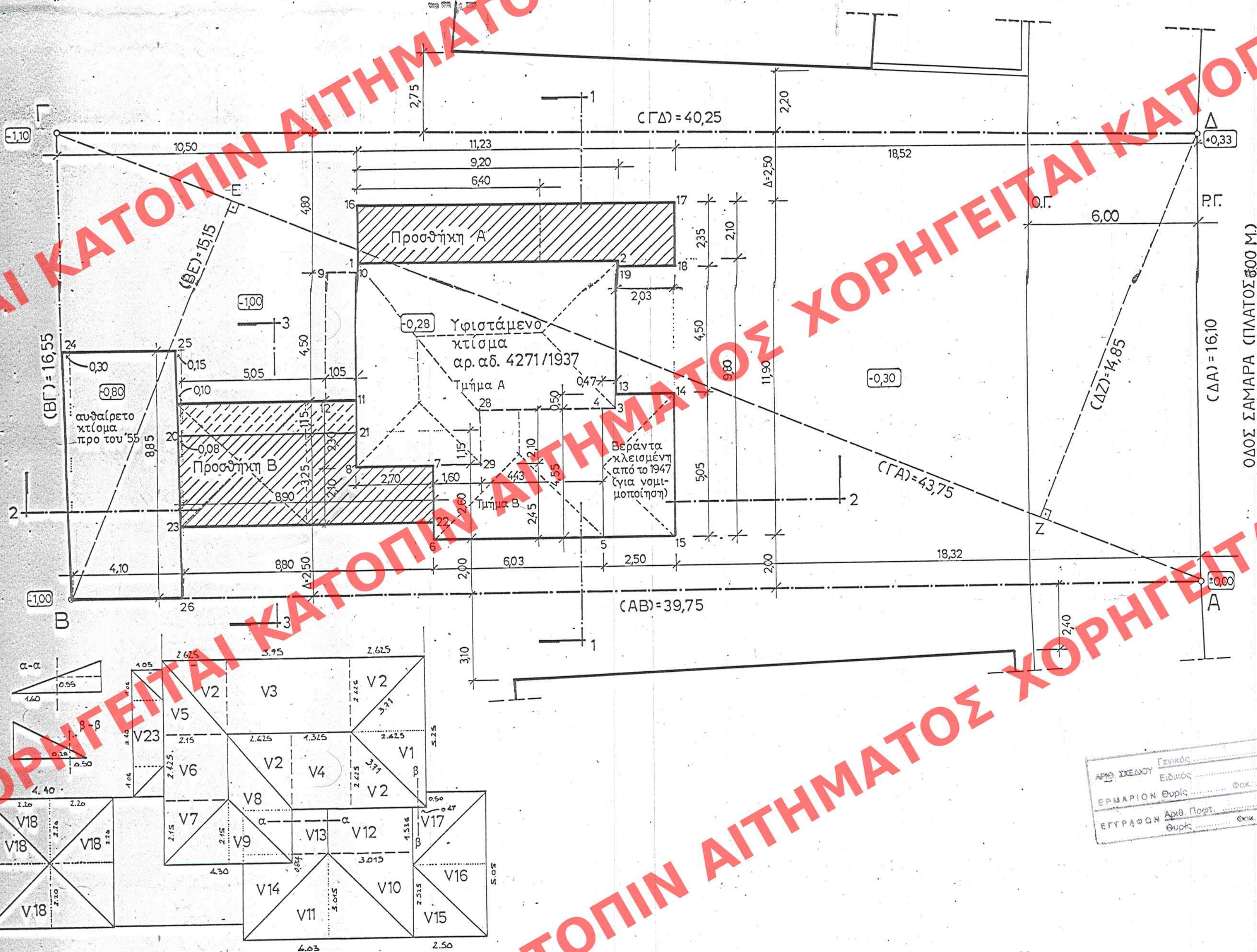
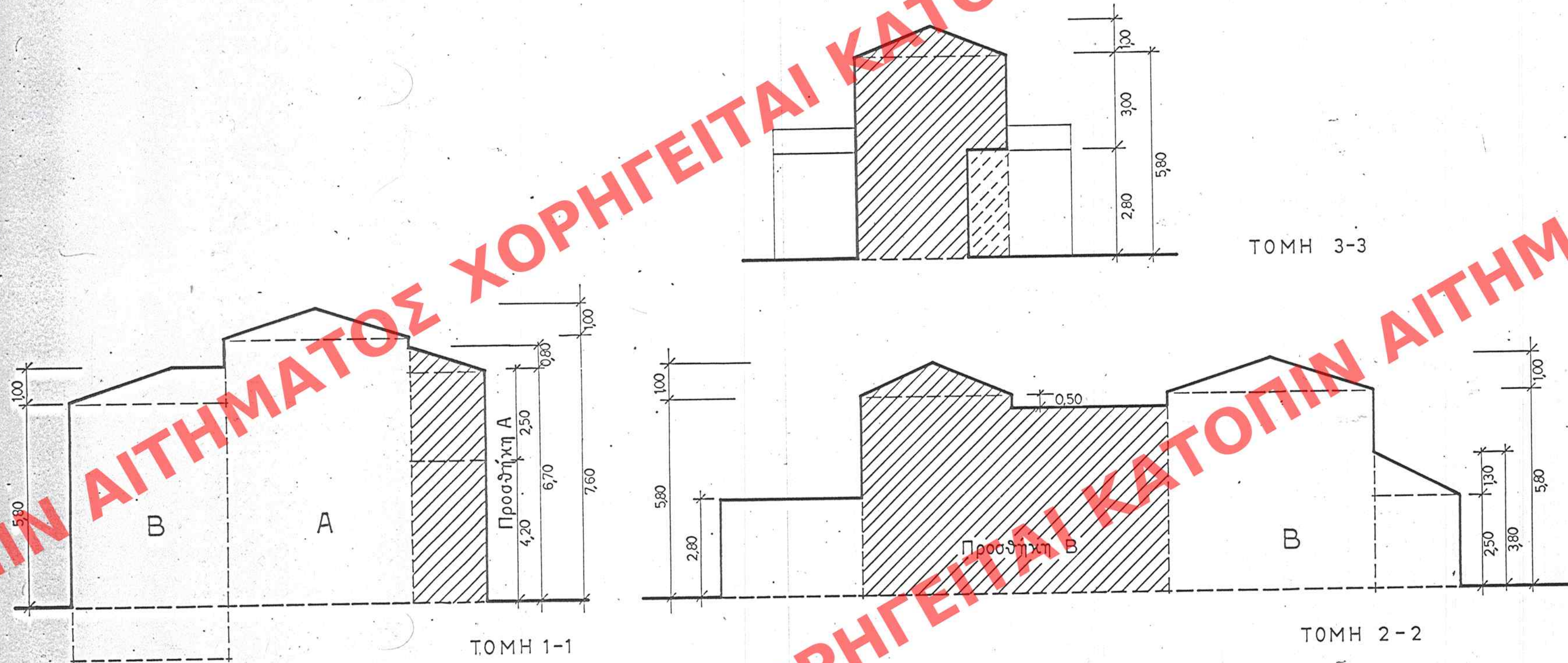




ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΥΠΟΥΡΓΕΙΟ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΧΩΡΟΤΑΞΙΑΣ & ΔΗΜ. ΕΡΓΩΝ
ΓΕΝΙΚΟ ΓΡΑΦΕΙΟ ΤΕΧΝΙΚΗΣ ΕΚΤΕΛΕΣΗΣ ΤΩΝ ΕΡΓΩΝ
ΔΙΕΥΘΥΝΣΗ ΤΕΧΝΙΚΗΣ ΕΚΤΕΛΕΣΗΣ ΤΩΝ ΕΡΓΩΝ
ΤΜΗΜΑ ΠΑΡΑΔΟΣΙΑΚΩΝ ΟΙΚΙΣΜΩΝ
ΑΘΗΝΑ, 12.11.2008

1. ΕΜΒΛΑΔΙΟΝ ΟΙΚΟΠΕΔΟΥ
(ΑΒΓΔ) = 43,75*15,15/2 + 43,75*14,85/2 = 656,25μ²

2. ΑΡΤΙΟΤΗΤΑ - ΟΙΚΟΔΟΜΗΣΙΜΟΤΗΤΑ
α. Επιδόσεις Ε. οικοπέδου = 656,25μ² > 550,00μ²
β. Πρόσθιο (ΑΑ) = 16,10 > 15,00μ
γ. Μείζον επιτρεπόμενο ύψος = 8,50μ (με βάση το ΦΕΚ 553 Δ/10.10.1979 και 353 Δ/10.50.1988 άρθρο και οικοδομήσιμο).

