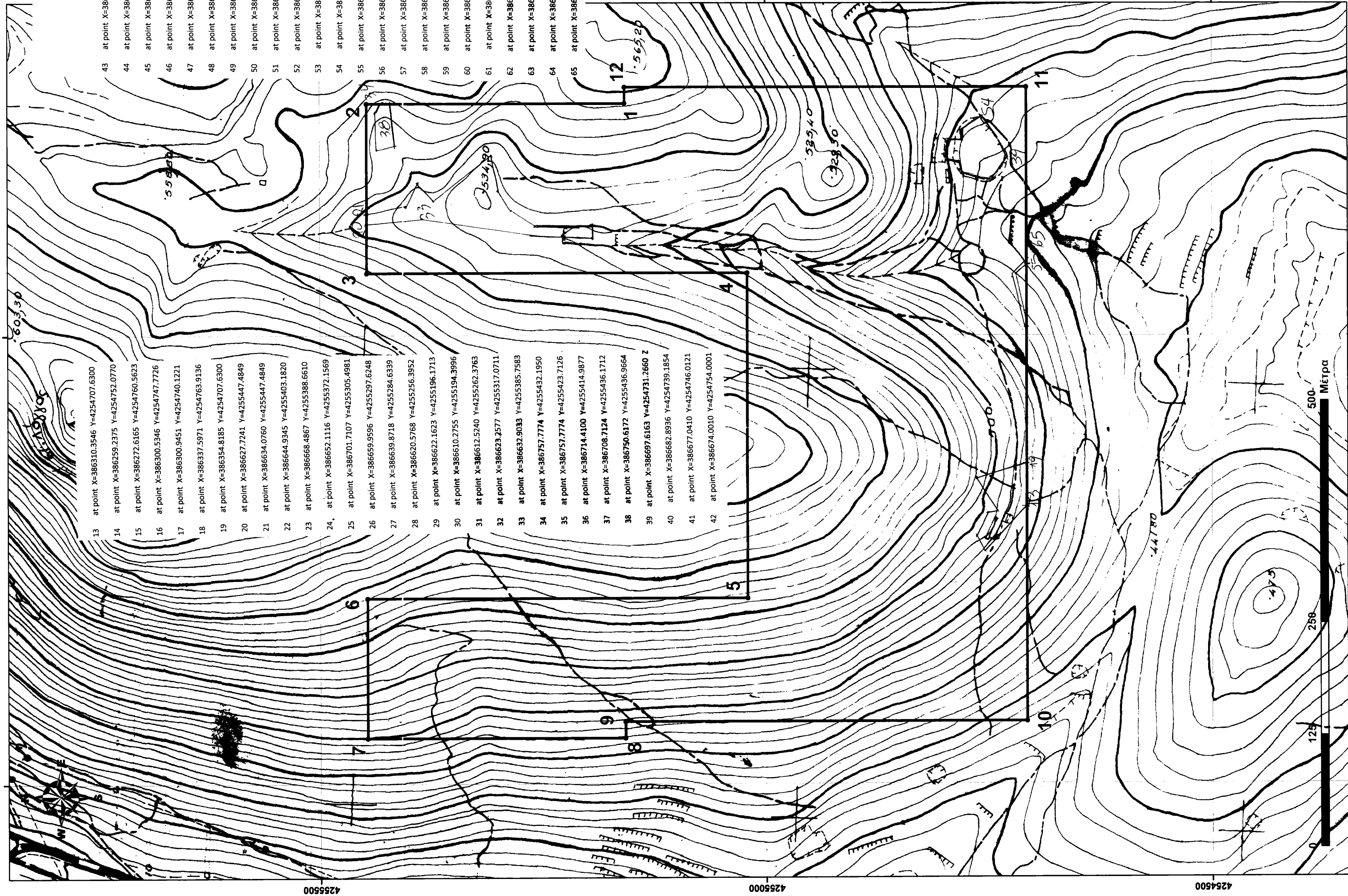
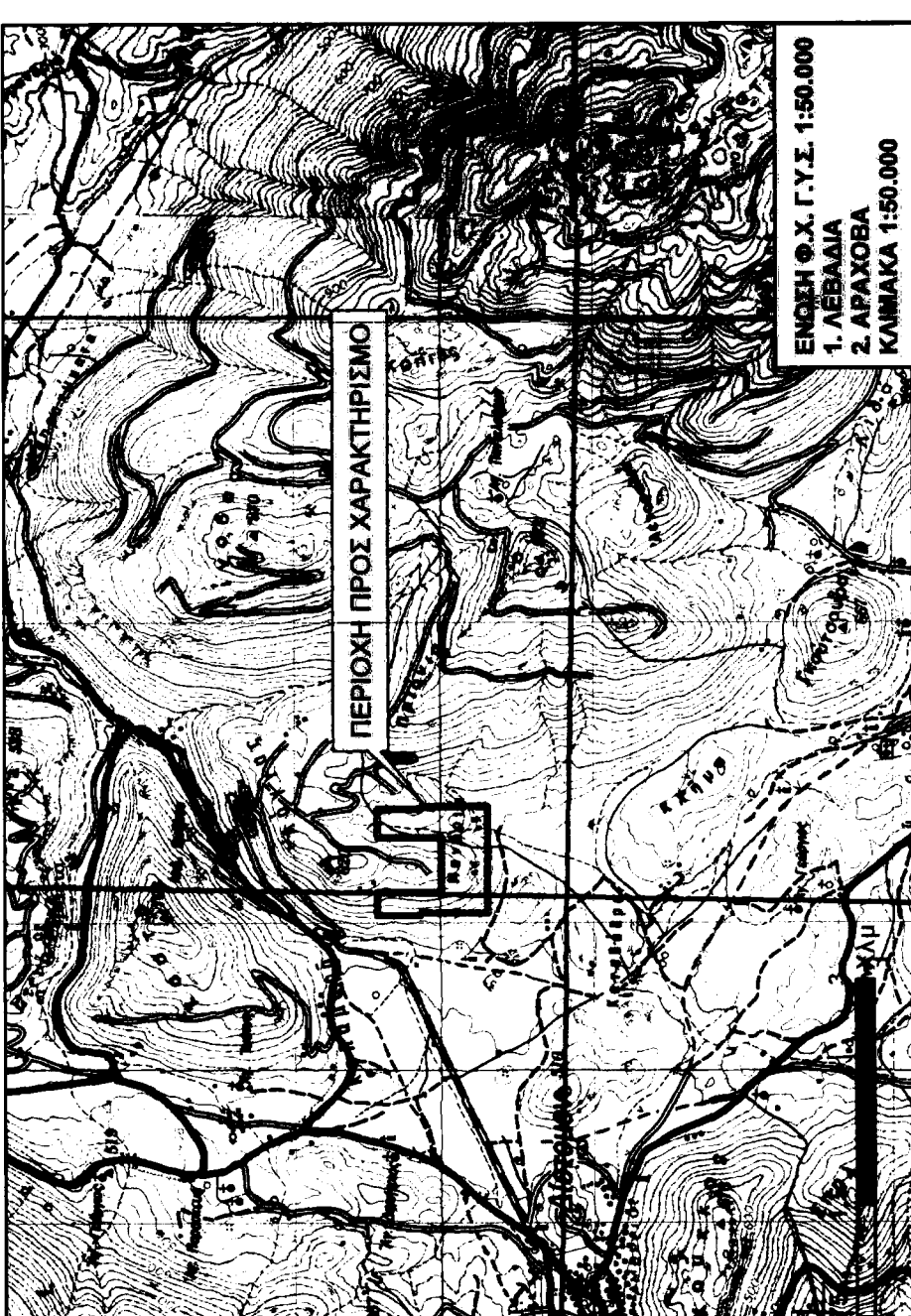




