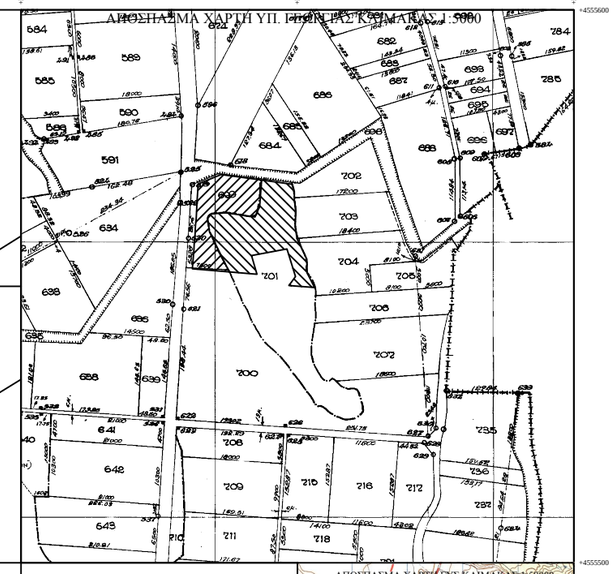
## TOPOGRAFIKO DIAGRAMMA

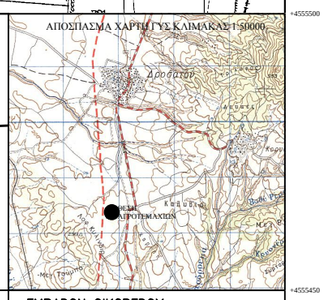
toy tm'hmatow M,N...V8,M toy koinoxr'hstoy 701
embado'y = 18018.91 tm
toy agrotemax'ioy 699 embado'y 11339.05tm
sto agr'okthma DROSATO – KILKIS
idiokths'iaw

KLIMAKA 1:500
Kiik'iw, No'embriow –14
– O Mhxanik'ow –

ΑΠΟΣΠΑΣΜΑ ΧΑΡΤΗ ΥΠ. ΓΕΩΡΓΙΑΣ ΚΛΙΜΑΚΑΣ 1:5000



ΑΠΟΣΠΑΣΜΑ ΧΑΡΤΗ ΤΥΣ ΚΛΙΜΑΚΑΣ 1:50000




### EMBADON OIKOPEDOY

E = m2 b'asei t'itloy
E = m2 b'asei apot'ypwshs

### DIATAGMATA ORVN DOMHSHS

P.D. THS 24/31–5–1985 (FEK 270 D' )
P.D. 23–2–87 (FEK 133D) , to P.D. 25–4/16–5–89 (FEK 293D)
kai to P.D. 4–11–11 (FEK 289/AAP).
EPA:
Tropopoiitik'ew Apof'asew Nom'arxh Kiik'is:
48/4–2–87 kai 159/15–6–87

### DIATAGMATA RYMOTOMIAS

Oristik'h dianom'h
N.D. 1189/72
Sympihrwmatik'ew dianom'ew

### OROI DOMHSHS

Embad'on 4000.00 m2
Pr'oewpo: (M'ono sp'i Diwn'ym, Eumik'ym, Eparxiak'ym, Dhmotik'ym kai Koinotik'ym d'amvn) 45.00 m kai B'aqow 50.00 m
Posost'o K'alyciw 10%
S.D.: 0.2
Epitrep'omena 'ychMAX H=7.50 m
An yp'arxei st'egh t'ota H=H+1.20 m
Apost'aseiw ap'o 'oriaKat'a kan'ona: 15.00 m

### EGKRISEIS

–T'itlow oikop'edoy: _____
–Ar. Symbola'toy: _____
–Metagrafi'h: _____
–Egkrish Deasxe'toy: _____
–Xr'hsh g'hw: _____
–Egkrish Arxaiolog'iaw: _____

