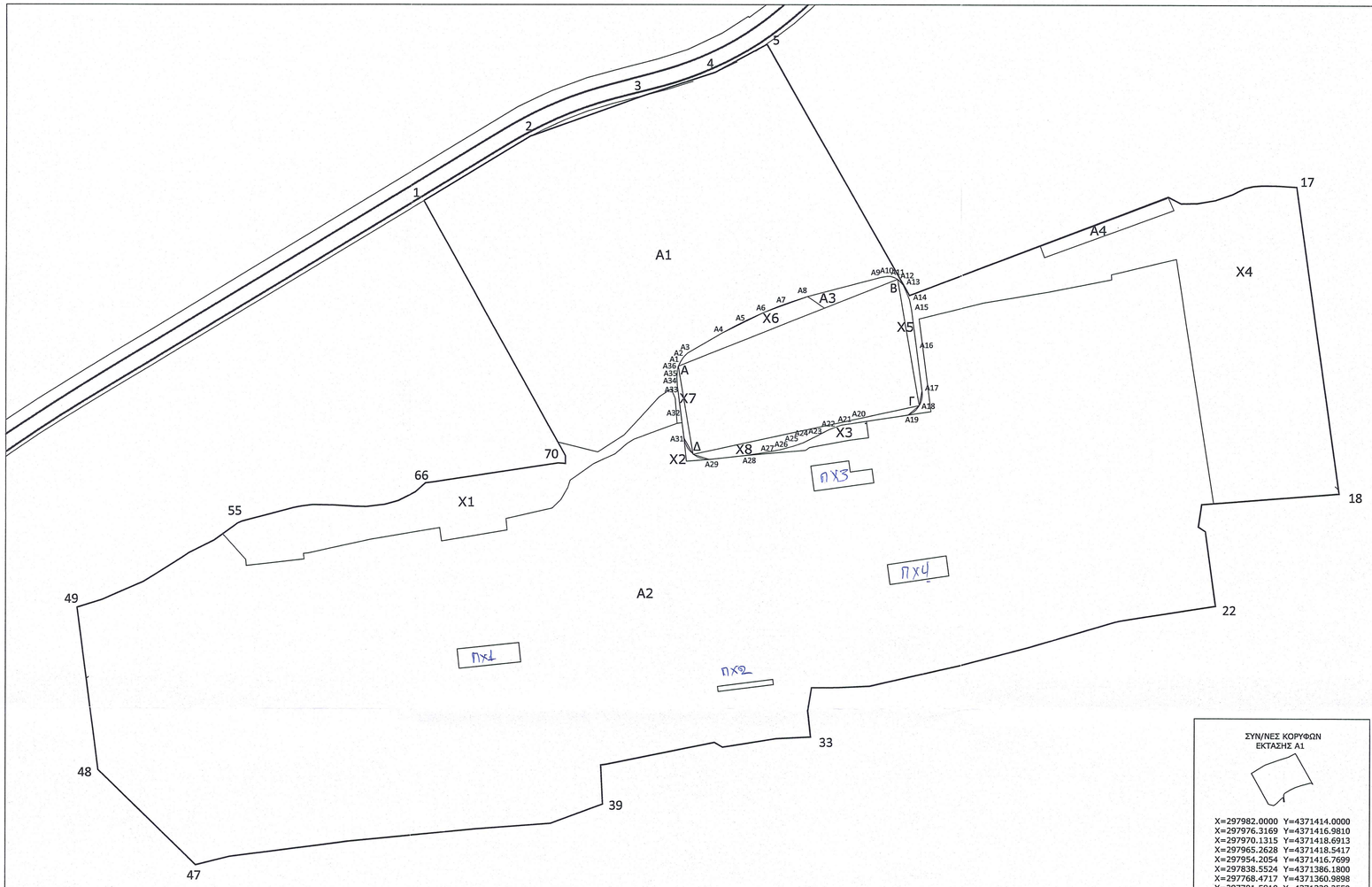


ΣΥΝ/ΝΕΣ ΚΟΡΥΦΩΝ ΛΙΜΝΟΔΕΞΑΜΕΝΗΣ		
Α/Α	Χ	Υ
Α1	297634,94	4371282,55
Α2	297639,27	4371289,18
Α3	297645,78	4371295,89
Α4	297701,58	4371328,26
Α5	297735,68	4371346,08
Α6	297768,47	4371360,99
Α7	297801,24	4371373,85
Α8	297838,55	4371386,18
Α9	297954,21	4371416,77
Α10	297965,26	4371418,54
Α11	297970,13	4371418,69
Α12	297981,92	4371413,77
Α13	297990,93	4371404,71
Α14	298001,02	4371381,46
Α15	298004,58	4371364,77
Α16	298012,67	4371303,62
Α17	298021,58	4371236,22
Α18	298017,22	4371213,11
Α19	297999,22	4371197,98
Α20	297909,06	4371184,48
Α21	297892,60	4371182,02
Α22	297873,45	4371174,71
Α23	297853,46	4371164,33
Α24	297832,02	4371153,58
Α25	297817,00	4371148,37
Α26	297796,25	4371142,84
Α27	297775,03	4371138,67
Α28	297739,01	4371133,35
Α29	297684,30	4371127,04
Α30	297655,00	4371135,37
Α31	297640,25	4371162,03
Α32	297634,93	4371203,04
Α33	297629,60	4371244,05
Α34	297628,77	4371256,85
Α35	297629,45	4371268,55
Α36	297631,10	4371274,82
Εολ = 80.018,90 τ.μ.		

ΣΥΝ/ΝΕΣ ΚΟΡΥΦΩΝ ΑΡΔΕΥΟΜΕΝΗΣ ΕΚΤΑΣΗΣ

1 X=297223.0844 Y=4371538.8200
2 X=297393.1996 Y=4371641.6388
3 X=297574.4016 Y=4371706.0147
4 X=297689.0640 Y=4371742.7545
5 X=297772.2580 Y=4371787.8122
6 X=297787.3464 Y=4371761.1950
7 X=298001.0582 Y=4371388.0408
8 X=298413.8075 Y=4371545.8005
9 X=298434.7787 Y=4371535.2789
10 X=298460.7126 Y=4371535.6134
11 X=298489.7761 Y=4371540.7023
12 X=298516.5812 Y=4371549.9022
13 X=298536.5295 Y=4371559.8716
14 X=298550.4982 Y=4371563.1947
15 X=298565.1265 Y=4371564.1909
16 X=298590.0679 Y=4371563.8601
17 X=298620.0643 Y=4371562.1168
18 X=298689.4208 Y=4371074.1286
19 X=298469.1305 Y=4371056.7689
