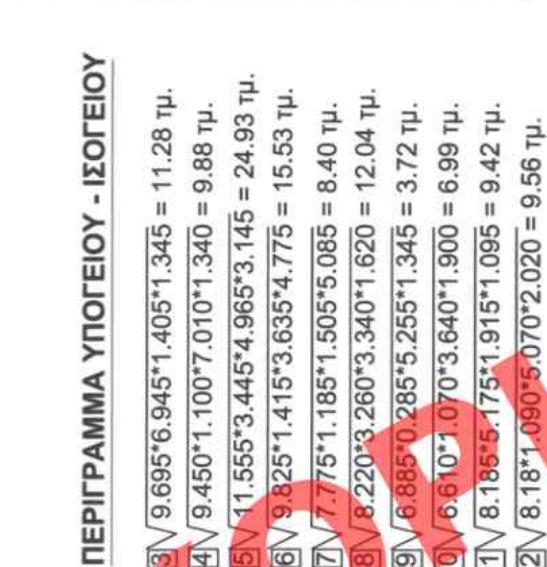
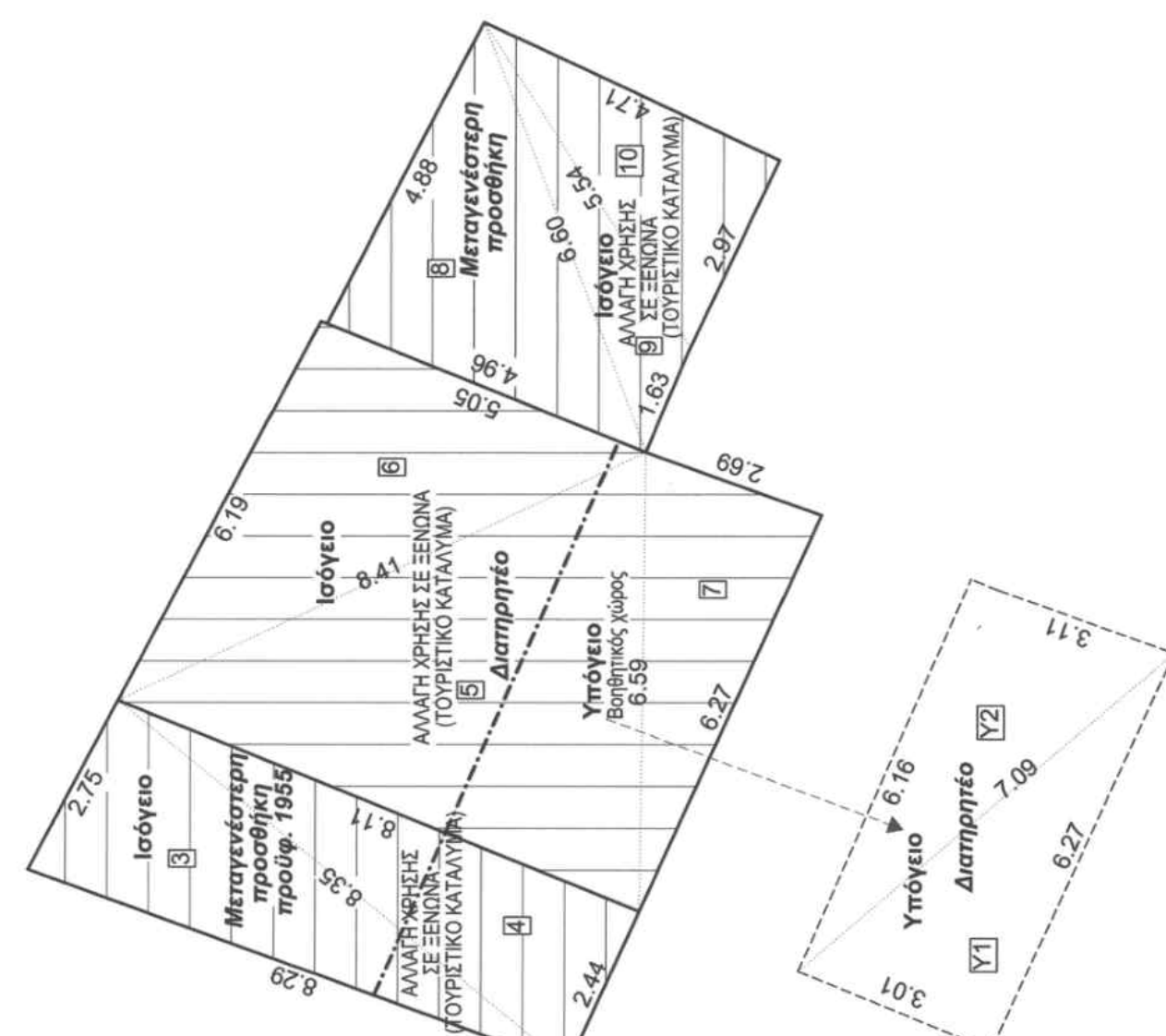
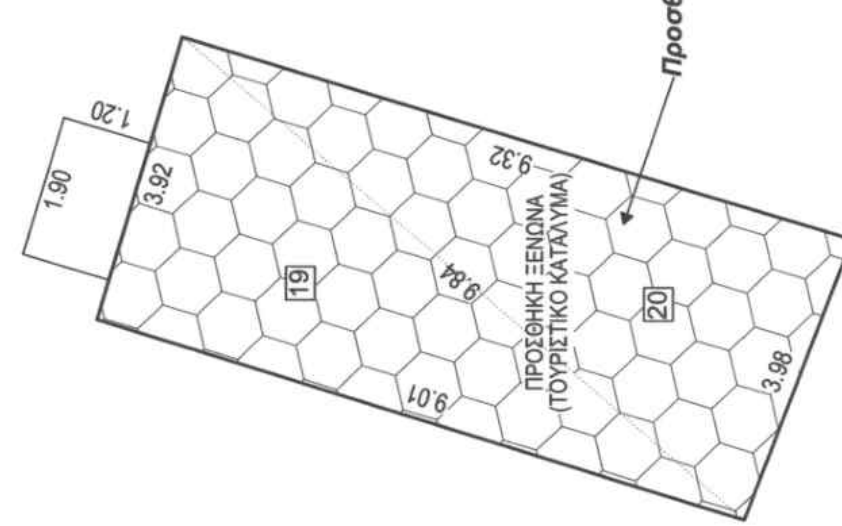


