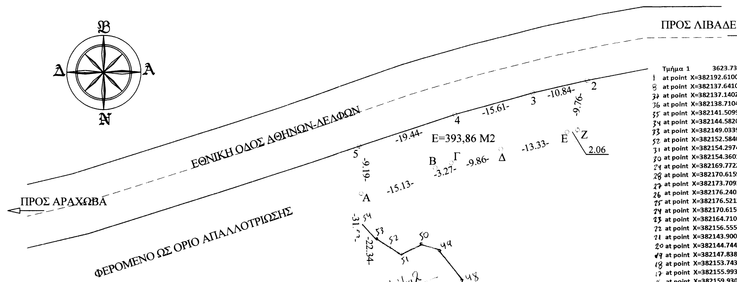
ΑΠΟΣΠΑΣΜΑ ΧΑΡΤΗ Γ.Υ.Σ ΥΠ' ΑΡΙΘ: 6304/1
ΚΛΙΜΑΚΑ:1:5000

ΘΕΣΗ ΑΓΡΟΤΕΜΑΧΙΟΥ



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΩΝ ΟΡΙΩΝ

Α/Α	X	Y
1	382192.610	4259134.842
2	382212.649	4259239.386
3	382202.085	4259236.961
4	382187.054	4259232.753
5	382168.595	4259226.640
6	382169.893	4259195.135
7	382135.119	4259179.216
8	382137.641	4259132.993
Α	382168.974	4259217.455
Β	382183.257	4259222.449
Γ	382186.390	4259223.401
Δ	382195.874	4259226.095
Ε	382208.792	4259229.380
Ζ	382210.812	4259229.804

Τμήμα 1 3623.73
1 at point X=382192.6100 Y=4259134.8420
2 at point X=382197.6410 Y=4259132.9930
3 at point X=382197.1402 Y=4259143.5010
4 at point X=382138.7104 Y=4259140.2276
5 at point X=382141.5099 Y=4259137.9087
6 at point X=382144.5820 Y=4259137.2268
7 at point X=382149.0339 Y=4259137.7069
8 at point X=382152.5840 Y=4259138.9345
9 at point X=382154.2974 Y=4259138.3681
10 at point X=382154.3601 Y=4259137.1047
11 at point X=382169.7722 Y=4259137.8691
12 at point X=382170.6159 Y=4259139.8352
13 at point X=382173.7093 Y=4259140.6779
14 at point X=382176.2401 Y=4259142.9251
15 at point X=382176.5212 Y=4259146.8579
16 at point X=382170.6159 Y=4259149.9477
17 at point X=382164.7106 Y=4259147.1386
18 at point X=382156.5556 Y=4259148.5433
19 at point X=382143.9009 Y=4259150.2287
20 at point X=382144.7446 Y=4259153.8803
21 at point X=382147.8380 Y=4259153.0376
22 at point X=382153.7433 Y=4259154.1613
23 at point X=382155.9930 Y=4259157.8130
24 at point X=382159.9302 Y=4259158.9365
25 at point X=382159.9302 Y=4259166.5209
26 at point X=382154.3060 Y=4259168.2063
27 at point X=382142.7761 Y=4259166.5209
28 at point X=382143.0576 Y=4259160.9029
29 at point X=382139.1204 Y=4259161.1839
30 at point X=382139.6831 Y=4259166.2401
31 at point X=382135.7264 Y=4259168.0844
32 at point X=382135.1190 Y=4259179.2160
33 at point X=382167.4977 Y=4259194.1132
34 at point X=382169.3376 Y=4259193.1426
35 at point X=382171.7737 Y=4259192.7003
36 at point X=382175.3905 Y=4259192.2580
37 at point X=382177.6064 Y=4259193.9307
38 at point X=382182.2441 Y=4259190.7925
39 at point X=382189.1262 Y=4259190.1947
40 at point X=382189.7245 Y=4259192.5857
41 at point X=382187.1721 Y=4259196.9882
42 at point X=382188.4065 Y=4259200.5015
43 at point X=382183.2687 Y=4259207.3441
44 at point X=382180.6049 Y=4259207.7244
45 at point X=382176.9893 Y=4259206.2037
46 at point X=382174.7060 Y=4259207.5342
47 at point X=382172.0419 Y=4259209.4350
48 at point X=382169.1876 Y=4259212.2861
49 at point X=382169.8930 Y=4259195.1350
50 at point X=382167.4977 Y=4259194.1132

Τμήμα 2 719.59
1 at point X=382135.7264 Y=4259168.0844
2 at point X=382139.6831 Y=4259166.2401
3 at point X=382139.1204 Y=4259161.1839
4 at point X=382143.0576 Y=4259160.9029
5 at point X=382142.7761 Y=4259166.5209
6 at point X=382154.3060 Y=4259168.2063
7 at point X=382159.9302 Y=4259166.5209
8 at point X=382159.9302 Y=4259158.9365
9 at point X=382155.9930 Y=4259157.8130
10 at point X=382153.7433 Y=4259154.1613
11 at point X=382147.8380 Y=4259153.0376
12 at point X=382144.7446 Y=4259153.8803
13 at point X=382143.9009 Y=4259150.2287
14 at point X=382156.5556 Y=4259148.5433
15 at point X=382164.7106 Y=4259147.1386
16 at point X=382170.6159 Y=4259149.9477
17 at point X=382176.5212 Y=4259146.8579
18 at point X=382176.2401 Y=4259142.9251
19 at point X=382173.7093 Y=4259140.6779
20 at point X=382170.6159 Y=4259139.8352
21 at point X=382169.7722 Y=4259137.8691
22 at point X=382154.3145 Y=4259137.1024
23 at point X=382154.2974 Y=4259138.3681
24 at point X=382152.5840 Y=4259138.9345
25 at point X=382149.0339 Y=4259137.7069
26 at point X=382144.5820 Y=4259137.2268
27 at point X=382141.5099 Y=4259137.9087
28 at point X=382138.7104 Y=4259140.2276
29 at point X=382137.1402 Y=4259143.5010
30 at point X=382135.7264 Y=4259168.0844

