

ΠΡΟΒΛΕΨΗ ΚΑΙ ΠΛΑΝΟ

ΕΠΙΦΑΝΕΙΑ	X	Y	ΕΠΙΦΑΝΕΙΑ
1	425238.45	4523233.75	0.31
2	425238.45	4523233.75	17.21
3	425238.45	4523233.75	86.15
4	425238.45	4523233.75	155.64
5	425238.45	4523233.75	19.01
6	425238.45	4523233.75	15.89
7	425238.45	4523233.75	37.42
8	425238.45	4523233.75	52.01
9	425238.45	4523233.75	14.01
10	425238.45	4523233.75	52.01
11	425238.45	4523233.75	14.01
12	425238.45	4523233.75	52.01
13	425238.45	4523233.75	14.01
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15	425238.45	4523233.75	14.01
16	425238.45	4523233.75	52.01
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67	425238.45	4523233.75	14.01
68	425238.45	4523233.75	52.01
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78	425238.45	4523233.75	52.01
79	425238.45	4523233.75	14.01
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88	425238.45	4523233.75	52.01
89	425238.45	4523233.75	14.01
90	425238.45	4523233.75	52.01
91	425238.45	4523233.75	14.01
92	425238.45	4523233.75	52.01
93	425238.45	4523233.75	14.01
94	425238.45	4523233.75	52.01
95	425238.45	4523233.75	14.01
96	425238.45	4523233.75	52.01
97	425238.45	4523233.75	14.01
98	425238.45	4523233.75	52.01
99	425238.45	4523233.75	14.01
100	425238.45	4523233.75	52.01

E = 26418.39 μΕ



ΑΝΤΙΚΕΙΜΕΝΑ ΑΝΑΝΤΙΣΤΟΙΧΙΑ

ΑΝΤΙΚΕΙΜΕΝΑ ΑΝΑΝΤΙΣΤΟΙΧΙΑ

1:200 (5.3%)

ΑΝΤΙΚΕΙΜΕΝΑ ΑΝΑΝΤΙΣΤΟΙΧΙΑ



ΑΝΤΙΚΕΙΜΕΝΑ ΑΝΑΝΤΙΣΤΟΙΧΙΑ ΤΥ ΕΣΣΣ Α Κ ΕΣΣΣ Β

ΕΡΓΟΔΟΤΗΣ	
Ουδωκός Ευδοκίμου	
ΕΡΓΟ	
Απομνημόσυνο	
ΟΕΠ	
"Μουσική" συνεταιρική Επιχείρηση "Α. Μουσική Αγορά"	
ΠΕΡΙΓΡΑΦΗ	
Εργασίες & Μετρήσεις	
ΠΡΟΒΛΕΨΗ	
Προβλεπόμενες Μετρήσεις	
ΣΗΜΕΙΩΣΕΙΣ	
1	
ΣΗΜΕΙΩΣΕΙΣ	
1	
ΣΗΜΕΙΩΣΕΙΣ	
1	
ΣΗΜΕΙΩΣΕΙΣ	
1	

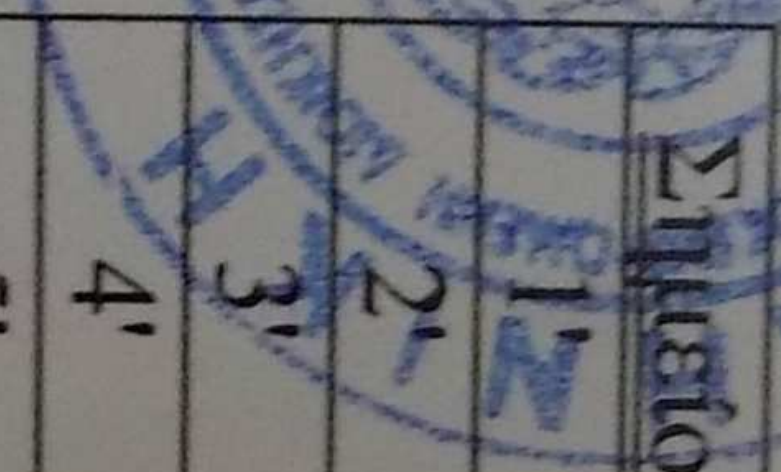
ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΓΗΠΕΔΟΥ

Με τη βοήθεια
των ορθογωνικών συντεταγμένων ΕΓΣΑ '87
των κορυφών του

ΣΗΜΕΙΟ	X	Y	ΜΗΚΟΣ
1	280993.44	4225059.57	
2	280994.05	4225059.95	0.71
3	281010.20	4225066.85	17.56
4	281046.25	4225082.26	39.21
5	281058.53	4225059.17	26.15
6	281085.95	4225010.83	55.57
7	281165.04	4224898.16	137.66
8	281177.08	4224883.45	19.01
9	281183.26	4224875.22	10.28
10	281243.43	4224798.60	97.43
11	281209.70	4224778.20	39.42
12	281165.04	4224751.54	52.01
13	281152.93	4224744.49	14.01
1	280993.44	4225059.57	353.15

$$E = 1/2 \sum (X_i + X_{i+1})(Y_i - Y_{i+1})$$

$$E = 26418.38 \mu^2$$



<u>Σημείο</u>	<u>X</u>	<u>Y</u>
1'	281029.63	4224988.09
2'	281046.11	4224986.57
3'	281179.69	4224879.98
4'	281177.06	4224867.61
5'	281120.81	4224828.33
6'	281112.85	4224823.66