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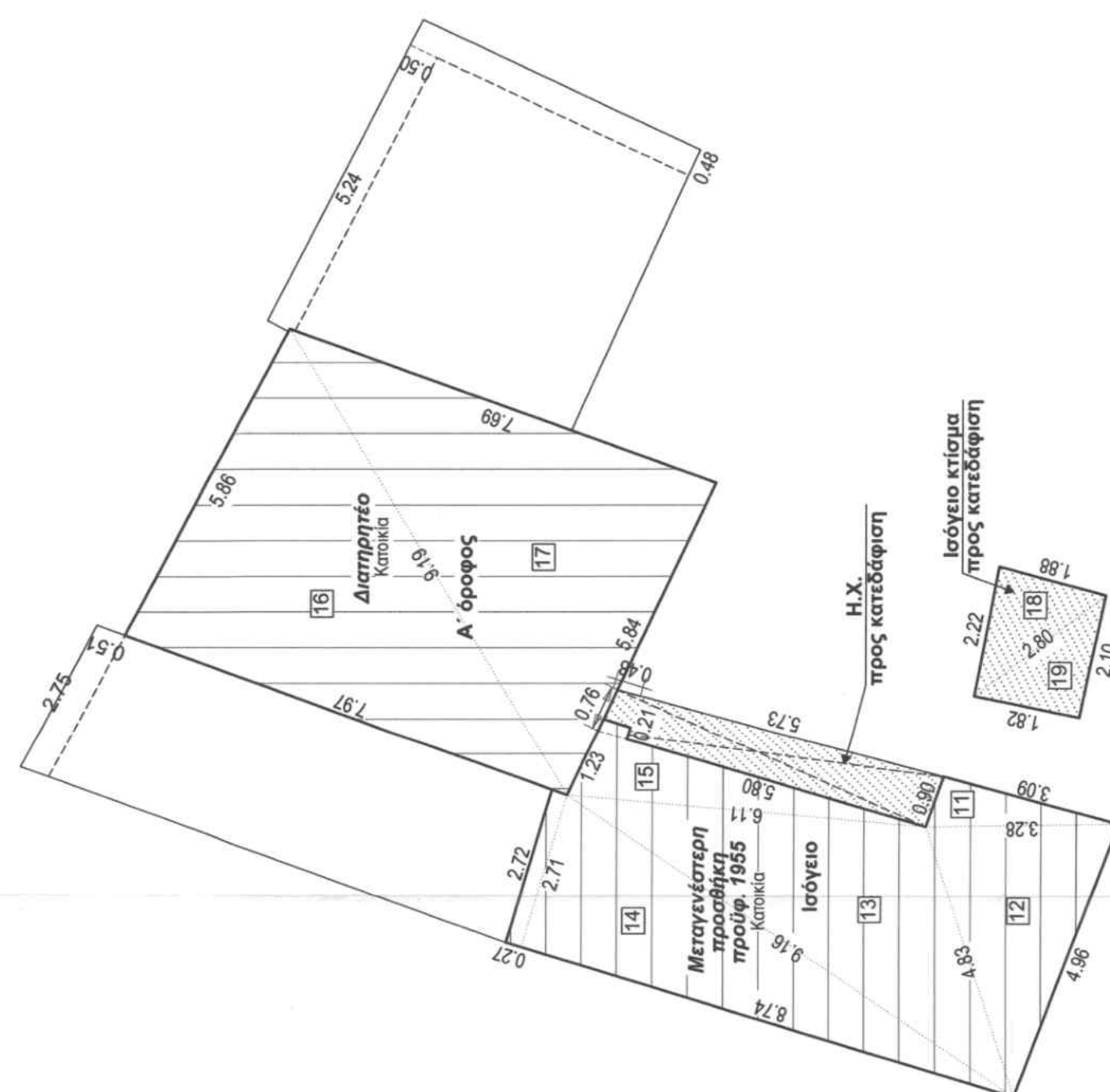
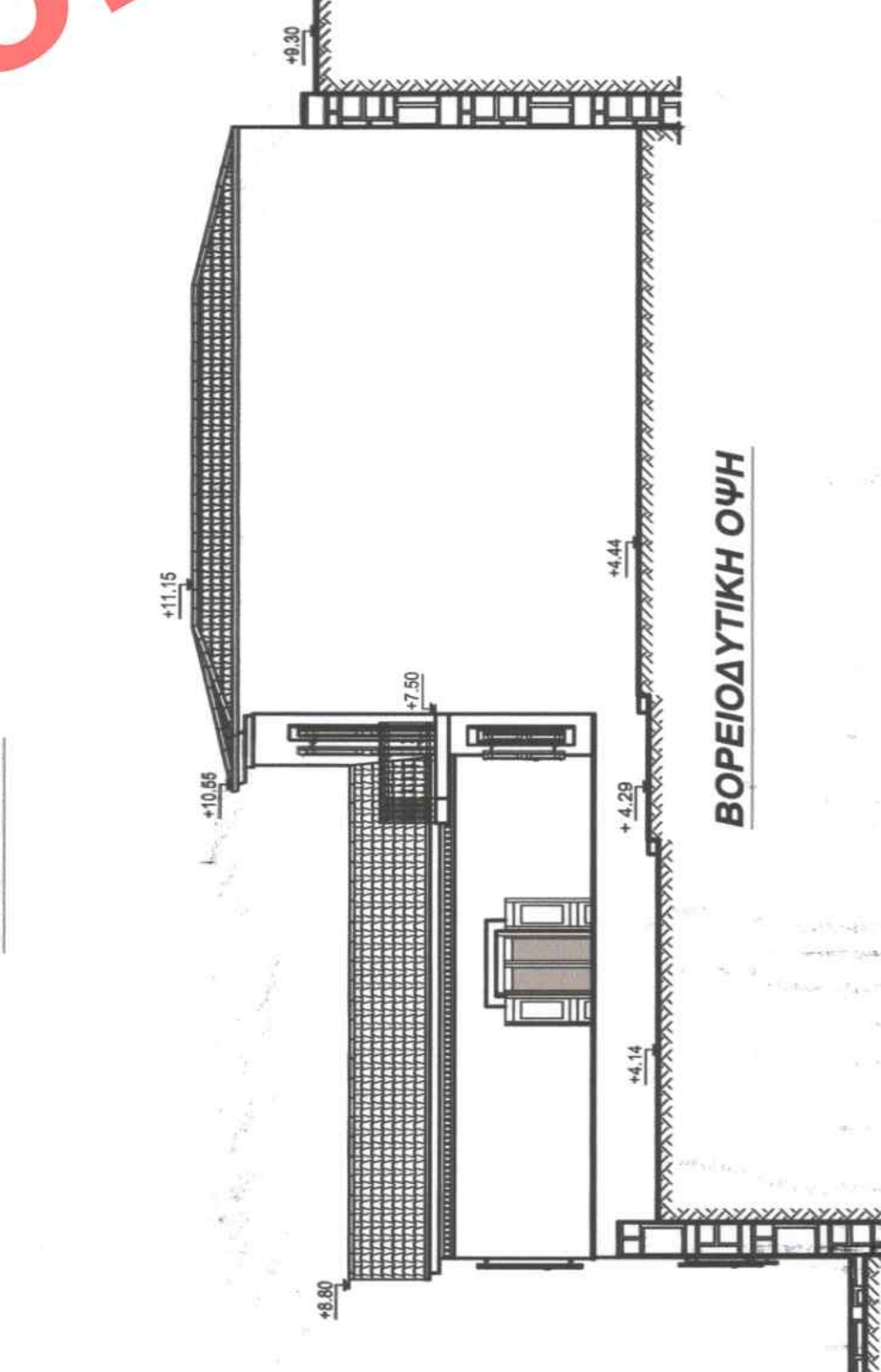
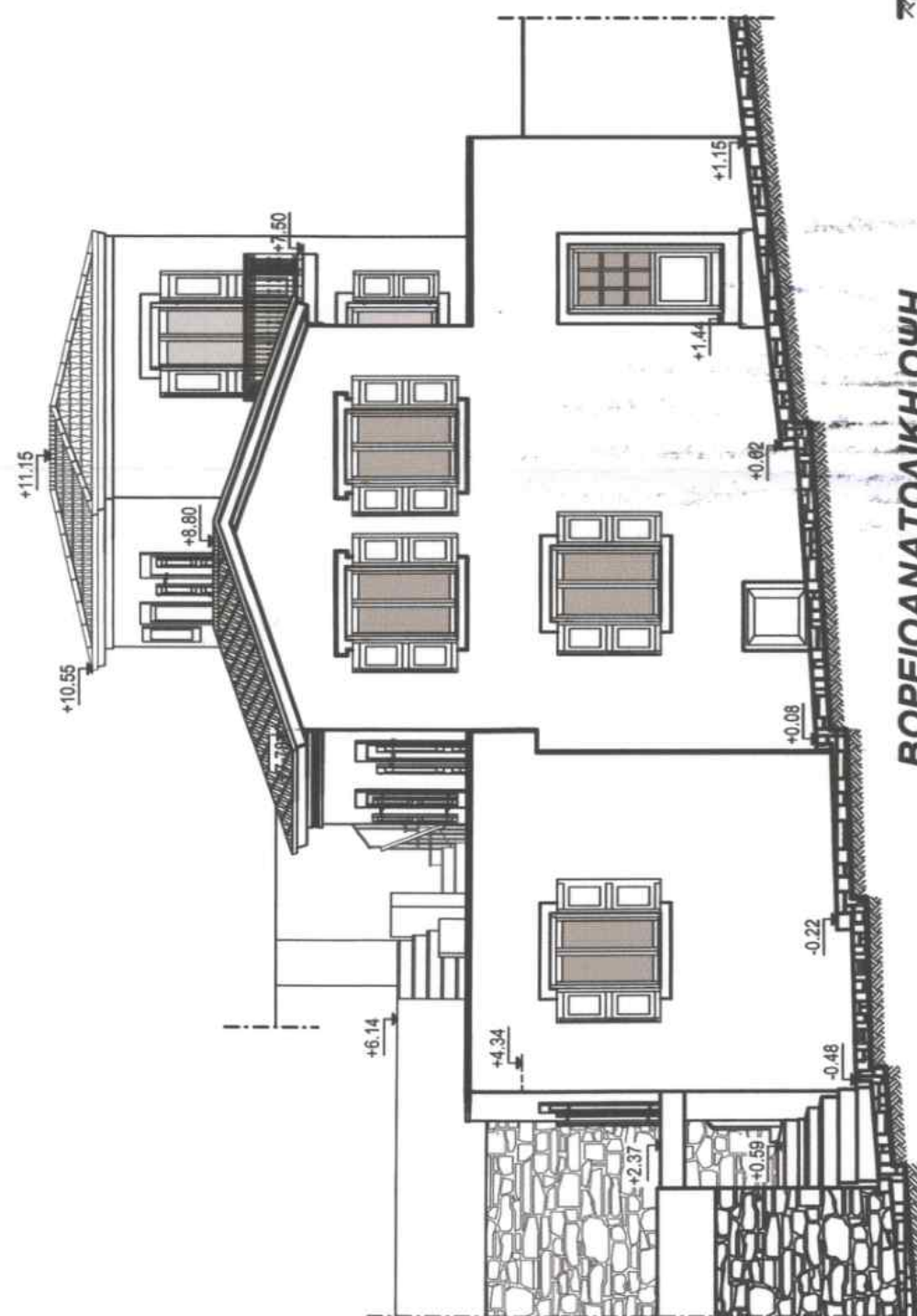