3. ΕΠΙΤΡΕΠΟΜΕΝΑ ΣΤΟΙΧΕΙΑ ΔΟΜΗΣΗΣ ΟΙΚΟΠΕΔΟΥ (με βάση τις διατάξεις για τα χαμηλά κτίρια του άρθρου 14, ΓΟΚ/85)
α. Επιτρεπόμενη κάλυψη = 50%. Μέγιστη καλυπτόμενη επιφάνεια = 0,50*656,25μ² = 328,125μ²
β. Επιτρεπόμενη δόμηση (ΦΕΚ 553 Δ/10.10.1979 και 353 Δ/10.50.1988) ΣΔ = 0,6. Μέγιστη δομούμενη επιφάνεια = 0,6*656,25μ² = 393,75μ²
γ. Μέγιστο επιτρεπόμενο ύψος = 8,50μ (με βάση το ΦΕΚ 553 Δ/10.10.1979 και 353 Δ/10.50.1988: 11,00 μ.)

4. ΥΠΑΡΧΟΝΤΑ ΣΤΟΙΧΕΙΑ ΔΟΜΗΣΗΣ ΟΙΚΟΠΕΔΟΥ (δεν υπάρχουν κτίρια)
α. Κάλυψη
Ε (1 2 3 4 5 6 7 8 1) = 9,20*9,80 + 2,70*2,60 + 0,47*4,55 = 100,00μ²
Ε αυθαίρετου κτίσματος (24 25 26 Β 24) = 4,10*8,85 + 8,85*0,15/2 + 8,85*0,30/2 = 36,95μ²
Ε βεράντας (13 14 15 5 4 3 13) που κλείστηκε το 1947 = 5,05*2,50 + 0,47*(5,05*4,55) = 12,39μ²
Συνολική κάλυψη = 139,34μ²
β. Δόμηση
Δόμηση ισόγειου = Ε (1 2 3 4 5 6 7 8 1) = 100,00μ²
Δόμηση ορόφου = Ε (1 2 3 4 5 6 7 8 1) + Ε (9 10 11 12 9) = 81,00 + (1,05*4,50) = 85,72μ²
Δόμηση αυθαίρετου κτίσματος (24 25 26 Β 24) = 36,95μ²
Δόμηση βεράντας (13 14 15 5 4 3 13) που κλείστηκε το 1947 = 12,39μ²
Συνολική δόμηση = 216,06μ²
γ. Όγκος
V τμήμ. Α = Ε (1 2 3 4 5 6 7 8 1) * 7,60 = (100,00 + 24,00) * 7,60 = 832,00μ³
V τμήμ. Β = Ε (4 5 6 7 29 28 4) * 5,80 = (4,10*8,85 + 8,85*0,15/2 + 8,85*0,30/2) * 5,80 = 213,20μ³
V τμήματος (9 10 11 12 9) ορόφου = Ε (9 10 11 12 9) * 3,00 = 1,05*4,50*3,00 = 14,18μ³
V τμήματος (13 14 15 5 4 3 13) που κλείστηκε το 1947 = 5,05*2,50 + 0,47*(5,05*4,55) = 12,39μ³
V στεγών = V1 = 1/2*E3*H = 1/2*(3,95*2,625)*1,00 = 5,18μ³
V2 = 1/2*E4*H = 1/2*(1,325*2,625)*1,00 = 1,74μ³
V3 = 1/2*E5*H = 1/2*(1,325*2,625)*1,00 = 1,74μ³
V4 = 1/2*E6*H = 1/2*(2,428*2,15)*1,00 = 2,60μ³
V5 = 1/2*E7*H = 1/2*(1,2*2,15)*1,00 = 1,28μ³
V6 = 1/2*E8*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V7 = 1/2*E9*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V8 = 1/2*E10*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V9 = 1/2*E11*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V10 = 1/2*E12*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V11 = 1/2*E13*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V12 = 1/2*E14*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V13 = 1/2*E15*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V14 = 1/2*E16*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V15 = 1/2*E17*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V16 = 1/2*E18*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V17 = 1/2*E19*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V18 = 1/2*E20*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V19 = 1/2*E21*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V20 = 1/2*E22*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V21 = 1/2*E23*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V22 = 1/2*E24*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V23 = 1/2*E25*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V24 = 1/2*E26*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V25 = 1/2*E27*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V26 = 1/2*E28*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V27 = 1/2*E29*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V28 = 1/2*E30*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V29 = 1/2*E31*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V30 = 1/2*E32*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V31 = 1/2*E33*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V32 = 1/2*E34*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V33 = 1/2*E35*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V34 = 1/2*E36*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V35 = 1/2*E37*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V36 = 1/2*E38*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V37 = 1/2*E39*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V38 = 1/2*E40*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V39 = 1/2*E41*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V40 = 1/2*E42*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V41 = 1/2*E43*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V42 = 1/2*E44*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V43 = 1/2*E45*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V44 = 1/2*E46*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V45 = 1/2*E47*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V46 = 1/2*E48*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V47 = 1/2*E49*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V48 = 1/2*E50*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V49 = 1/2*E51*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V50 = 1/2*E52*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V51 = 1/2*E53*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V52 = 1/2*E54*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V53 = 1/2*E55*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V54 = 1/2*E56*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V55 = 1/2*E57*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V56 = 1/2*E58*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V57 = 1/2*E59*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V58 = 1/2*E60*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V59 = 1/2*E61*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V60 = 1/2*E62*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V61 = 1/2*E63*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V62 = 1/2*E64*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V63 = 1/2*E65*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V64 = 1/2*E66*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V65 = 1/2*E67*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V66 = 1/2*E68*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V67 = 1/2*E69*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V68 = 1/2*E70*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V69 = 1/2*E71*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V70 = 1/2*E72*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V71 = 1/2*E73*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V72 = 1/2*E74*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V73 = 1/2*E75*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V74 = 1/2*E76*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V75 = 1/2*E77*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V76 = 1/2*E78*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V77 = 1/2*E79*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V78 = 1/2*E80*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V79 = 1/2*E81*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V80 = 1/2*E82*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V81 = 1/2*E83*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V82 = 1/2*E84*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V83 = 1/2*E85*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V84 = 1/2*E86*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V85 = 1/2*E87*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V86 = 1/2*E88*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V87 = 1/2*E89*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V88 = 1/2*E90*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V89 = 1/2*E91*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V90 = 1/2*E92*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V91 = 1/2*E93*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V92 = 1/2*E94*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V93 = 1/2*E95*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V94 = 1/2*E96*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V95 = 1/2*E97*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V96 = 1/2*E98*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V97 = 1/2*E99*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V98 = 1/2*E100*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V99 = 1/2*E101*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V100 = 1/2*E102*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V101 = 1/2*E103*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V102 = 1/2*E104*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V103 = 1/2*E105*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V104 = 1/2*E106*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V105 = 1/2*E107*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V106 = 1/2*E108*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V107 = 1/2*E109*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V108 = 1/2*E110*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V109 = 1/2*E111*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V110 = 1/2*E112*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V111 = 1/2*E113*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V112 = 1/2*E114*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V113 = 1/2*E115*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V114 = 1/2*E116*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V115 = 1/2*E117*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V116 = 1/2*E118*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V117 = 1/2*E119*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V118 = 1/2*E120*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V119 = 1/2*E121*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V120 = 1/2*E122*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V121 = 1/2*E123*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V122 = 1/2*E124*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V123 = 1/2*E125*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V124 = 1/2*E126*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V125 = 1/2*E127*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V126 = 1/2*E128*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V127 = 1/2*E129*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V128 = 1/2*E130*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V129 = 1/2*E131*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V130 = 1/2*E132*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V131 = 1/2*E133*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V132 = 1/2*E134*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V133 = 1/2*E135*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V134 = 1/2*E136*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V135 = 1/2*E137*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V136 = 1/2*E138*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V137 = 1/2*E139*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V138 = 1/2*E140*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V139 = 1/2*E141*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V140 = 1/2*E142*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V141 = 1/2*E143*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V142 = 1/2*E144*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V143 = 1/2*E145*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V144 = 1/2*E146*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V145 = 1/2*E147*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V146 = 1/2*E148*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V147 = 1/2*E149*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V148 = 1/2*E150*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V149 = 1/2*E151*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V150 = 1/2*E152*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V151 = 