20 X=298463.8133 Y=4371021.1257
21 X=298475.1091 Y=4371013.6196
22 X=298491.5634 Y=4370894.8656
23 X=298338.3663 Y=4370870.9304
24 X=298330.5682 Y=4370869.0718
25 X=298193.4794 Y=4370828.4188
26X=298092.5327 Y=4370801.7383
27 X=298081.9208 Y=4370798.9462
28 X=297938.6152 Y=4370766.2801
29 X=297889.9792 Y=4370764.0558
30 X=297877.4983 Y=4370763.8663
31 X=297846.3817 Y=4370763.8094
32 X=297840.1197 Y=4370726.8892
33 X=297844.7445 Y=4370685.1681
34 X=297788.7617 Y=4370682.3104
35 X=297702.8751 Y=4370668.7125
36 X=297689.7489 Y=4370676.1968
37 X=297517.1871 Y=4370641.5997
38 X=297507.5554 Y=4370640.2136
39 X=297510.6491 Y=4370577.8242
40 X=297427.1057 Y=4370547.3468
41 X=297319.9252 Y=4370539.2892
42 X=297307.4689 Y=4370538.3528
43 X=297102.7722 Y=4370518.5863
44 X=297088.9479 Y=4370516.7111
45 X=296914.3608 Y=4370494.3950
46 X=296902.5554 Y=4370491.4386
47 X=296860.7761 Y=4370480.9908
48 X=296705.4445 Y=4370631.9448
49 X=296671.6156 Y=4370891.0290
50 X=296711.5306 Y=4370903.5335
51 X=296776.6706 Y=4370932.1705
52 X=296838.4150 Y=4370970.6288
53 X=296849.1089 Y=4370978.0037
54 X=296889.8565 Y=4370998.5477
55 X=296926.9543 Y=4371025.5566
56 X=296933.6490 Y=4371028.3110
57 X=297015.8091 Y=4371050.1270
58 X=297028.0555 Y=4371052.5447
59 X=297046.4404 Y=4371054.9110
60 X=297081.3929 Y=4371053.9965
61 X=297113.7872 Y=4371051.9818
62 X=297131.9808 Y=4371051.6646
63 X=297161.5434 Y=4371055.2158
64 X=297182.6999 Y=4371061.2673
65 X=297210.6311 Y=4371075.1063
66 X=297226.8687 Y=4371089.5183
67 X=297239.0802 Y=4371091.1049
68 X=297438.3530 Y=4371121.0763
69 X=297450.3325 Y=4371120.3390
70 X=297450.3922 Y=4371132.6961
71 X=297223.0844 Y=4371538.8200