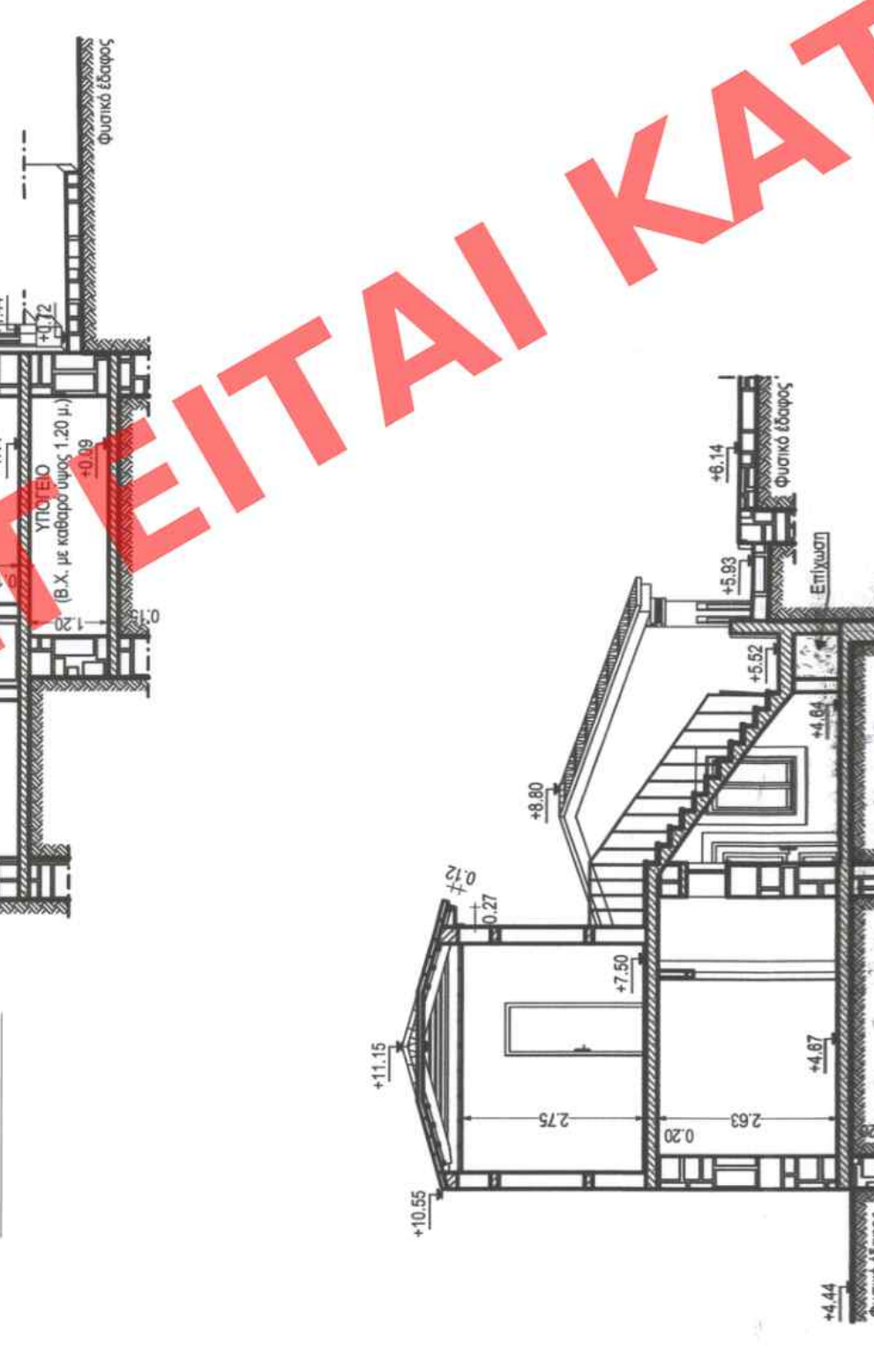
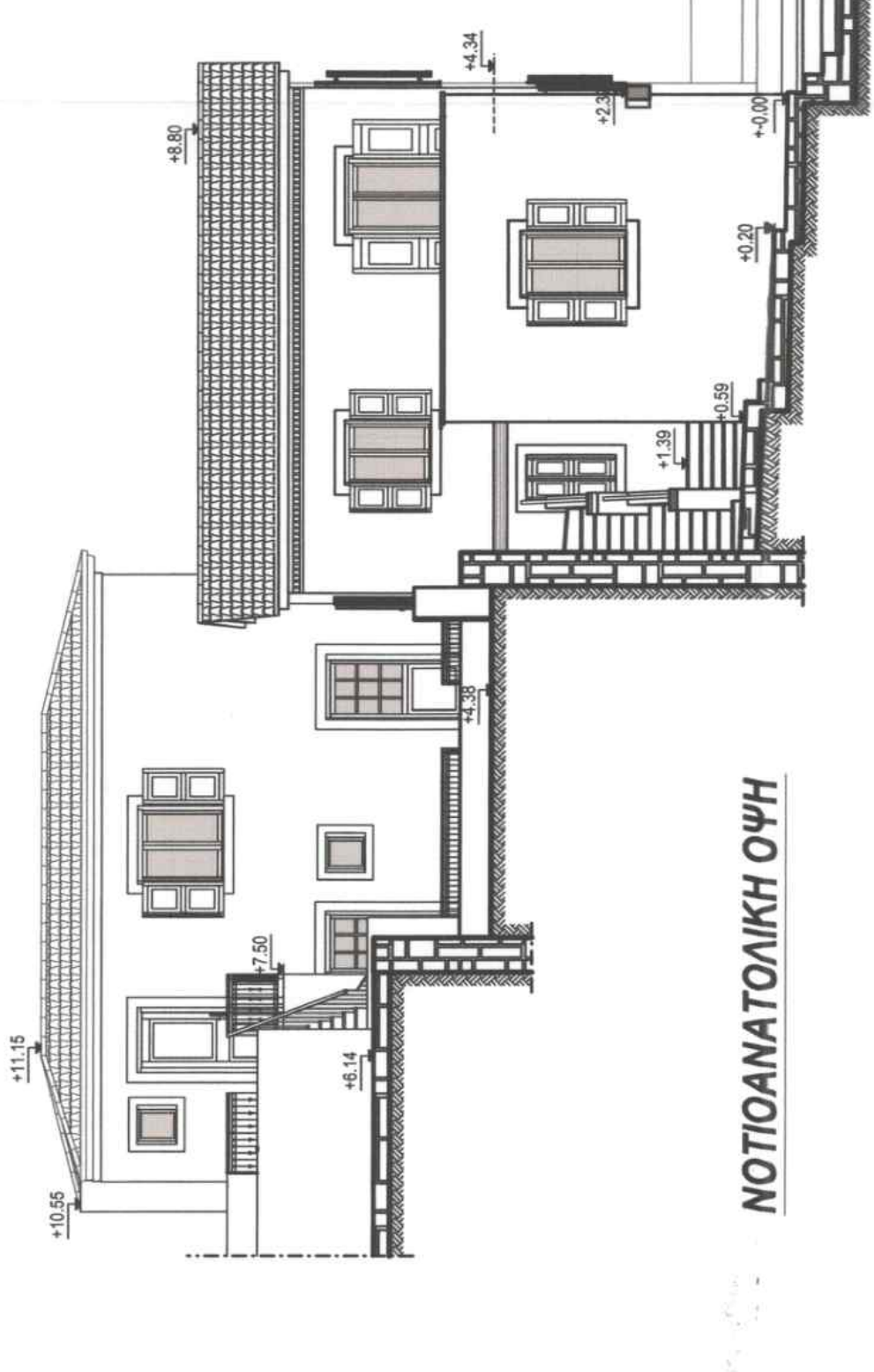
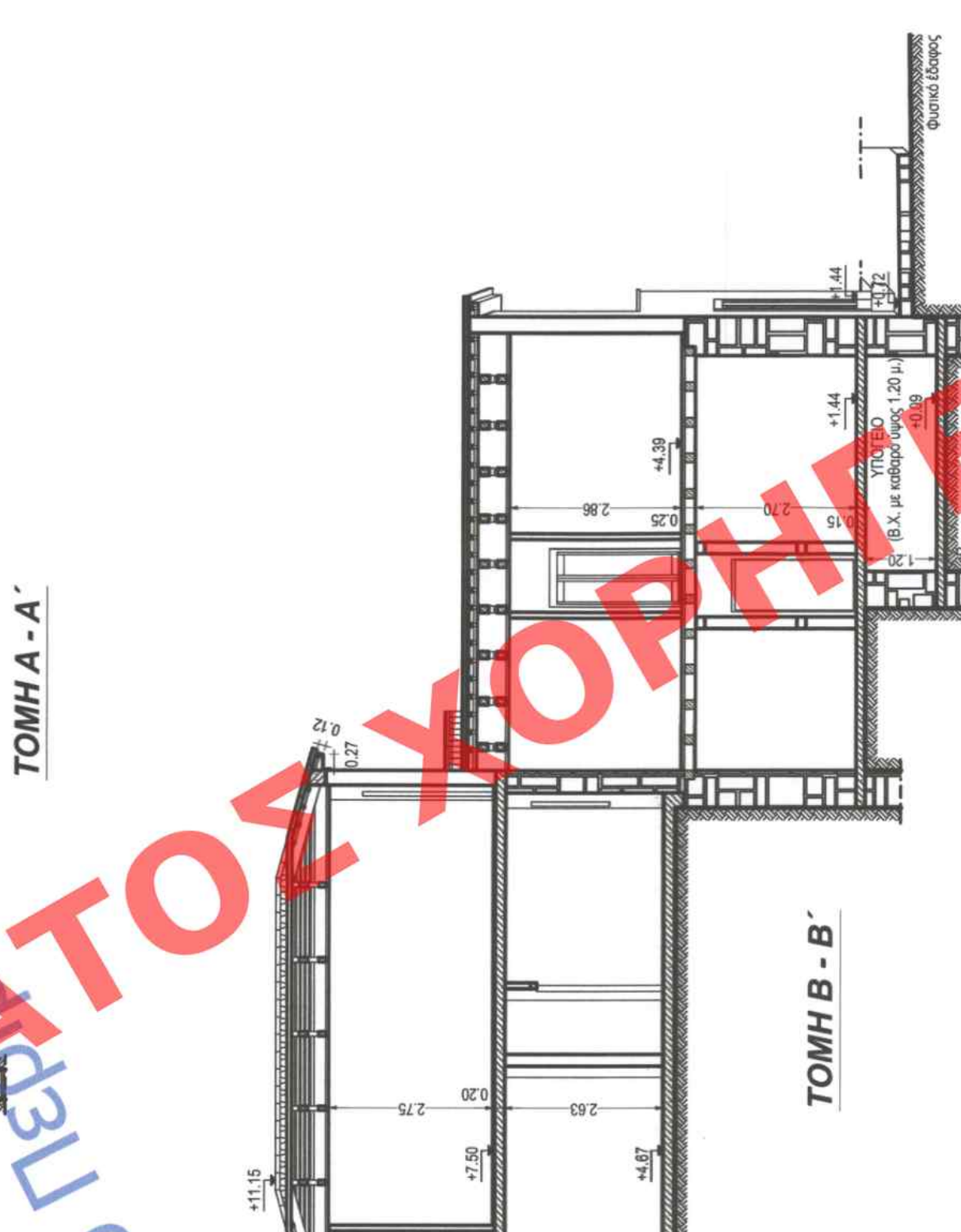
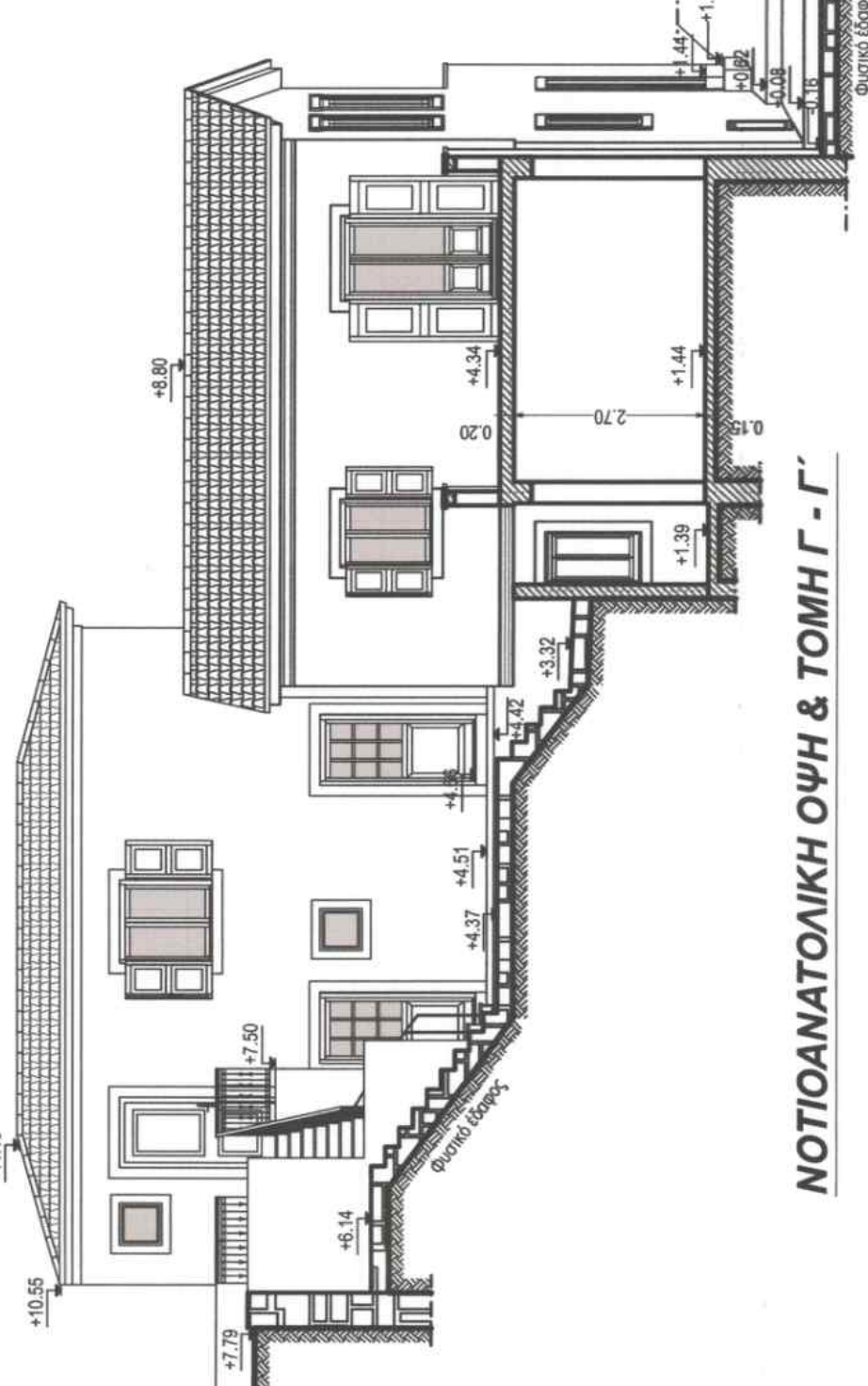