1/2*E153*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V152 = 1/2*E154*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V153 = 1/2*E155*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V154 = 1/2*E156*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V155 = 1/2*E157*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V156 = 1/2*E158*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V157 = 1/2*E159*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V158 = 1/2*E160*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V159 = 1/2*E161*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V160 = 1/2*E162*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V161 = 1/2*E163*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V162 = 1/2*E164*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V163 = 1/2*E165*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V164 = 1/2*E166*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V165 = 1/2*E167*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V166 = 1/2*E168*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V167 = 1/2*E169*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V168 = 1/2*E170*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V169 = 1/2*E171*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V170 = 1/2*E172*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V171 = 1/2*E173*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V172 = 1/2*E174*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V173 = 1/2*E175*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V174 = 1/2*E176*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V175 = 1/2*E177*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V176 = 1/2*E178*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V177 = 1/2*E179*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V178 = 1/2*E180*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V179 = 1/2*E181*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V180 = 1/2*E182*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V181 = 1/2*E183*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V182 = 1/2*E184*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V183 = 1/2*E185*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V184 = 1/2*E186*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V185 = 1/2*E187*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V186 = 1/2*E188*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V187 = 1/2*E189*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V188 = 1/2*E190*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V189 = 1/2*E191*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V190 = 1/2*E192*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V191 = 1/2*E193*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V192 = 1/2*E194*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V193 = 1/2*E195*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V194 = 1/2*E196*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V195 = 1/2*E197*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V196 = 1/2*E198*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V197 = 1/2*E199*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V198 = 1/2*E200*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V199 = 1/2*E201*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V200 = 1/2*E202*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V201 = 1/2*E203*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V202 = 1/2*E204*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V203 = 1/2*E205*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V204 = 1/2*E206*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V205 = 1/2*E207*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V206 = 1/2*E208*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V207 = 1/2*E209*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V208 = 1/2*E210*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V209 = 1/2*E211*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V210 = 1/2*E212*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V211 = 1/2*E213*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V212 = 1/2*E214*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V213 = 1/2*E215*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V214 = 1/2*E216*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V215 = 1/2*E217*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V216 = 1/2*E218*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V217 = 1/2*E219*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V218 = 1/2*E220*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V219 = 1/2*E221*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V220 = 1/2*E222*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V221 = 1/2*E223*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V222 = 1/2*E224*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V223 = 1/2*E225*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V224 = 1/2*E226*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V225 = 1/2*E227*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V226 = 1/2*E228*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V227 = 1/2*E229*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V228 = 1/2*E230*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V229 = 1/2*E231*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V230 = 1/2*E232*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V231 = 1/2*E233*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V232 = 1/2*E234*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V233 = 1/2*E235*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V234 = 1/2*E236*H = 1/2*(2,10*2,15)*1,00 = 2,26μ³
V235 =