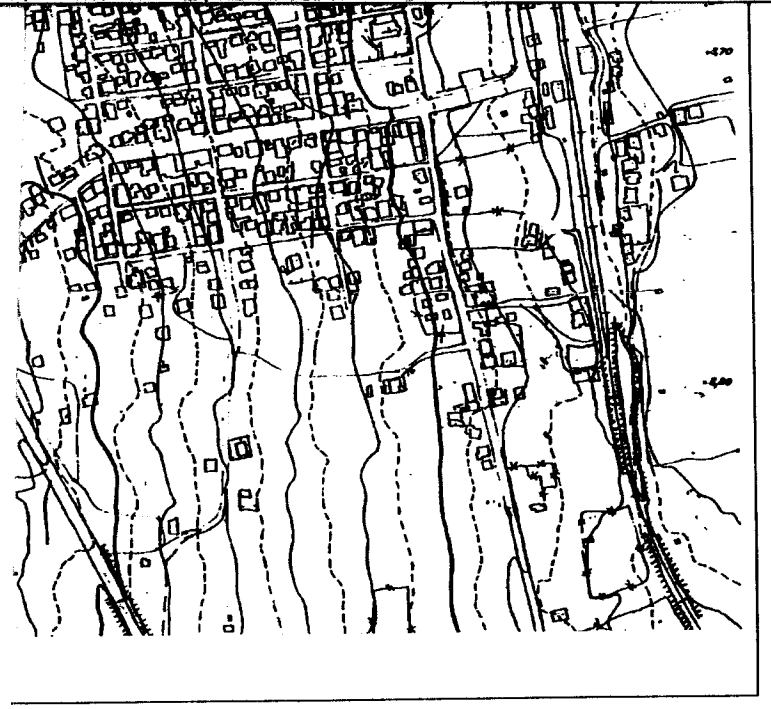
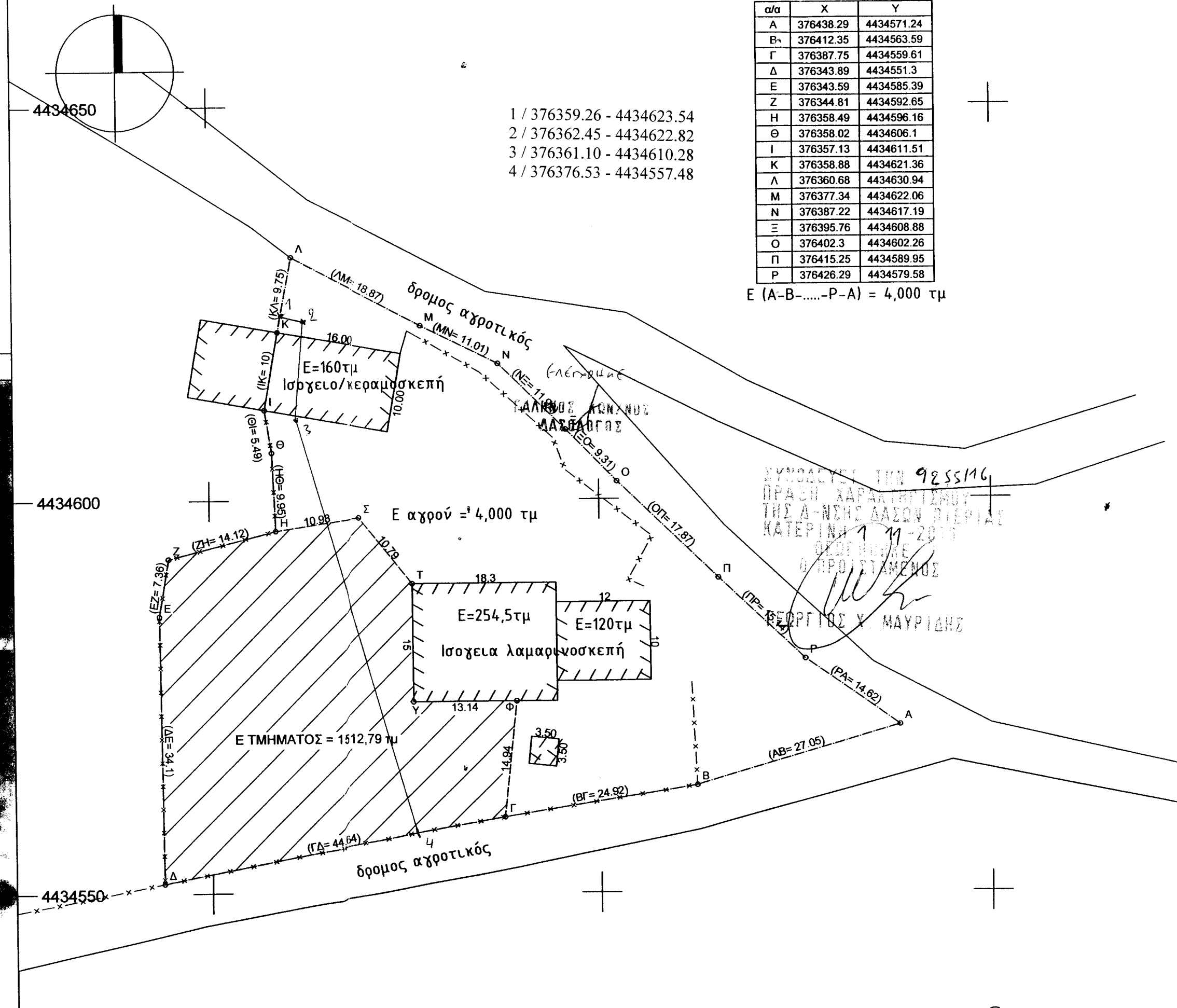