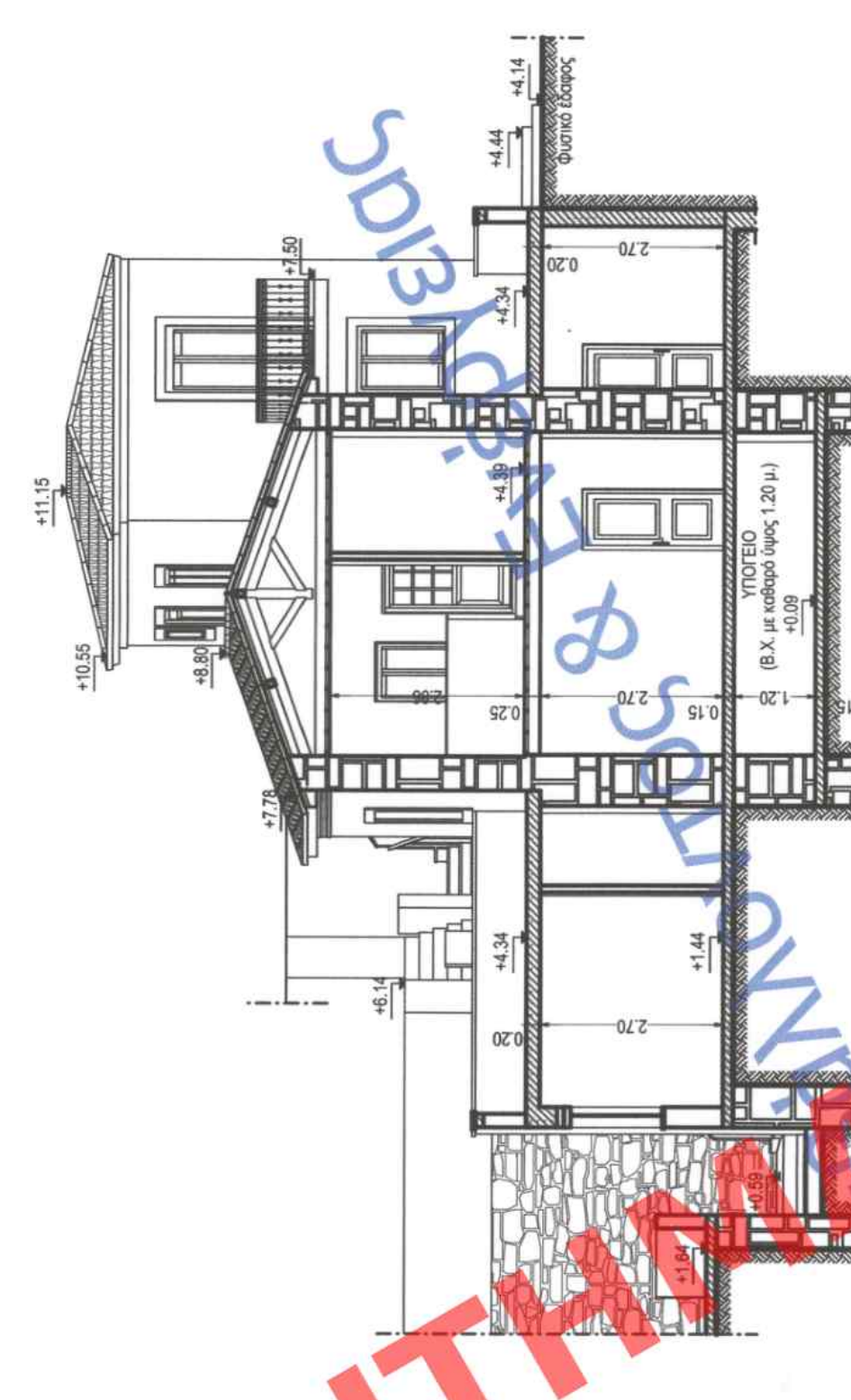
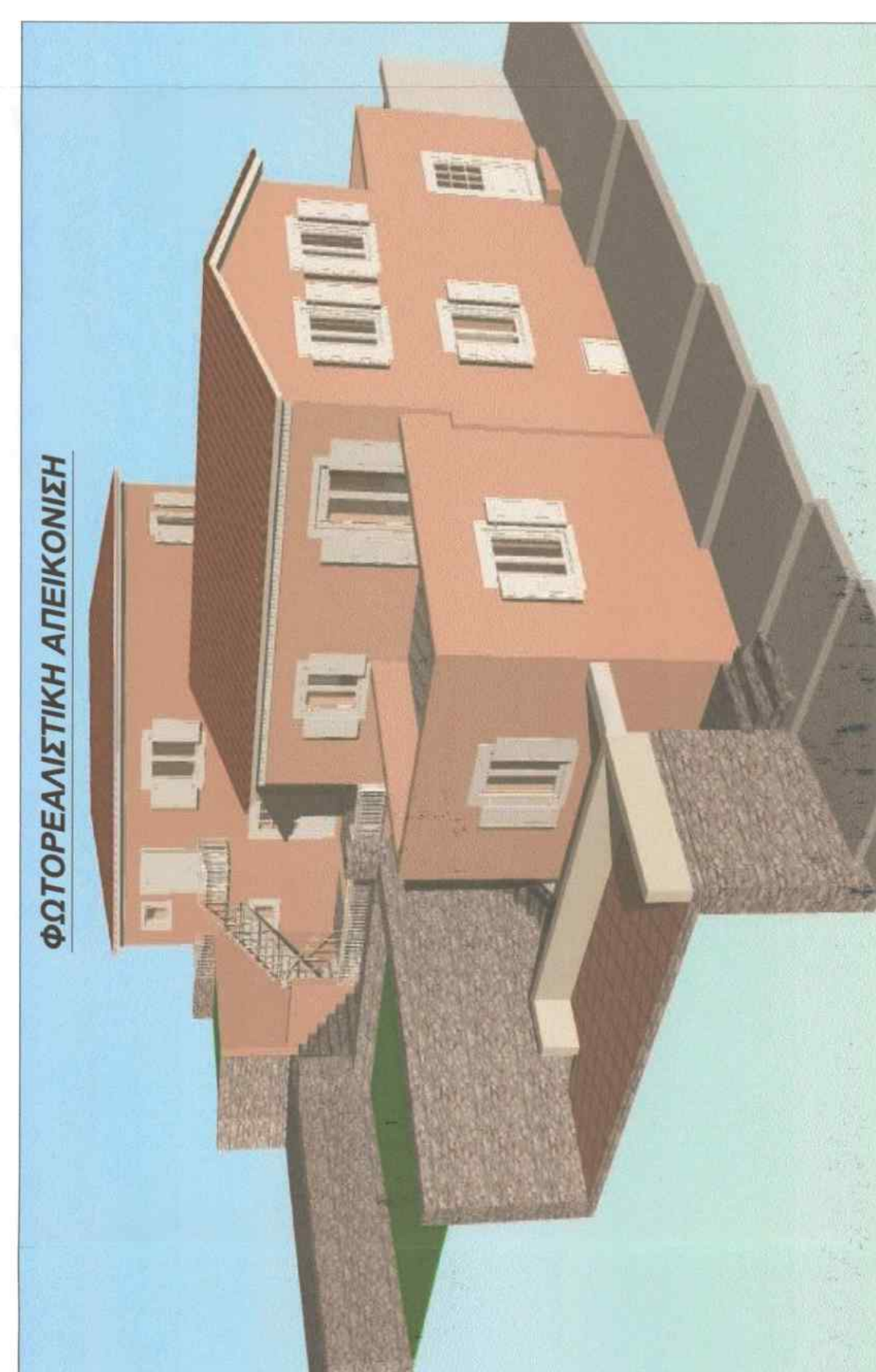
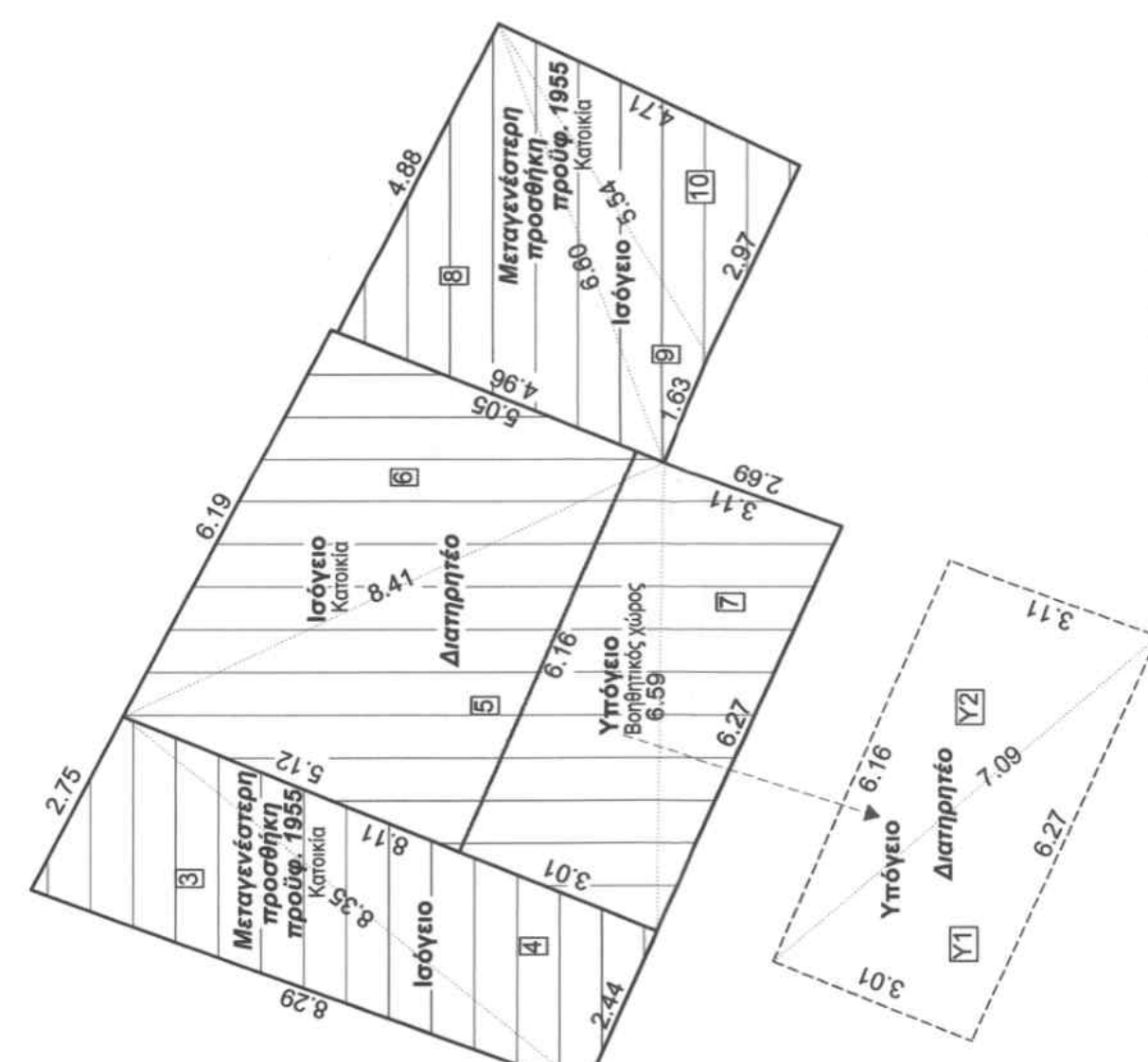
ΠΕΡΙΓΡΑΦΜΑ Α' ΟΡΦΟΥ