ΕΜΒΑΔΟ = 1.376.898,35 Μ2

ΣΥΝ/ΝΕΣ ΚΟΡΥΦΩΝ ΛΙΜΝΟΔΕΞΑΜΕΝΗΣ
(Εκταση η οποία χαρακτηρίστηκε με την αρ. πρωτ.1965/65565/16-04-2015 Πράξη Χαρακτηρισμού)

Α X=297631.0000 Y=4371275.0000
Β X=297982.0000 Y=4371414.0000
Γ X=298017.0000 Y=4371213.0000
Δ X=297655.0000 Y=4371135.0000

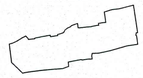
ΕΜΒΑΔΟ = 63.984,00 Μ2

ΣΥΝ/ΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ Α1

X=297982.0000 Y=4371414.0000
X=297976.3169 Y=4371416.9810
X=297970.1315 Y=4371418.6913
X=297965.2628 Y=4371418.5417
X=297954.2054 Y=4371416.7699
X=297838.5524 Y=4371386.1800
X=297768.4717 Y=4371360.9898
X=297701.5810 Y=4371328.2559
X=297645.7759 Y=4371295.8904
X=297639.2651 Y=4371289.1815
X=297634.9418 Y=4371282.5519
X=297631.0000 Y=4371275.0000
X=297629.4486 Y=4371268.5467
X=297628.7700 Y=4371256.8506
X=297629.5985 Y=4371244.0522
X=297637.1810 Y=4371185.5350
X=297629.3640 Y=4371184.5197
X=297626.1793 Y=4371224.1085
X=297619.5589 Y=4371238.9299
X=297600.4921 Y=4371226.4905
X=297544.0863 Y=4371165.6171
X=297501.9804 Y=4371138.6211
X=297490.3698 Y=4371404.7064
X=297490.9319 Y=4371404.7064
X=297485.0000 Y=4371415.0000
X=297982.0000 Y=4371414.0000

