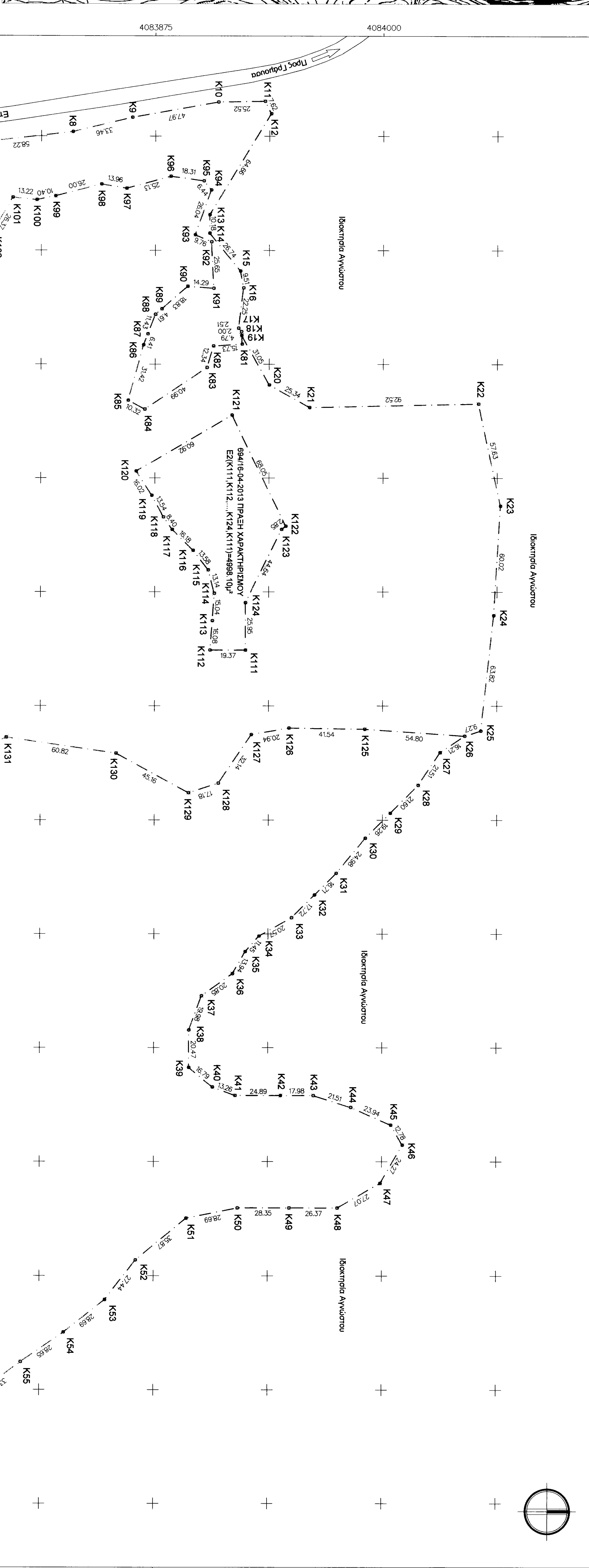
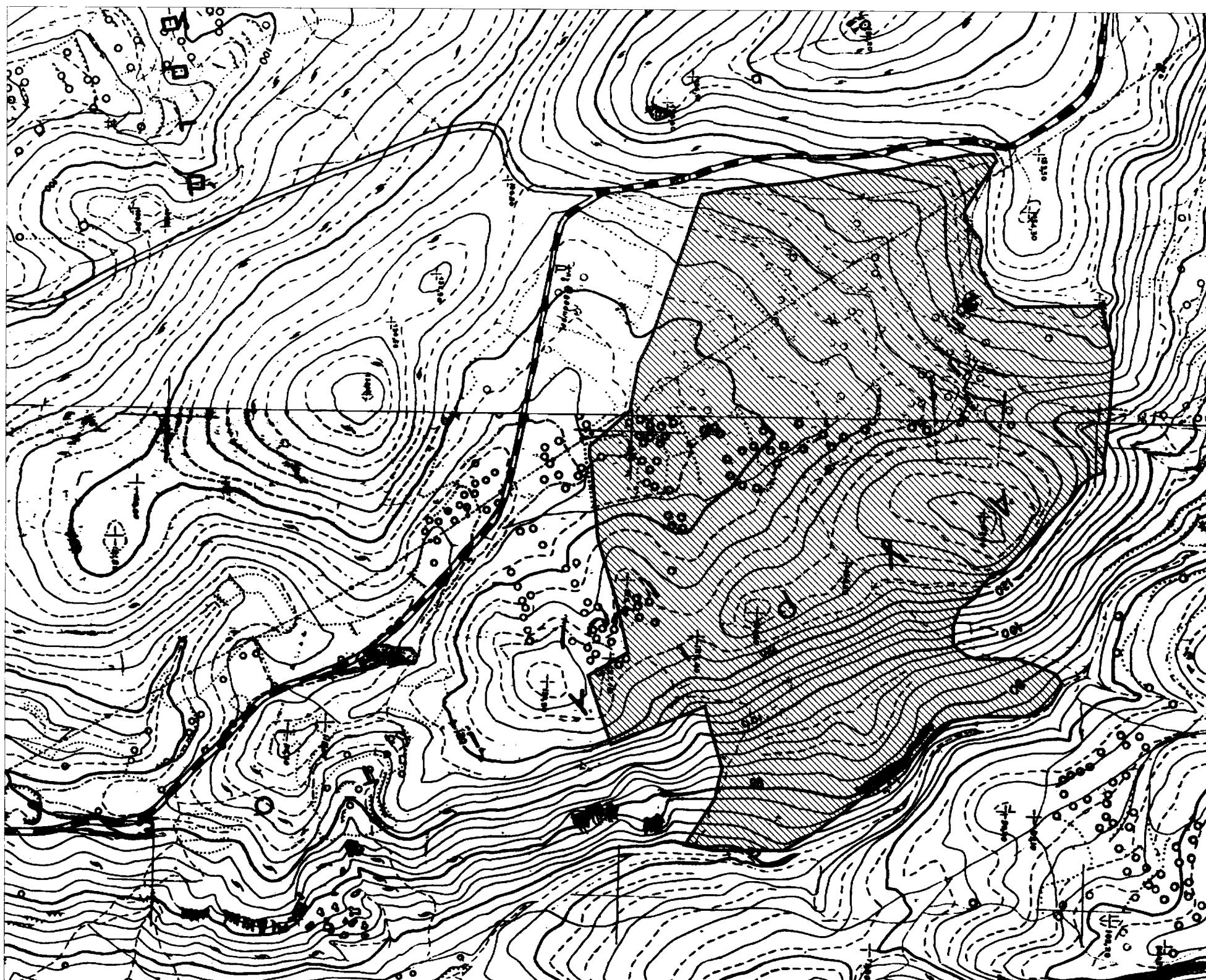


ΑΝΟΙΞΙΑΣ ΧΑΡΤΟΥ ΓΥΣ 1:5000  
ΟΜΑΔΑ 7364.1 & 7364.2



|         |           |           |                  |  |  |
|---------|-----------|-----------|------------------|--|--|
| 4083675 |           |           | 4084000          |  |  |
| K1      | 38075.351 | 40836.533 | K1-K2: 13.42     |  |  |
| K2      | 38077.930 | 40836.530 | K2-K3: 42.507    |  |  |
| K3      | 38077.930 | 40836.725 | K3-K4: 83.4      |  |  |
| K4      | 38078.658 | 40836.533 | K4-K5: 51.22     |  |  |
| K5      | 38078.658 | 40836.533 | K5-K6: 38.88     |  |  |
| K6      | 38078.658 | 40837.022 | K6-K7: 33.87     |  |  |
| K7      | 38078.658 | 40837.022 | K7-K8: 33.87     |  |  |
| K8      | 38078.658 | 40837.022 | K8-K9: 33.87     |  |  |
| K9      | 38078.658 | 40837.022 | K9-K10: 33.87    |  |  |
| K10     | 38078.658 | 40837.022 | K10-K11: 33.87   |  |  |
| K11     | 38068.642 | 40836.533 | K11-K12: 7.62    |  |  |
| K12     | 38075.232 | 40836.533 | K12-K13: 16.2    |  |  |
| K13     | 38070.443 | 40836.533 | K13-K14: 35.08   |  |  |
| K14     | 38074.039 | 40836.533 | K14-K15: 35.08   |  |  |
| K15     | 38076.525 | 40836.533 | K15-K16: 35.08   |  |  |
| K16     | 38079.705 | 40836.533 | K16-K17: 22.22   |  |  |