$\sqrt[3]{11.385^2 \cdot 2.375^2 \cdot 4.65^2 \cdot 1.545} = 17.66 \text{ τη.}$
 $\sqrt[3]{11.570^2 \cdot 7.30^2 \cdot 2.250^2 \cdot 7.590} = 18.49 \text{ τη.}$

Συνολικά στοιχεία δόμησης
προσθήκης Α' ορόφου:

ΕΜΒ. = $17.66 \cdot 18.49 = 36.15 \text{ τη.}$
Όγκος V = $36.15^2 (11.15 + 7.50 + 10.55 + 7.50)$
ΕΜΒ. ισοβάθης = $1.20^2 \cdot 1.90 = 2.28 \text{ τη.}$

ANDRIANA KATSINA
03/04/2024 11:02

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Экспертные температуры:

Изолюс	ЕВМ - 24,01-15,84-8,64-5,92-2,98-0,98
Изолюс	ДВК - 29,92-20,96-18,00
Изолюс	ЕВМ - 6,4-5,96-18,88
Изолюс	ДВК - 11,88-7,96-55,90

Экспертные температуры по формуле:

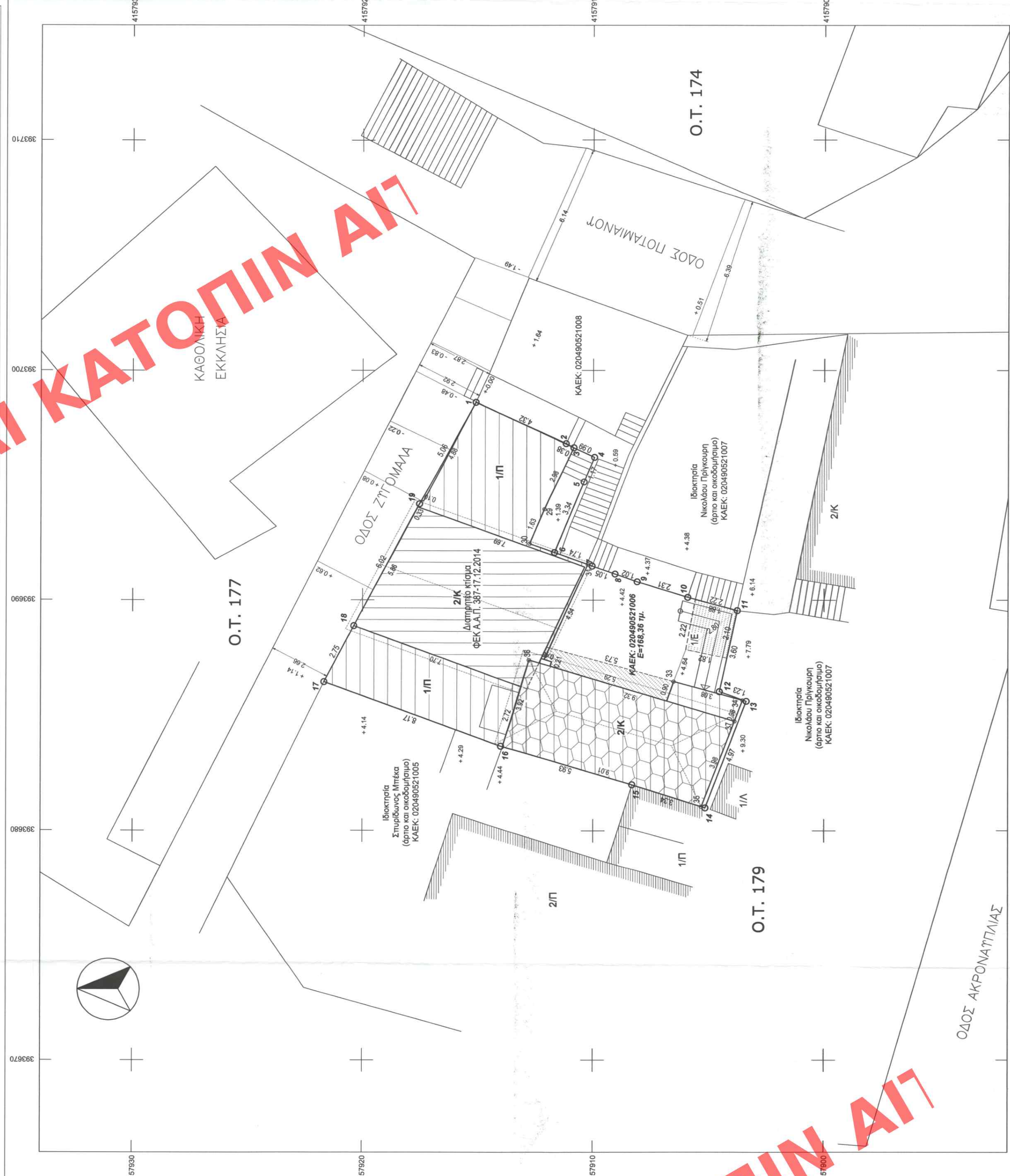
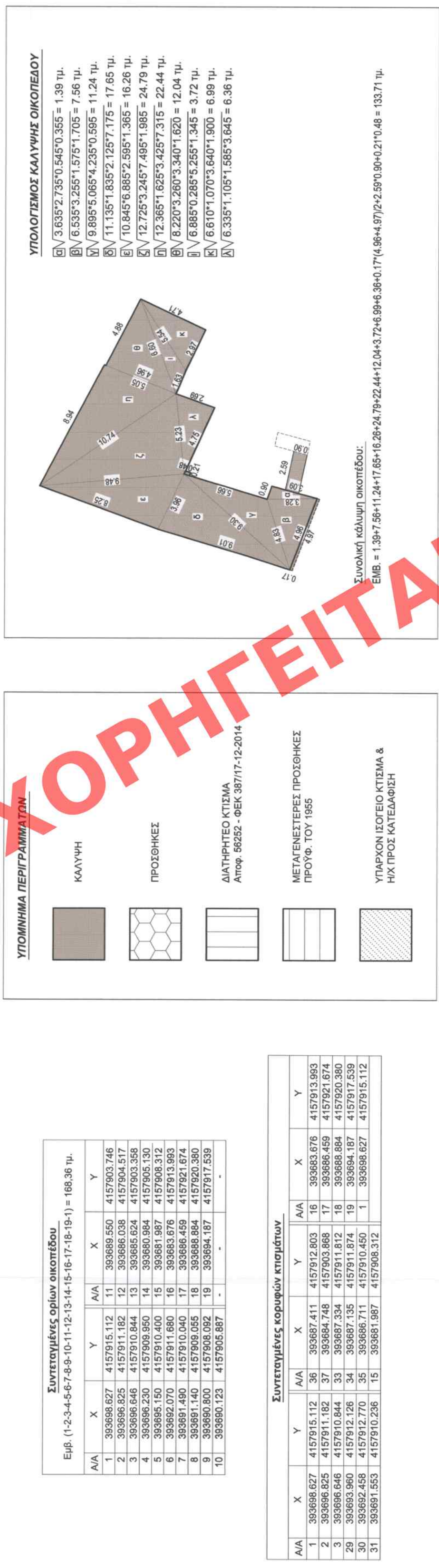
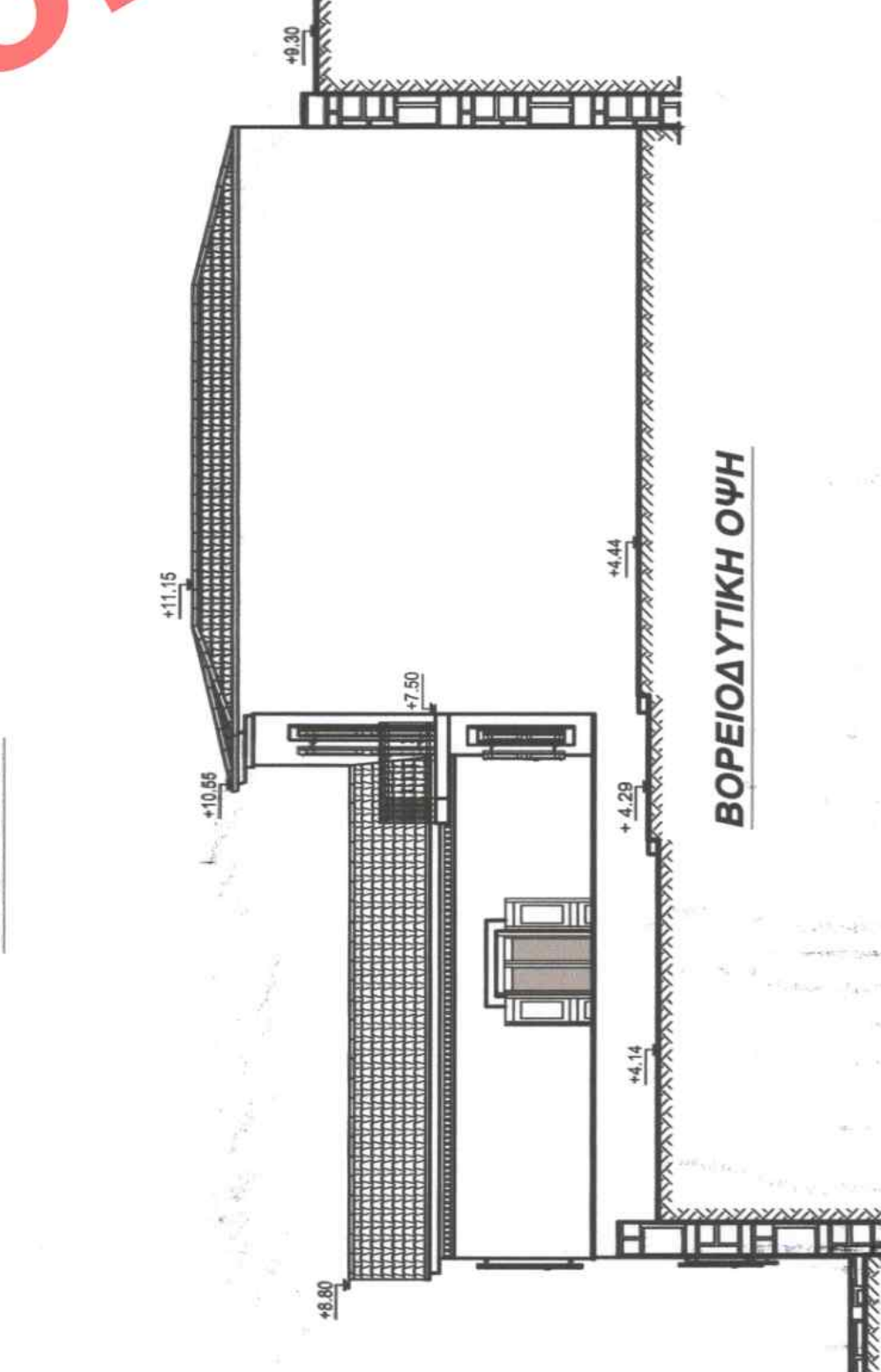