- 13 at point X=386310.3546 Y=4254707.6300
14 at point X=386259.2375 Y=4254751.0770
15 at point X=386272.6165 Y=4254760.5623
16 at point X=386300.5346 Y=4254741.7726
17 at point X=386300.9451 Y=4254740.1221
18 at point X=386337.5971 Y=4254763.9136
19 at point X=386354.8185 Y=4254707.6300
20 at point X=386627.7741 Y=4255447.4849
21 at point X=386634.0760 Y=4255447.4849
22 at point X=386644.9345 Y=4255403.1820
23 at point X=386668.4867 Y=4255388.6610
24 at point X=386652.1116 Y=4255372.1569
25 at point X=386701.7107 Y=4255305.4981
26 at point X=386659.9596 Y=4255297.6248
27 at point X=386639.8718 Y=4255284.6339
28 at point X=386620.5768 Y=4255256.3952
29 at point X=386622.1623 Y=4255196.1713
30 at point X=386610.2755 Y=4255194.3996
31 at point X=386612.5240 Y=4255262.3763
32 at point X=386623.2577 Y=4255317.0711
33 at point X=386632.9033 Y=4255385.7583
34 at point X=386757.7774 Y=4255432.1950
35 at point X=386757.7774 Y=4255423.7126
36 at point X=386714.4100 Y=4255514.9877
37 at point X=386708.7124 Y=4255436.1712
38 at point X=386750.6172 Y=4255436.9664
39 at point X=386697.6163 Y=4254731.2660 Z
40 at point X=386682.8936 Y=4254739.1854
41 at point X=386677.0410 Y=4254746.0121
42 at point X=386674.0010 Y=4254754.0001