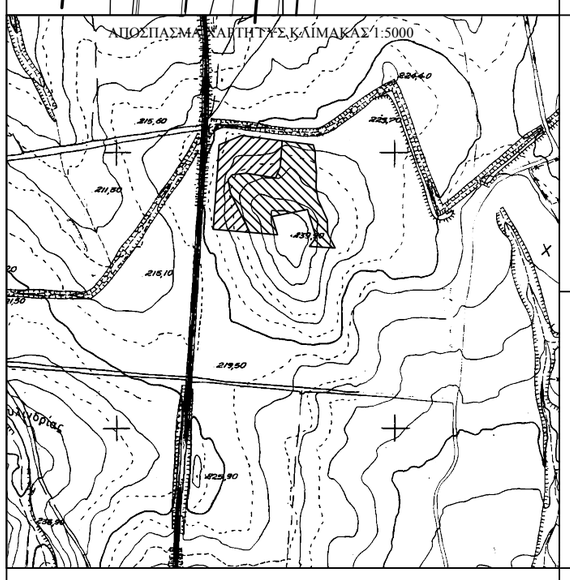
### DHLWSH YLOPOIHSHS ORIVN

O k'atwi ypogegramm'enos
idiokt'hthw toy agrotemax'ioy poy fa'inetai sto par'on topografik'o d'agramma, dh'lwnw ypeu'ynwa 'oti ta 'oria poy 'exw ylopoi'hsei e'inai ors'a kai 'exw k'aue dika'iwma na zhi'hsw thn 'akdash 'adeiaw d'omhshw.

O DHLWN

### SHMEIWSH

Ap'o to agrotem'axio den d'erxetai re'ywma ych'hw t'oshw DEH




| | |
|---|---|
| ERGO | PRAJH XARAKTHRISMOY DASARXEIO |
| UESH | 699 AG/XIO KAI TMHMA TOY 701 XERSO DROSATO – KILKIS |
| ERGODOTHS | AIOLIKHS KYLINDRIAS |


TOPOCOM
G.MVYSIDHS KAI SYNERGATES
B. RVTA 10 – 61100 KILKIS
THL. 23410-27375 FAX 23410-29188
email: topogen@kil.forthnet.gr
MELETH