Τμήμα 3 279.52
1 at point X=382167.4977 Y=4259194.1132
2 at point X=382169.3376 Y=4259193.1426
3 at point X=382171.7737 Y=4259192.7003
4 at point X=382175.3905 Y=4259192.2580
5 at point X=382177.6064 Y=4259193.9307
6 at point X=382180.5985 Y=4259194.2297
7 at point X=382182.2441 Y=4259190.7925
8 at point X=382189.1262 Y=4259190.1947
9 at point X=382189.7245 Y=4259192.5857
10 at point X=382187.1721 Y=4259196.9882
11 at point X=382188.4065 Y=4259200.5015
12 at point X=382183.2687 Y=4259207.3441
13 at point X=382180.6049 Y=4259207.7244
14 at point X=382176.9893 Y=4259206.2037
15 at point X=382174.7060 Y=4259207.5342
16 at point X=382172.0419 Y=4259209.4350
17 at point X=382169.1876 Y=4259212.2861
18 at point X=382169.8930 Y=4259195.1350
19 at point X=382167.4977 Y=4259194.1132

ΟΡΟΙ ΔΟΜΗΣΗΣ

ΠΕΡΙΟΧΗ ΕΚΤΟΣ ΣΧΕΔΙΟΥ
Π.Δ. 25-5-85 ΦΕΚ 270Δ/31-5-85
ΓΕΝΙΚΟΙ ΟΡΟΙ
Αρτιότητα: 4000 τ.μ.
Πρόσωπο: 45 μ.
Βάθος: 50 μ.
Αποστάσεις από όρια: 15 μ.
Κάλυψη: 10%
Δόμηση: 200 τ.μ.+(εμβ. γηπέδου-4000)*0.02
Μεγ. αριθ. ορόφων: 2
Ημεγ.: 7.50+1.20:στέγη (για διόροφο)

ΕΜΒΑΔΟΝ ΟΙΚΟΠΕΔΟΥ

-Το εμβαδόν υπολογίστηκε αναλυτικά.
-Τα όρια υποδείχθηκαν από τους ιδιοκτήτες.
-Κρατικό δίκτυο συντεταγμένων.
-ΠΡΟΒΟΛΗ: U.T.M. (Ε.Γ.Σ.Α. 87) συντ. κλίματος 0.9996
-Αρχή συντεταγμένων:φ0=0 λ0=24 (Κεντρ. Μεσημβρινός)
-Ε1(1-2-3-4-5-6-7-8-1)=5016,66 M2
-Εαπαλ(Α-Β-Γ-Δ-Ε-Ζ-2-3-4-5-Α)=393,86 M2
-Εκαθ(1-Ζ-Ε-Δ-Γ-Β-Α-6-7-8-1)=4622,80 M2

ΔΗΛΩΣΗ ΥΛΟΠΟΙΗΣΗΣ ΤΩΝ ΟΡΙΩΝ

Ο υπογραφόμενος Γεώργιος Πρινιωτάκης, ιδιοκτήτης του οικοπέδου που φαίνεται στο τοπογραφικό διάγραμμα με στοιχεία (1-2-3-4-5-6-7-8-1) δηλώνω ότι τα όρια που έχω υλοποιήσει σ' αυτά είναι ορθά.

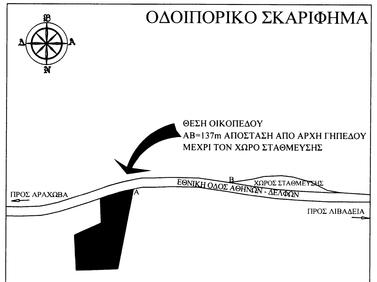
Ο δηλών

Αράχωβα 03-05-2011
Ο μηχανικός

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ
ΚΛΙΜΑΚΑ: 1:500

ΙΔΙΟΚΤΗΣΙΑ: ΓΕΩΡΓΙΟΥ ΠΡΙΝΙΩΤΑΚΗ
ΘΕΣΗ: ΠΑΛΙΟΚΑΜΙΝΟ ή ΣΠΕΝΤΖΟΣ ΖΕΜΕΝΟΥ ΑΡΑΧΩΒΑΣ

ΟΔΟΙΠΟΡΙΚΟ ΣΚΑΡΙΦΗΜΑ



ΓΑΙΑ ΣΥΝΕΡΓΑΤΙΚΗ ΜΕΛΕΤΩΝ-ΚΑΤΑΣΚΕΥΩΝ