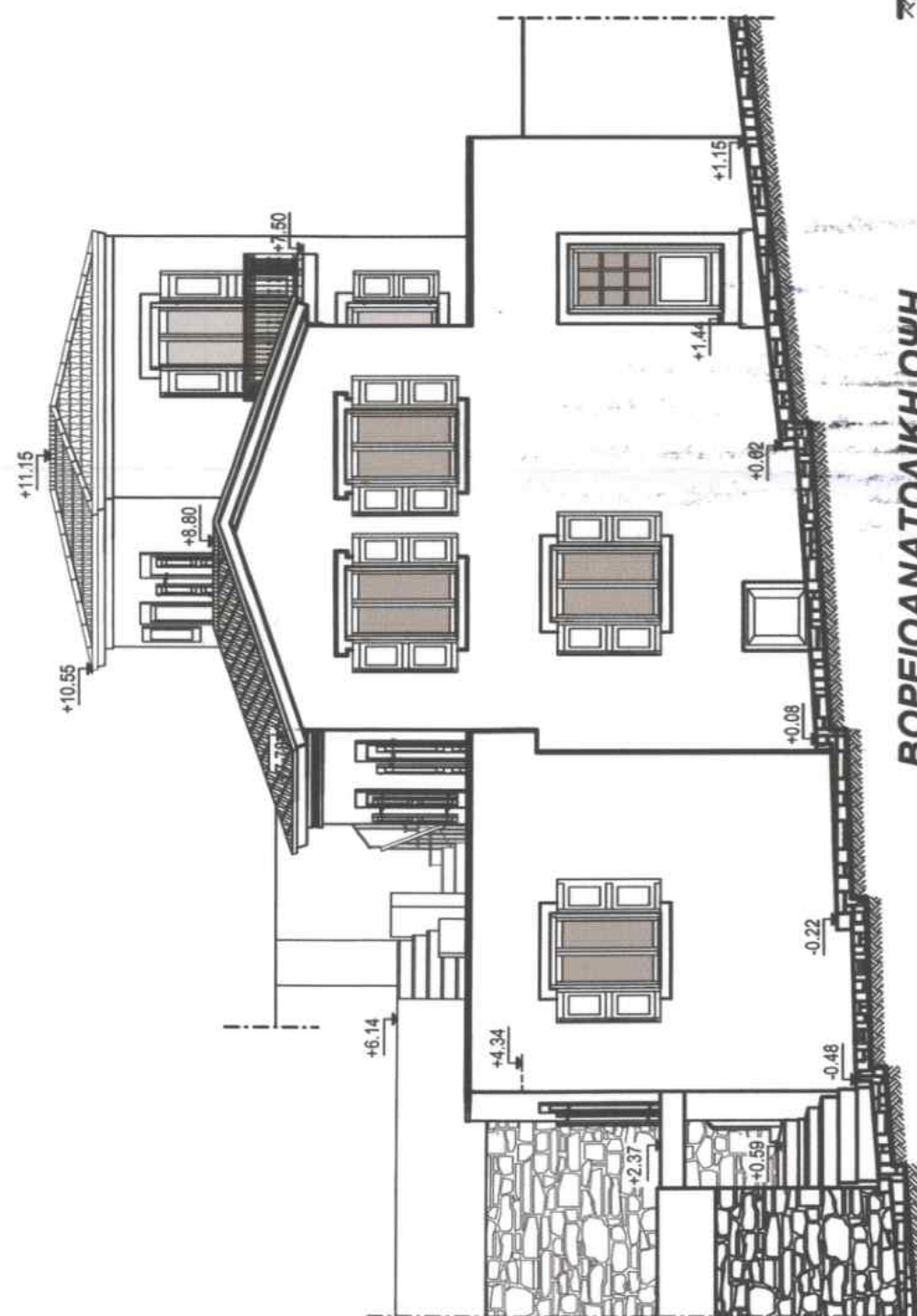
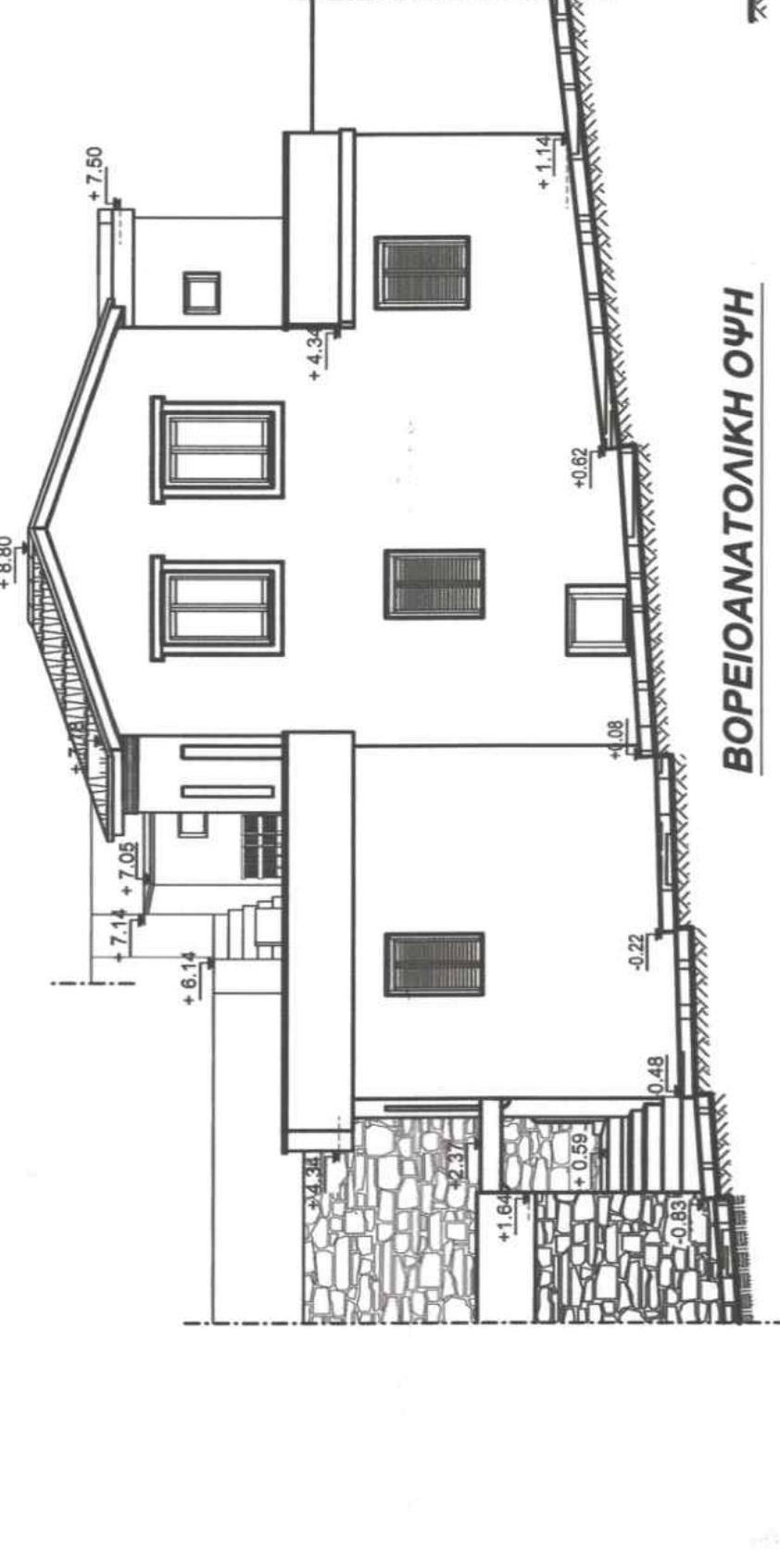
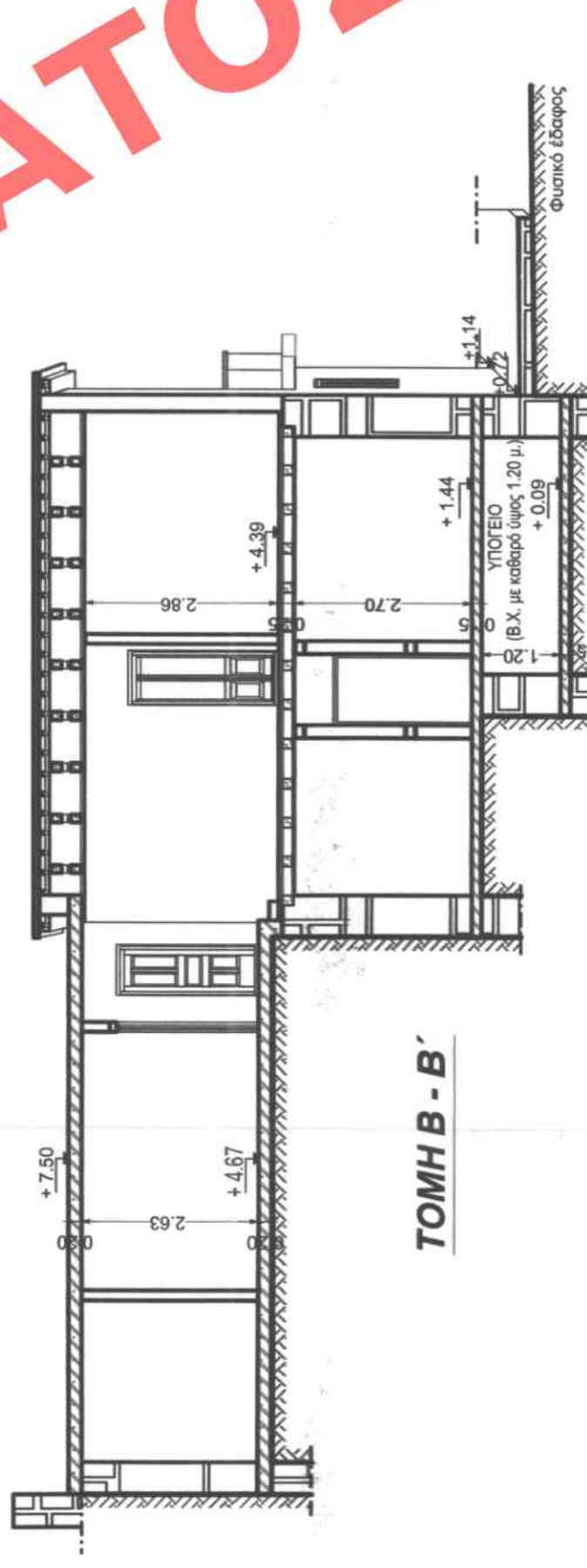
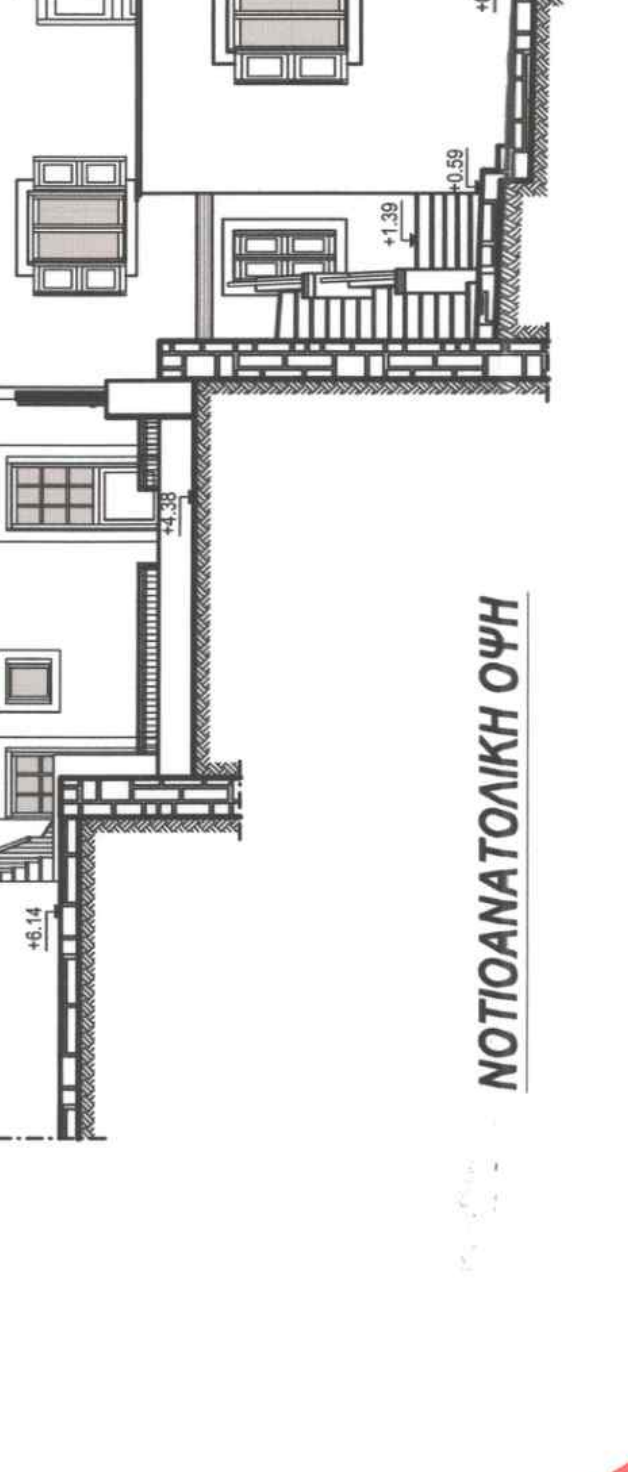
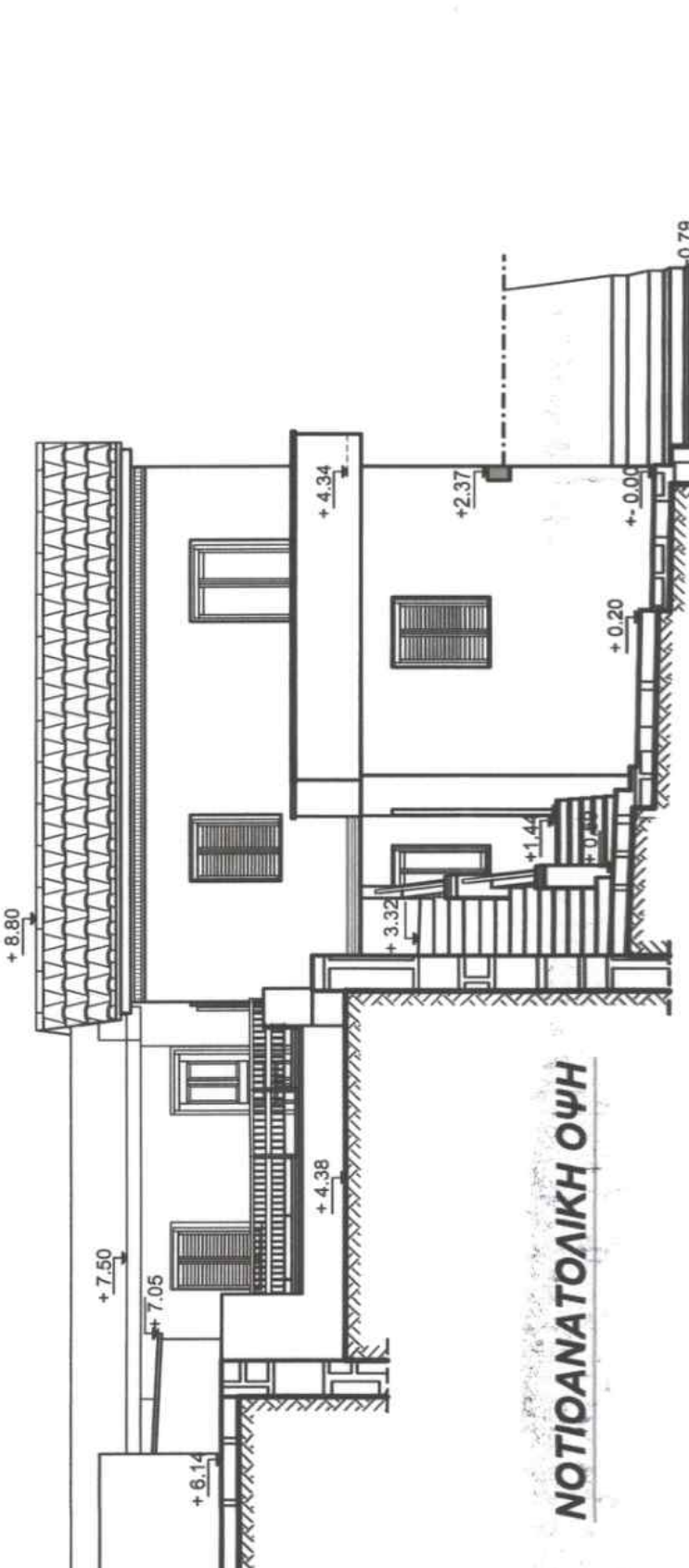
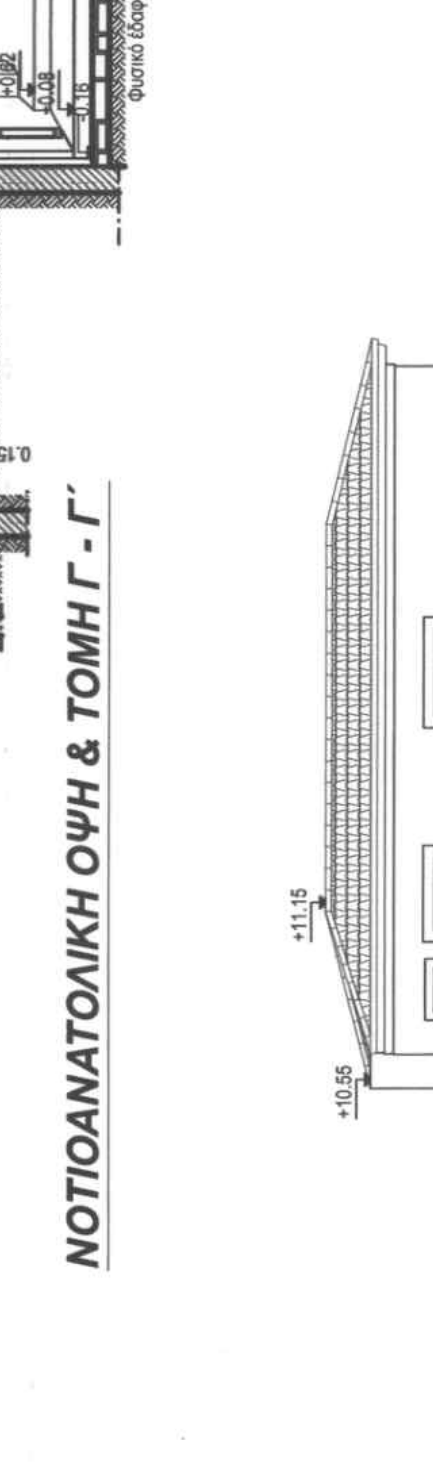
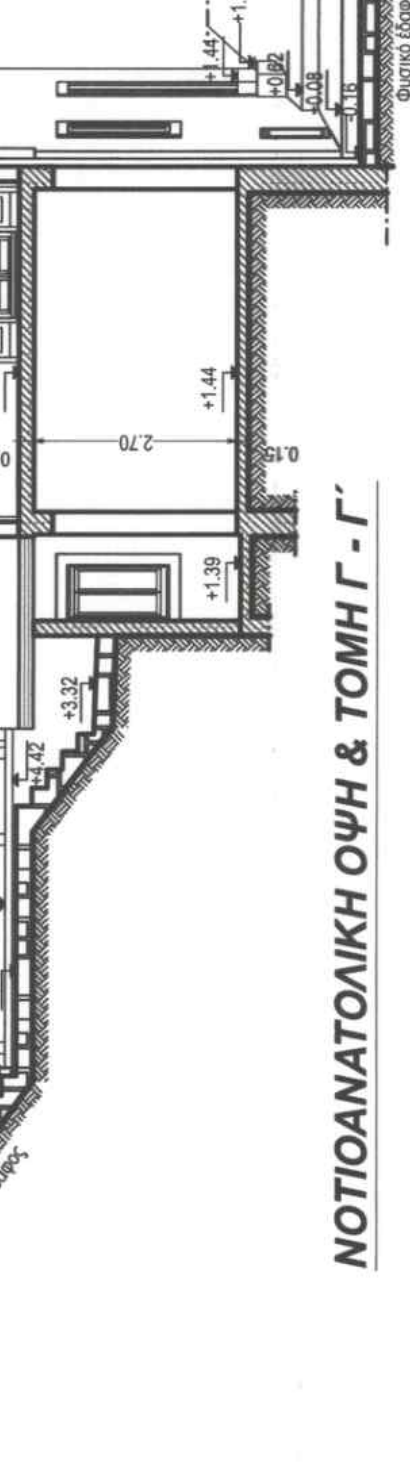
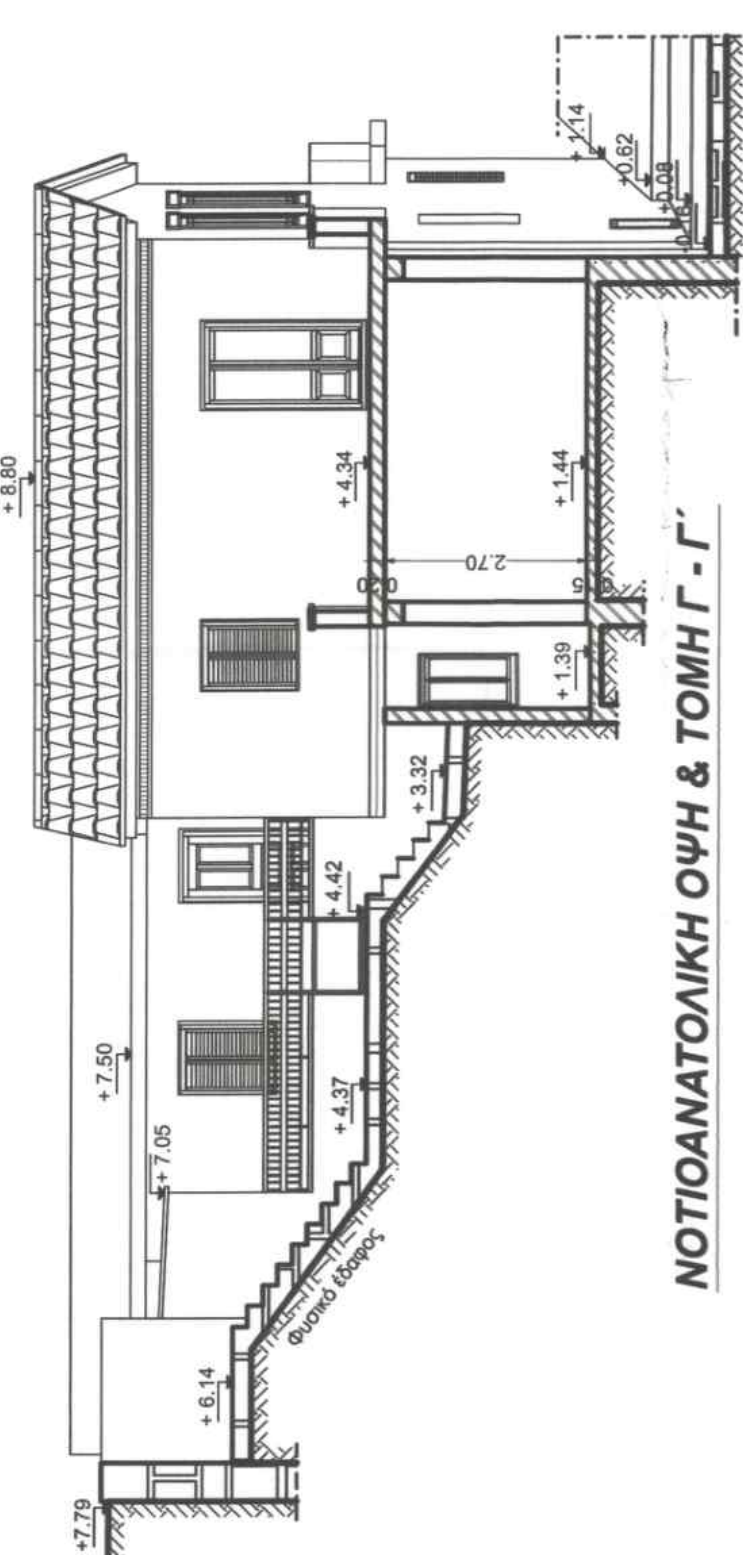
Изолюс	ЕВМ - 11,21-8,64-10,24-3,36-14,88-43,97
Изолюс	ДВК - 43,97-10,24-127,34