ΕΓΣΑ 87

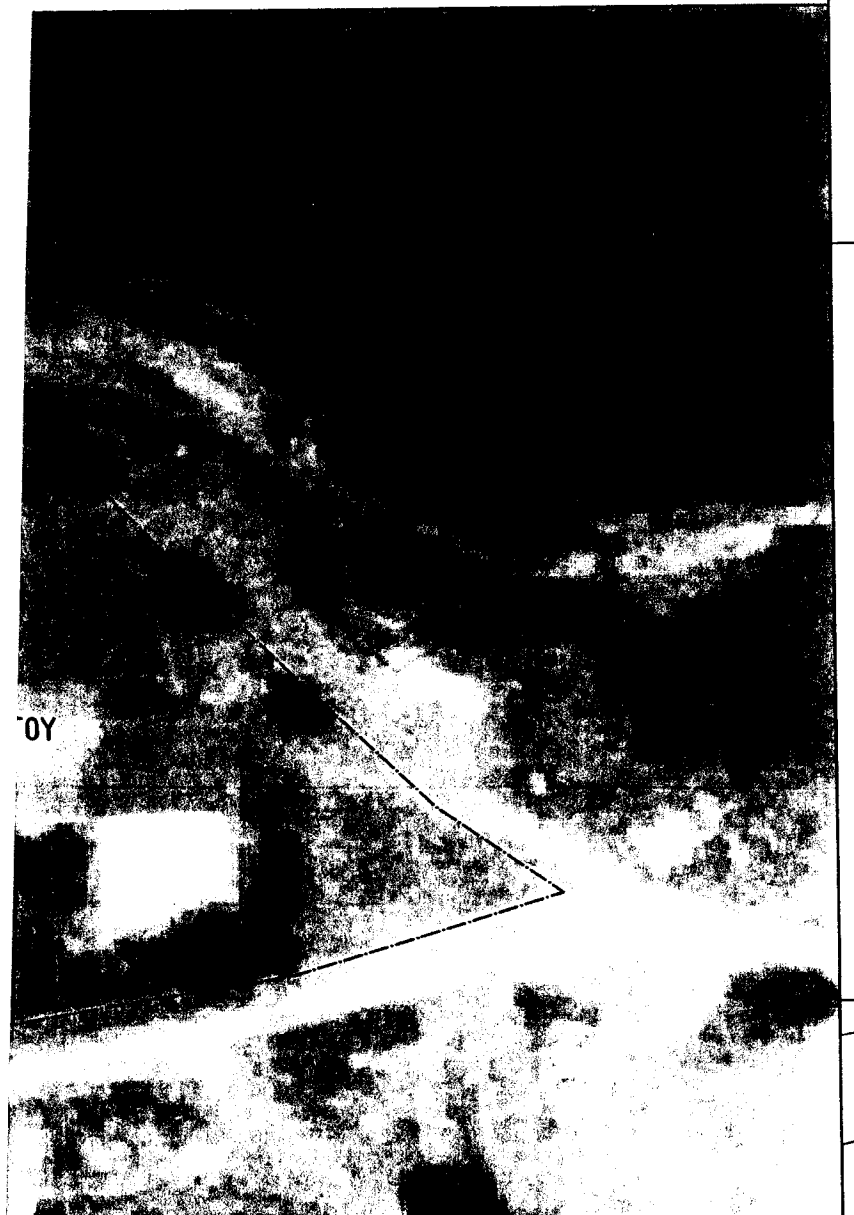
α/α	X	Y
Α	376438.29	4434571.24
Β	376412.35	4434563.59
Γ	376387.75	4434559.61
Δ	376343.89	4434551.3
Ε	376343.59	4434585.39
Ζ	376344.81	4434592.65
Η	376358.49	4434596.16
Θ	376358.02	4434606.1
Ι	376357.13	4434611.51
Κ	376358.88	4434621.36
Λ	376360.68	4434630.94
Μ	376377.34	4434622.06
Ν	376387.22	4434617.19
Ξ	376395.76	4434608.88
Ο	376402.3	4434602.26
Π	376415.25	4434589.95
Ρ	376426.29	4434579.58

Ε (Α-Β-.....-Ρ-Α) = 4,000 τμ

1 / 376359.26 - 4434623.54
2 / 376362.45 - 4434622.82
3 / 376361.10 - 4434610.28
4 / 376376.53 - 4434557.48



ΤΟΧΑΡΤΗ ΚΤΗΜΑΤΟΛΟΓΙΟΥ



ΤΟΥ