E= 258.920,99Μ2

ΣΥΝ/ΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ Α2



X=297999.2160 Y=4371197.9777
X=298035.9258 Y=4371203.4722
X=298016.6368 Y=4371350.9252
X=298120.3300 Y=4371376.5430
X=298223.8055 Y=4371393.9544
X=298324.4382 Y=4371414.0322
X=298323.9225 Y=4371422.0840
X=298427.5758 Y=4371446.8163
X=298488.2550 Y=4371058.2760
X=298469.1306 Y=4371056.7689
X=298463.8134 Y=4371021.1257
X=298475.1092 Y=4371013.6196
X=298491.5635 Y=4370894.8656
X=298338.3664 Y=4370870.9304
X=298330.5683 Y=4370869.0718
X=298193.4795 Y=4370828.4188
X=298092.5328 Y=4370801.7383
X=298081.9209 Y=4370798.9462
X=297938.6153 Y=4370766.2801
X=297889.9793 Y=4370764.0558
X=297877.4984 Y=4370763.8663
X=297846.3818 Y=4370763.8094
X=297840.1198 Y=4370726.8892
X=297844.7446 Y=4370685.1681
X=297788.7618 Y=4370682.3104
X=297702.8752 Y=4370668.7125
X=297689.7490 Y=4370676.1968
X=297517.1872 Y=4370641.5997
X=297507.5555 Y=4370640.2136
X=297510.6492 Y=4370577.8242
X=297427.1058 Y=4370547.3468
X=297319.9253 Y=4370539.2892
X=297307.4690 Y=4370538.3528
X=297102.7723 Y=4370518.5863
X=297088.9480 Y=4370516.7111
X=296914.3609 Y=4370494.3950
X=296902.5555 Y=4370491.4386
X=296860.7762 Y=4370480.9908
X=296705.4446 Y=4370631.9448
X=296671.6157 Y=4370891.0290
X=296711.5307 Y=4370903.5335
X=296776.6707 Y=4370932.1705
X=296838.4151 Y=4370970.6288
X=296849.1090 Y=4370978.0037
X=296889.8566 Y=4370998.5477
X=296903.0894 Y=4371008.1818
X=296939.9946 Y=4371025.1210
X=296940.8570 Y=4370957.4977
X=297032.8527 Y=4370967.9070
X=297031.7202 Y=4370976.9311
X=297039.8972 Y=4370977.7291
X=297139.0047 Y=4370999.4634
X=297249.8667 Y=4371018.4299
X=297252.8321 Y=4370996.8751
X=297357.2597 Y=4371014.4806
X=297355.6086 Y=4371032.7374
X=297429.2167 Y=4371049.7153
X=297443.1508 Y=4371062.7303
X=297454.1365 Y=4371081.8509
X=297457.8807 Y=4371093.7727
X=297494.9981 Y=4371119.8152
X=297512.0572 Y=4371127.8716
X=297529.7348 Y=4371135.5364
X=297549.1178 Y=4371152.3838
X=297560.2401 Y=4371159.0005
X=297629.3640 Y=4371184.5197
X=297637.1982 Y=4371185.5372
X=297640.4078 Y=4371160.6325
X=297644.1332 Y=4371123.9971
X=297680.9470 Y=4371126.7884
X=297680.9470 Y=4371126.7884
X=297739.0139 Y=4371133.3502
X=297835.7024 Y=4371141.4729
X=297842.0240 Y=4371146.0481
X=297905.8944 Y=4371157.8127
X=297936.2401 Y=4371161.8650
X=297932.8961 Y=4371188.0514

ΕΜΒΑΔΟΝ: 856.874,06Μ2

ΣΥΝ/ΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ Α3

X=297982.0000 Y=4371414.0000
X=297976.3169 Y=4371416.9810
X=297970.1315 Y=4371418.6913
X=297965.2628 Y=4371418.5417
X=297954.2054 Y=4371416.7699
X=297838.5525 Y=4371386.1801
X=297865.2805 Y=4371367.7778
X=297982.0000 Y=4371414.0000

ΕΜΒΑΔΟΝ: 2.333,57Μ2

ΣΥΝ/ΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ Α4

X=298210.0453 Y=4371467.9192
X=298413.8075 Y=4371545.8005
X=298434.7761 Y=4371536.8721
X=298210.0453 Y=4371467.9192

ΕΜΒΑΔΟΝ: 2234,33Μ2

ΣΥΝ/ΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ Χ1

X=297438.3572 Y=4371154.1988
X=297450.3922 Y=4371132.6961
X=297450.3325 Y=4371120.3390
X=297438.3530 Y=4371121.0763
X=297239.0802 Y=4371091.1049
X=297226.8687 Y=4371089.5183
X=297210.6311 Y=4371075.1063
X=297182.6999 Y=4371061.2673
X=297161.5434 Y=4371055.2158
X=297131.9808 Y=4371051.6646
X=297113.7872 Y=4371051.9818
X=297081.3929 Y=4371053.9965
X=297046.4404 Y=4371054.9110
X=297028.0555 Y=4371052.5447
X=297015.8091 Y=4371050.1270
X=296933.6490 Y=4371028.3110
X=296926.9543 Y=4371025.5566
X=296903.0893 Y=4371008.1818
X=296939.9945 Y=4370967.1210
X=296940.8570 Y=4370957.4977
X=297032.8527 Y=4370967.9069
X=297031.7202 Y=4370976.9310
X=297039.8972 Y=4370977.7390
X=297139.0047 Y=4370999.4634
X=297249.8666 Y=4371018.4299
X=297252.8321 Y=4370996.8751
X=297357.2596 Y=4371014.4806
X=297355.6086 Y=4371032.7374
X=297429.2166 Y=4371049.7153
X=297443.1508 Y=4371062.7303
X=297454.1364 Y=4371081.8509
X=297457.8806 Y=4371093.7727
X=297494.9981 Y=4371119.8152
X=297512.0571 Y=4371127.8715
X=297529.7347 Y=4371135.5363
X=297549.1178 Y=4371152.3838
X=297560.2401 Y=4371159.0004
X=297629.3640 Y=4371184.5197
X=297626.1793 Y=4371224.1085
X=297619.5589 Y=4371238.9299
X=297600.4921 Y=4371226.4905
X=297501.9804 Y=4371138.6211