| K17     | 38079.728 | 40836.533 | K17-K18: 22.22   |  |  |
| K18     | 38079.728 | 40836.533 | K18-K19: 22.22   |  |  |
| K19     | 38079.728 | 40836.533 | K19-K20: 22.22   |  |  |
| K20     | 38079.728 | 40836.533 | K20-K21: 22.22   |  |  |
| K21     | 38079.728 | 40836.533 | K21-K22: 22.22   |  |  |
| K22     | 38079.728 | 40836.533 | K22-K23: 22.22   |  |  |
| K23     | 38079.728 | 40836.533 | K23-K24: 22.22   |  |  |
| K24     | 38079.728 | 40836.533 | K24-K25: 22.22   |  |  |
| K25     | 38079.728 | 40836.533 | K25-K26: 22.22   |  |  |
| K26     | 38079.728 | 40836.533 | K26-K27: 22.22   |  |  |
| K27     | 38079.728 | 40836.533 | K27-K28: 22.22   |  |  |
| K28     | 38079.728 | 40836.533 | K28-K29: 22.22   |  |  |
| K29     | 38079.728 | 40836.533 | K29-K30: 22.22   |  |  |
| K30     | 38079.728 | 40836.533 | K30-K31: 22.22   |  |  |
| K31     | 38079.728 | 40836.533 | K31-K32: 22.22   |  |  |
| K32     | 38079.728 | 40836.533 | K32-K33: 22.22   |  |  |
| K33     | 38079.728 | 40836.533 | K33-K34: 22.22   |  |  |
| K34     | 38079.728 | 40836.533 | K34-K35: 22.22   |  |  |
| K35     | 38079.728 | 40836.533 | K35-K36: 22.22   |  |  |
| K36     | 38079.728 | 40836.533 | K36-K37: 22.22   |  |  |
| K37     | 38079.728 | 40836.533 | K37-K38: 22.22   |  |  |
