

КАМЕНАКА 1.200

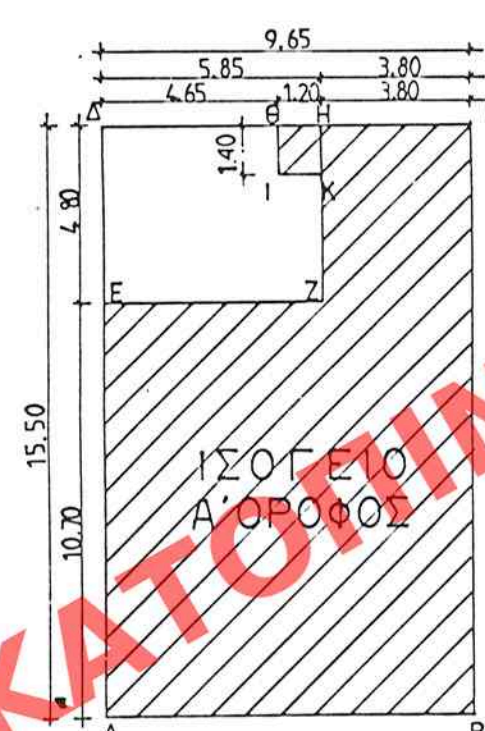
ΑΘΗΝΑ 4 Μαΐου 1999 19

Γ ΑΠΟΣΤΟΛΑΤΟ.

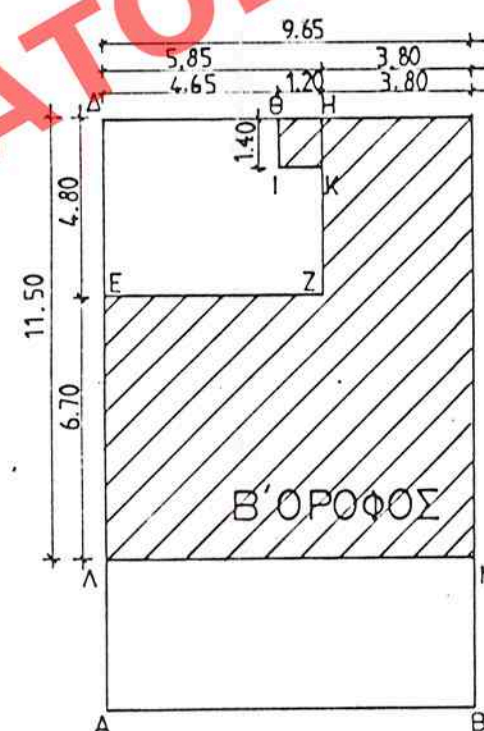
ΕΛΛΗΜΟΣΙΕΥΟΝ ΕΝ ΤΩ ΥΠ' ΑΡΙΘ. 367 ΦΥΛΛΟ  
ΤΟΥ Δ' ΤΕΥΧΟΥΣ ΤΗΣ ΕΦΗΜ. ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ  
ΤΗΣ 96 Μαΐου 1999

APIC. EXEADY  
EPMAPION  
ETPAQON

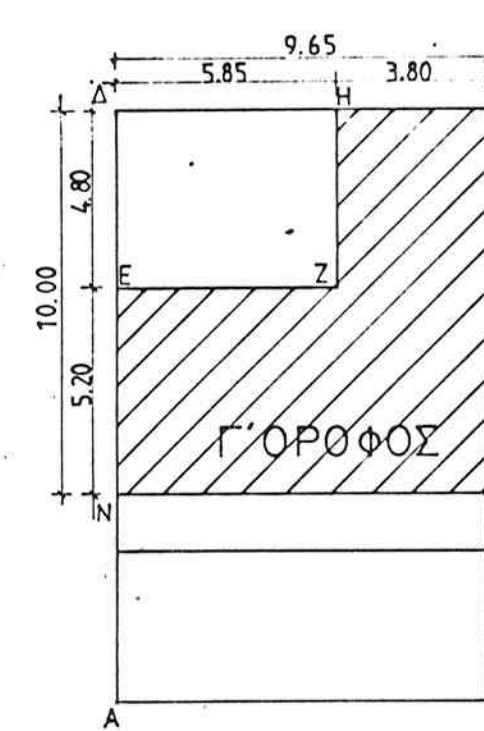
Ap. Φ. 80/99  
Εχ. 1



$$E_{\text{ισογ}} = E_{\text{απορροφ}} = E_{\text{ΑΒΓΘΙΚΖΕ}} = (10.70 \times 9.65) + (3.80 \times 4.80) + (1.20 \times 1.40) \text{ m}^2 = 123.17 \text{ m}^2$$



$$E_{\beta, \text{ορρ.}} = E_{\Lambda \Gamma \Theta \text{IKZE}} = [(16,70 \times 9,65) + (4,80 \times 3,80) + (1,20 \times 1,40)] \pi = 84,57 \pi^2$$



$$E_{\text{эквив}} = E_{\text{НЭГНЗЕ}} = (15,20 \times 9,65) + (3,80 \times 4,90) = 68,42$$