ΕΜΒΑΔΟΝ: 45.301,90Μ2

ΣΥΝ/ΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ Χ2

X=297680.9470 Y=4371126.7884
X=297644.1332 Y=4371123.9970
X=297640.4078 Y=4371160.6325
X=297655.0000 Y=4371135.0000
X=297680.9470 Y=4371126.7884

ΕΜΒΑΔΟΝ: 406,91Μ2

ΣΥΝ/ΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ Χ3

X=297932.8948 Y=4371188.0511
X=297909.0588 Y=4371184.4835
X=297892.6033 Y=4371182.0206
X=297873.4546 Y=4371174.7149
X=297853.6859 Y=4371164.4259
X=297832.0243 Y=4371153.5850
X=297816.9981 Y=4371148.3723
X=297796.2485 Y=4371142.8411
X=297775.0300 Y=4371138.6688
X=297739.0138 Y=4371133.3502
X=297835.7023 Y=4371141.4729
X=297842.0240 Y=4371146.0480
X=297905.8944 Y=4371157.8127
X=297936.2400 Y=4371161.8650
X=297932.8948 Y=4371188.0511

ΕΜΒΑΔΟΝ: 2~~578,83~~Μ2
2.680,05τ.μ.

ΣΥΝ/ΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ Χ4

X=298516.5811 Y=4371549.9022
X=298489.7761 Y=4371540.7023
X=298460.7126 Y=4371535.6134
X=298434.7787 Y=4371535.2789
X=298413.8075 Y=4371545.8005
X=298434.7761 Y=4371536.8721
X=298212.0453 Y=4371467.9918
X=298001.0582 Y=4371388.0408
X=297991.3698 Y=4371404.9572
X=297990.9319 Y=4371404.7064
X=298001.0221 Y=4371381.4593
X=298004.5796 Y=4371364.7692
X=298021.5773 Y=4371236.2235
X=298017.0000 Y=4371213.0000
X=297999.2159 Y=4371197.9777
X=298035.9257 Y=4371203.4722
X=298016.6367 Y=4371350.9252
X=298120.3299 Y=4371376.5430
X=298223.8055 Y=4371393.9544
X=298324.4382 Y=4371414.0322
X=298323.9225 Y=4371422.0840
X=298427.5758 Y=4371446.8163
X=298488.2550 Y=4371058.2760
X=298689.4208 Y=4371074.1286
X=298620.0643 Y=4371562.1168
X=298590.0679 Y=4371563.8601
X=298590.0679 Y=4371563.8601
X=298565.1265 Y=4371564.1909
X=298550.4982 Y=4371563.1947
X=298536.5295 Y=4371559.8716
X=298516.5812 Y=4371549.9022
X=298536.5295 Y=4371559.8716

ΕΜΒΑΔΟΝ: 1307~~28,16~~Μ2

ΣΥΝ/ΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ Χ5

X=297990.9319 Y=4371404.7064
X=298001.0221 Y=4371381.4593
X=298004.5796 Y=4371364.7692
X=298021.5773 Y=4371236.2235
X=298017.0000 Y=4371213.0000
X=297982.0000 Y=4371414.0000
X=297990.9319 Y=4371404.7064
X=298001.0222 Y=4371381.4593
X=298004.5797 Y=4371364.7692
X=298021.5774 Y=4371236.2235

ΕΜΒΑΔΟΝ: 2054,~~69~~Μ2

ΣΥΝ/ΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ Χ6

X=297631.0000 Y=4371275.0000
X=297634.9418 Y=4371282.5519
X=297639.2651 Y=4371289.1815
X=297645.7759 Y=4371295.8904
X=297701.5810 Y=4371328.2559
X=297768.4717 Y=4371360.9898
X=297838.5525 Y=4371386.1801
X=297865.2805 Y=4371367.7778
X=297631.0000 Y=4371275.0000