| K38     | 38079.728 | 40836.533 | K38-K39: 22.22   |  |  |
| K39     | 38079.728 | 40836.533 | K39-K40: 22.22   |  |  |
| K40     | 38079.728 | 40836.533 | K40-K41: 22.22   |  |  |
| K41     | 38079.728 | 40836.533 | K41-K42: 22.22   |  |  |
| K42     | 38079.728 | 40836.533 | K42-K43: 22.22   |  |  |
| K43     | 38079.728 | 40836.533 | K43-K44: 22.22   |  |  |
| K44     | 38079.728 | 40836.533 | K44-K45: 22.22   |  |  |
| K45     | 38079.728 | 40836.533 | K45-K46: 22.22   |  |  |
| K46     | 38079.728 | 40836.533 | K46-K47: 22.22   |  |  |
| K47     | 38079.728 | 40836.533 | K47-K48: 22.22   |  |  |
| K48     | 38079.728 | 40836.533 | K48-K49: 22.22   |  |  |
| K49     | 38079.728 | 40836.533 | K49-K50: 22.22   |  |  |
| K50     | 38079.728 | 40836.533 | K50-K51: 22.22   |  |  |
| K51     | 38079.728 | 40836.533 | K51-K52: 22.22   |  |  |
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| K99     | 38079.728 | 40836.533 | K99-K100: 22.22  |  |  |
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| K211    | 38079.728 | 40836.533 | K211-K212: 22.22 |  |  |
| K212    | 38079.728 | 40836.533 | K212-K213: 22.22 |  |  |
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| K214    | 38079.728 | 40836.533 | K214-K215: 22.22 |  |  |
| K215    | 38079.728 | 40836.533 | K215-K21         |  |  |