Экспертные температуры:

Изолюс	ЕВМ - 55,96
Изолюс	ДВК - 55,96

Изолюс:

ЕВМ - 88,14-8,64-10,24-3,36-14,88-43,97
ДВК - 88,14-10,24-127,34



ΠΡΑΓΜΑΤΟΠΟΙΟΥΜΕΝΑ ΣΤΟΧΑ ΔΟΜΗΤΗΣ

Απρίλη:	Ε = 168,36 π.η. >Εμπ. = 150,00 π.η.
Εξ. προλ.:	Τη. 26.01.1989 τοκοί = 168,36 π.η.
Κάλυψη:	Ε = 133,71 π.η. <Εμπ. = 168,36 π.η.
Δόση:	Δόση = 73,79-36,71 = 112,50 π.η.
Δόση:	Δόση = 45,46+36,15 = 81,61 π.η.
Α. όρος:	Α. όρος = 112,50+81,61 = 194,11 π.η.
Σύνολο:	Σύνολο = 38,64+59,99 = 98,63 π.η.
Όγκος:	Δόση = 88,15+127,34+115,74= 331,23 π.η.
Δόση:	Δόση = 179,57+121,10 = 300,67 π.η.
Α. όρος:	Α. όρος = 94,93+336,10=500,07 π.η.
Σύνολο:	Σύνολο = 2,28 π.η.
Εξόφληση:	Δόση = 0,00 π.η.
Α. όρος:	Α. όρος = 2,28 π.η. <Εμπ. = (202,03 π.η.)

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