)·(105/108)·274]+
(200+595)·[(48+398)·0,11]=7643 m³

Α ΟΡΟΦΟΣ



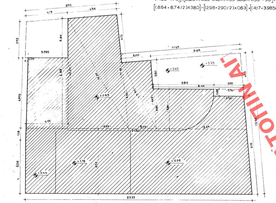
ΕΜΒ=[(1033+651)·4]+[(776+780/2)·3,76]+[489+385]·
[(1559,95-640+1035-300+1035-730)·(300+665)/2]+
[(417+398)·(2+65)]+[(573+300)/2+65]=20196 m³

Γ ΟΡΟΦΟΣ



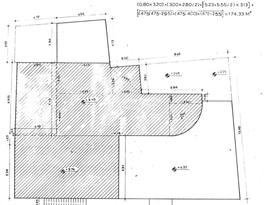
ΕΜΒ=[(1198+1859)·2·167]+[3985+425]·2+880]+
[(475+276+300)·275]+[(1559-1,95-640+1035-300+1035)]·
[(573+555)/2·11]=22485 m³

Ε ΟΡΟΦΟΣ



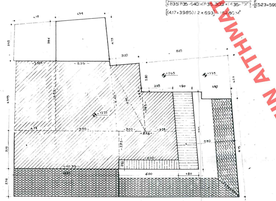
ΕΜΒ=[(2233+2·75)·3965]+[(575+550)/2]+[(1084+106-11)·(4+106-11)]+
[(406-474)·(1035+730-640+1035-300+1035-730)·(300+665)/2]+
[(864+874/2)·(3,95+295+250/2)+(417-398)·2]=45,93 m³

ΙΣΟΓΕΙΟ



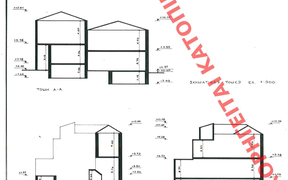
ΕΜΒ=(1631+1231)·[(3985+418)/2+75]+[(400+418)·(3+4)·300]+
(0,80+1,20)·(1300+280)/2·[(3+3,55)/2+3,10]+
[(479,475-295)·(475-400+(475-275))]=174,33 m³

Β ΟΡΟΦΟΣ



ΕΜΒ=[(175+1031)·(3,95+3,95+3,95)+(665+300)/2]·
[(1559,95-640+1035-300+1035-730)·(573+555)/2]+
[(417+398)/2+65]=[illegible] m³

Δ ΟΡΟΦΟΣ

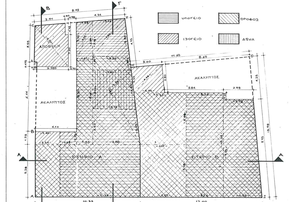


ΤΟΜΗ Α-Α

ΣΚΑΛΑ ΤΟΜΗΣ ΚΑ 1:100

ΤΟΜΗ Β-Β

ΤΟΜΗ Γ-Γ



ΑΝΑΡΙΧΗΣΗ
ΠΡΟΜΑΧΟΣ
ΣΚΑΡΑΦΟΣ
ΔΕΝΔΡΑ

ΔΕΚΑΛΙΤΟΣ

ΥΠΑΡΧΟΥΣΑ ΚΑΤΑΣΤΑΣΗ :

ΙΣΟΓΕΙΟ Α:

Εμβαδ.=[1,00·(4,90+3,30)]·2+[8,80/2·(8,80+4,50)]+[(4,50-4,30)·(4,50-8,15)]+[(4,00-1,80+
+2·(4,60+(4,90-8,8))·(4,90-3,30)+(4,90-3,30)·(4,90-4,60)]+[(4,60-3,60)·(4,60-8,80)]+
+[(3,90-3,80)·(4,90-4,60)]+[(3,90-3,60)·(4,90-8,80)]+[(3,80-2,80)·(4,90-4,60)]+
+[(3,90-(3,90-2,00))·(4,90-4,60)]+[(3,90-2,00)·(4,90-8,80)]+[(2,00-1,80)·(4,90-4,60)]+
+[(3,90-1,80)·(4,90-8,80)]=[illegible] m²

Σ.Εμβαδ.=[(19,40+[(2,00·(2,00+1,20))+(6,20+2,00)·(2,00+4,90-2,00)]+(4,90-3,30)·(2,00-3,20)]+
+[(2,00+(4,90-2,00))·(4,90-3,30)]+(4,90-3,30)·(4,90-4,60)+(4,90-4,60)·(4,90-8,80)+
+(4,90-3,80)·(4,90-8,80)+(4,90-3,60)·(4,90-8,80)+(4,90-2,80)·(4,90-8,80)+(4,90-1,80)·(4,90-8,80)+
+(4,90-1,80)·(4,90-8,80)+(4,90-1,80)·(4,90-8,80)+(4,90-1,80)·(4,90-8,80)+(4,90-1,80)·(4,90-8,80)+
+(4,90-1,80)·(4,90-8,80)+(4,90-1,80)·(4,90-8,80)+(4,90-1,80)·(4,90-8,80)+(4,90-1,80)·(4,90-8,80)+
+(4,90-1,80)·(4,90-8,80)]-[(4,90-4,30)·(4,90-8,80)+(4,90-3,80)·(4,90-8,80)+(4,90-3,60)·(4,90-8,80)+
+(4,90-3,80)·(4,90-8,80)+(4,90-3,80)·(4,90-8,80)+(4,90-3,80)·(4,90-8,80)+(4,90-3,80