| | |
|---|---|
| UEMA SXEDIOY: TOPOGRAFIKO DIAGRAMMA | AR. SXEDIOY: T 1 |
| | KLIMAKA:1: 500 |

XRONOS MELETHSOKTVBRIOS 2014

UEVRHSH YPHRESIAS | YPOGRAFH – SFRAGIDA

ΘΕΣΕΙΣ ΟΡΙΟΘΕΤΗΣΕΩΝ ΟΔΩΝ ΣΤΟΝ ΠΙΝΑΚΑ

| ΚΟΡ. | ΕΓΣΑ 87 X | ΕΓΣΑ 87 Ψ | ΗΑΤΤ 41.57 –0.45 Χ' | ΗΑΤΤ 41.57 –0.45 Ψ' | ΗΑΤΤ 41.09 –0.57 X | ΗΑΤΤ 41.09 –0.57 Ψ | ΔΙΑΣΤΑΣΕΙΣ |
|---|---|---|---|---|---|---|---|
| A | 399078.41 | 4555511.11 | –14205.02 | –11477.89 | 2583.01 | –386.72 | –– |
| Á | 399005.22 | 4555520.94 | –14278.37 | –11469.10 | 2509.68 | –377.93 | 73.87 |
| À | 398963.88 | 4555503.83 | –14319.46 | –11486.80 | 2468.56 | –395.63 | 44.74 |
| Â | 398961.81 | 4555471.56 | –14321.07 | –11519.11 | 2466.95 | –427.94 | 32.35 |
| Ä | 398960.88 | 4555456.38 | –14321.79 | –11534.30 | 2466.23 | –443.13 | 15.21 |
| Å | 398959.92 | 4555442.07 | –14322.55 | –11548.62 | 2465.47 | –457.45 | 14.35 |
| Ç | 398958.95 | 4555428.50 | –14323.32 | –11562.21 | 2464.70 | –471.04 | 13.61 |
| È | 398957.79 | 4555412.22 | –14324.25 | –11578.51 | 2463.77 | –487.34 | 16.32 |
| É | 398956.83 | 4555398.96 | –14325.02 | –11591.79 | 2463.00 | –500.62 | 13.31 |
| Ê | 398955.73 | 4555384.52 | –14325.91 | –11606.25 | 2462.11 | –515.08 | 14.48 |
| Ë | 398953.22 | 4555350.91 | –14327.95 | –11639.90 | 2460.08 | –548.73 | 33.71 |
| Ì | 399019.80 | 4555345.22 | –14261.28 | –11644.64 | 2526.75 | –553.47 | 66.84 |
| Í | 398984.16 | 4555417.47 | –14297.95 | –11572.89 | 2490.07 | –481.72 | 80.58 |
| Î | 398980.23 | 4555441.15 | –14302.21 | –11549.26 | 2485.81 | –458.09 | 24.01 |
| Ï | 398987.72 | 4555449.90 | –14294.86 | –11540.40 | 2493.17 | –449.23 | 11.52 |
| Ð | 399012.77 | 4555452.27 | –14269.83 | –11537.67 | 2518.19 | –446.50 | 25.17 |
| Ñ | 399066.10 | 4555443.98 | –14216.38 | –11545.20 | 2571.64 | –454.03 | 53.98 |
| Ó | 399074.91 | 4555463.82 | –14207.85 | –11525.23 | 2580.18 | –434.06 | 21.72 |
| Ò | 399078.41 | 4555511.11 | –14205.02 | –11477.89 | 2583.01 | –386.72 | 47.43 |
| Ô | 399134.35 | 4555503.60 | –14148.96 | –11484.60 | 2639.06 | –393.43 | 56.46 |
| Ö | 399137.85 | 4555490.30 | –14145.27 | –11497.85 | 2642.75 | –406.68 | 13.76 |
| Õ | 399137.79 | 4555475.32 | –14145.12 | –11512.84 | 2642.90 | –421.67 | 14.99 |
| ? | 399140.25 | 4555455.12 | –14142.37 | –11533.01 | 2645.65 | –441.84 | 20.36 |
| Ø | 399139.13 | 4555427.23 | –14143.10 | –11560.92 | 2644.93 | –469.75 | 27.92 |
| Ù | 399142.80 | 4555404.84 | –14139.10 | –11583.26 | 2648.92 | –492.09 | 22.69 |
| Ú1 | 399159.77 | 4555367.90 | –14121.61 | –11619.96 | 2666.41 | –528.79 | 40.66 |
| Ú2 | 399160.48 | 4555342.56 | –14120.53 | –11645.29 | 2667.49 | –554.12 | 25.36 |
| Ú3 | 399174.21 | 4555316.96 | –14106.44 | –11670.71 | 2681.59 | –579.54 | 29.06 |
| Ú4 | 399127.50 | 4555320.00 | –14153.20 | –11668.33 | 2634.82 | –577.16 | 46.82 |
| Ú5 | 399139.50 | 4555336.50 | –14141.43 | –11651.66 | 2646.59 | –560.49 | 20.41 |
| Ú6 | 399124.09 | 4555386.56 | –14157.56 | –11601.81 | 2630.46 | –510.64 | 52.39 |
| Ú7 | 399060.00 | 4555374.50 | –14221.49 | –11614.78 | 2566.54 | –523.61 | 65.23 |
| Ú8 | 399069.58 | 4555340.97 | –14211.43 | –11648.19 | 2576.59 | –557.02 | 34.88 |
| M | 399019.80 | 4555345.22 | –14261.28 | –11644.64 | 2526.75 | –553.47 | 49.97 |

ΑΛΑΧΤΗ ΟΛΙΚΗ ΕΠΙΦΑΝΕΙΑ= 29357 Μ2