ΕΜΒΑΔΟΝ: 5.668,62Μ2

ΣΥΝ/ΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ Χ7

X=297655.0000 Y=4371135.0000
X=297640.4078 Y=4371160.6325
X=297629.5985 Y=4371244.0522
X=297628.7700 Y=4371256.8506
X=297629.4486 Y=4371268.5467
X=297631.0000 Y=4371275.0000
X=297655.0000 Y=4371135.0000

ΕΜΒΑΔΟΝ: 968,26Μ2

ΣΥΝ/ΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ Χ8

X=297999.2160 Y=4371197.9777
X=297909.0588 Y=4371184.4835
X=297892.6033 Y=4371182.0206
X=297873.4546 Y=4371174.7149
X=297853.6859 Y=4371164.4259
X=297832.0243 Y=4371153.5850
X=297816.9981 Y=4371148.3723
X=297796.2485 Y=4371142.8411
X=297775.0300 Y=4371138.6688
X=297739.0138 Y=4371133.3502
X=297680.9470 Y=4371126.7884
X=297655.0000 Y=4371135.0000
X=298017.0000 Y=4371213.0000
X=297999.2159 Y=4371197.9777

ΕΜΒΑΔΟΝ: 4.741,17Μ2

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΠΕΡΙΦΕΡΕΙΑ ΘΕΣΣΑΛΙΑΣ
ΠΕΡΙΦΕΡΕΙΑΚΗ ΕΝΟΤΗΤΑ ΤΡΙΚΑΛΩΝ
ΔΙΕΥΘΥΝΣΗ ΤΕΧΝΙΚΩΝ ΕΡΓΩΝ

ΜΕΛΕΤΗ ΠΕΡΙΒΑΛΛΟΝΤΙΚΩΝ ΕΠΙΠΤΩΣΕΩΝ

ΤΟΥ ΕΡΓΟΥ

"ΚΑΤΑΣΚΕΥΗ ΛΙΜΝΟΔΕΞΑΜΕΝΗΣ ΠΑΛΑΙΟΜΟΝΑΣΤΗΡΟΥ "

ΤΙΤΛΟΣ ΣΧΕΔΙΟΥ:	ΧΑΡΤΗΣ ΧΩΡΟΘΕΤΗΣΗΣ - ΠΡΟΣΑΝΑΤΟΛΙΣΜΟΥ		
		ΑΡ. ΣΧΕΔΙΟΥ:	Σ_1
ΗΜΕΡΟΜΗΝΙΑ	ΙΑΝΟΥΑΡΙΟΣ 2015	ΚΛΙΜΑΚΑ:	1:5.000

ΣΥΝΤΑΧΘΗΚΕ
Τρίκαλα, 29 -1-2015

Ελένη Αλεξίου
MSc Πολιτικός Μηχανικός

ΕΛΕΓΧΘΗΚΕ
Τρίκαλα, 29 -1-2015

Οι Επιβλέποντες

1. Κων/νος Κεφάλας
Πολιτικός Μηχανικός Τ.Ε. με Β' β
2. Δημήτριος Κέμος
Τοπογράφος Μηχανικός Τ.Ε. με Δ' β

Ο Προϊστάμενος

Θεόδωρος Μπέκας
Τοπογράφος Μηχανικός Π.Ε. με Β' β

ΘΕΩΡΗΘΗΚΕ
Τρίκαλα, 29-1-2015

Η Προϊστάμενη

Ευθυμία Καραγιάννη
Πολιτικός Μηχανικός Π.Ε. με Β' β

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ ΠΕΡΙΦΕΡΕΙΑ ΘΕΣΣΑΛΙΑΣ ΔΙΕΥΘΥΝΣΗ ΔΑΣΟΠΟΝΙΑΣ ΤΡΙΚΑΛΩΝ

Ανάκτηση στο έγγραφό μας
Τρίκαλα 22.3.15
2352 Μ20929/22.3.15

Ο ΔΑΣΑΡΧΗΣ

Κουλουκούρας Χρήστος
Δασολόγος με Β' Βαθμό

Ελέγχθηκε
Τρίκαλα 3-4-2015

ΤΣΙΑΜΗ ΑΝΝΑ
ΔΑΣΟΛΟΓΟΣ