- 43 at point X=386676.1188 Y=4254759.6967
44 at point X=386678.0007 Y=4254765.0821
45 at point X=386679.2992 Y=4254773.5790
46 at point X=386680.4535 Y=4254777.4763
47 at point X=386683.0048 Y=4254783.8209
48 at point X=386695.0407 Y=4254784.7127
49 at point X=386696.8452 Y=4254799.5838
50 at point X=386727.7729 Y=4254798.8841
51 at point X=386720.1818 Y=4254793.0365
52 at point X=386733.1465 Y=4254782.1436
53 at point X=386746.6346 Y=4254764.1071
54 at point X=386719.7663 Y=4254740.2312
55 at point X=386576.4794 Y=4254707.6300
56 at point X=386567.3560 Y=4254718.0352
57 at point X=386562.6036 Y=4254719.8184
58 at point X=386538.0921 Y=4254714.4679
59 at point X=386517.7899 Y=4254707.6300
60 at point X=386511.0853 Y=4254707.6300
61 at point X=386521.4430 Y=4254711.5626
62 at point X=386554.1622 Y=4254720.7313
63 at point X=386562.6685 Y=4254721.9453
64 at point X=386568.7076 Y=4254720.4900
65 at point X=386579.9502 Y=4254707.6300



ΠΕΡΙΜΕΤΡΙΚΑ ΣΗΜΕΙΑ ΠΕΡΙΟΧΗΣ ΠΡΟΣ ΧΑΡΑΚΤΗΡΙΣΜΟ			
Α/Α	Χ (m)	Υ (m)	Αποστάσεις (m)
1	386757.78	4255157.79	—
2	386757.78	4255447.48	1 - 2: 289.70
3	386569.89	4255447.48	2 - 3: 187.89
4	386569.89	4255020.67	3 - 4: 428.81
5	386205.89	4255020.67	4 - 5: 384.00
6	386205.89	4255447.48	5 - 6: 428.81
7	386500.78	4255447.48	6 - 7: 155.11
8	386500.78	4255157.79	7 - 8: 289.70
9	386068.07	4255157.79	8 - 9: 18.29
10	386068.07	4254707.63	9 - 10: 450.16
11	386776.07	4254707.63	10 - 11: 707.00
12	386776.07	4255157.79	11 - 12: 450.16
1	386757.78	4255157.79	12 - 1: 18.29
ΕΜΒΛΟ ΤΙΜΗΜΑΤΟΣ : 387.716,81 m ²			
ΠΕΡΙΜΕΤΡΟΣ : 3.783,92 m			

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ

ΘΕΣΗ:	ΤΟΠΙΚΗ ΚΟΙΝΟΤΗΤΑ:	ΔΗΜΟΣ:
ΛΟΓΓΑΣ	ΔΙΣΤΟΜΟΥ	ΔΙΣΤΟΜΟΥ - ΑΡΑΧΟΒΑΣ - ΑΝΤΙΚΥΡΑΣ
ΠΕΡΙΦΕΡΕΙΑΚΗ ΕΝΟΤΗΤΑ:	ΠΕΡΙΦΕΡΕΙΑ:	
ΒΟΙΩΤΙΑΣ	ΣΤΕΡΕΑΣ ΕΛΛΑΔΑΣ	

ΠΡΑΞΗ ΧΑΡΑΚΤΗΡΙΣΜΟΥ ΕΚΤΑΣΗΣ

ΚΑΙΜΑΚΑ:	Α/Α ΣΧΕΔΙΟΥ:
1:3.000	1

ΕΛΕΓΧΟΣ	ΕΛΕΓΧΟΣ

ΘΕΩΡΗΣΗ ΥΠΗΡΕΣΙΑΣ	1068 35283 433009

ΝΟΕΜΒΡΙΟΣ 2017