ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΠΕΡΙΦΕΡΕΙΑ ΘΕΣΣΑΛΙΑΣ
ΓΕΝΙΚΗ ΔΙΕΥΘΥΝΣΗ ΑΝΑΠΤΥΞΙΑΚΟΥ ΠΡΟΓΡΑΜΜΑΤΙΣΜΟΥ
ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΚΑΙ ΥΠΟΔΟΜΩΝ
ΔΙΕΥΘΥΝΣΗ ΤΕΧΝΙΚΩΝ ΕΡΓΩΝ
ΤΜΗΜΑ ΣΥΓΚΟΙΝΩΝΙΑΚΩΝ ΕΡΓΩΝ

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ

ΘΕΜΑ ΣΧΕΔΙΟΥ
ΠΡΑΞΗΣ ΧΑΡΑΚΤΗΡΙΣΜΟΥ ΕΔΑΦΙΚΩΝ ΕΚΤΑΣΕΩΝ
ΤΟΥ ΕΡΓΟΥ:
**"ΣΥΜΠΛΗΡΩΜΑΤΙΚΕΣ ΜΕΛΕΤΕΣ Ε.Ο. ΤΡΙΚΑΛΩΝ-ΑΡΤΑΣ:
ΠΑΡΑΚΑΜΨΗ ΠΥΛΗΣ - ΠΑΛΑΙΟΜΟΝΑΣΤΗΡΟΥ"**

ΚΛΙΜΑΚΑ
1:2000

ΛΑΡΙΣΑ 15/4/2016
Η ΣΥΝΤΑΞΑΣΑ
ΕΥΑΓΓΕΛΙΑ ΚΟΣΤΟΓΛΟΥ
Αγρ. Τοπ. Μηχανικός με Α' β.

ΑΡ. ΣΧΕΔΙΟΥ
1

ΛΑΡΙΣΑ 15/4/2016
ΕΛΕΓΧΘΗΚΕ
Η Αν/τρια Πρ/ντη ΤΣΕ/ΔΤΕ/ΠΘ
ΣΤΑΥΡΟΥΛΑ ΚΑΡΡΑ
Πολ. Μηχανικός με Α' β.

ΛΑΡΙΣΑ 15/4/2016
ΘΕΩΡΗΘΗΚΕ
Ο Αν/τής Πρ/νος ΔΤΕ/ΠΘ
ΣΤΑΜΟΣ ΔΙΑΜΑΝΤΑΣ
Αγρ. Τοπ. Μηχανικός με Β' β.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΣΗΜΕΙΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ Ε1, Ε2, Ε3, Ε4, Ε5, Ε6, Ε7, Ε8, Ε9, Ε10, Ε11, Ε12, Ε13, Ε14, Ε15, Ε16, Ε17

α/α	X	Y
A1	298577.221	4372778.751
A2	298602.953	4372760.700
A3	298528.220	4372653.460
A4	298510.483	4372684.590
A5	298577.221	4372778.751

Εμβαδόν Πολυγώνου Ε1 = 3.928,10 τ.μ.

α/α	X	Y
B1	298502.819	4372673.801
B2	298520.538	4372642.703
B3	298497.515	4372612.012
B4	298493.493	4372606.483
B5	298480.906	4372590.300
B6	298464.557	4372570.395
B7	298459.855	4372564.831
B8	298442.284	4372544.317
B9	298415.946	4372516.632
B10	298382.203	4372480.452
B11	298364.576	4372511.392
B12	298442.981	4372588.906
B13	298502.819	4372673.801

Εμβαδόν Πολυγώνου Ε2 = 6.713,98 τ.μ.

α/α	X	Y
Γ1	298355.741	4372502.658
Γ2	298373.630	4372471.260
Γ3	298350.465	4372446.422
Γ4	298315.295	4372408.174
Γ5	298268.829	4372353.645
Γ6	298235.500	4372309.689
Γ7	298224.267	4372329.405
Γ8	298206.169	4372361.171
Γ9	298355.741	4372502.658

Εμβαδόν Πολυγώνου Ε3 = 9.064,42 τ.μ.

α/α	X	Y
Δ1	298197.195	4372352.682
Δ2	298227.614	4372299.289
Δ3	298220.321	4372289.671
Δ4	298208.048	4372273.620
Δ5	298195.177	4372258.016
Δ6	298184.395	4372245.832
Δ7	298173.269	4372234.033
Δ8	298158.893	4372219.763
Δ9	298144.069	4372205.888
Δ10	298125.964	4372189.784
Δ11	298083.732	4372153.075
Δ12	298081.907	4372151.019
Δ13	298053.424	4372201.012
Δ14	298047.622	4372211.195
Δ15	298100.883	4372261.576
Δ16	298197.195	4372352.682

Εμβαδόν Πολυγώνου Ε4 = 13.950,02 τ.μ.

α/α	X	Y
E1	298045.112	4372191.361
E2	298046.202	4372189.448
E3	298049.002	4372184.533
E4	298064.320	4372157.646
E5	298073.494	4372141.544
E6	298042.856	4372111.593
E7	298010.501	4372073.567
E8	297987.407	4372041.563
E9	297941.857	4371968.578
E10	297934.000	4371982.369
E11	297927.441	4371993.881
E12	297913.685	4372018.025
E13	297912.704	4372019.747
E14	297919.626	4372030.734
E15	297938.331	4372057.205
E16	297947.943	4372070.248
E17	297970.219	4372099.100
E18	297980.401	4372111.734
E19	297985.770	4372117.854
E20	297991.029	4372123.782
E21	297988.645	4372125.798
E22	298045.112	4372191.361

Εμβαδόν Πολυγώνου Ε5 = 10.938,84 τ.μ.

α/α	X	Y
Z1	297934.637	4371957.009
Z2	297910.768	4371922.956
Z3	297907.983	4371918.996
Z4	297899.163	4371906.457
Z5	297893.804	4371898.991
Z6	297883.556	4371886.346
Z7	297869.318	4371870.257
Z8	297852.341	4371852.767
Z9	297851.640	4371852.045
Z10	297834.786	4371836.602
Z11	297819.265	4371823.117
Z12	297802.210	4371809.416
Z13	297792.460	4371802.543
Z14	297785.532	4371814.703
Z15	297770.681	4371840.770
Z16	297766.929	4371847.354
Z17	297771.787	4371851.179
Z18	297800.770	4371875.521
Z19	297826.960	4371899.230
Z20	297848.214	4371926.106
Z21	297877.923	4371966.941
Z22	297899.571	4372000.356
Z23	297905.286	4372008.526
Z24	297934.637	4371957.009

Εμβαδόν Πολυγώνου Ε6 = 11.068,25 τ.μ.

α/α	X	Y
H1	297757.396	4371839.846
H2	297756.030	4371838.771
H3	297743.630	4371829.982
H4	297741.677	4371832.801
H5	297702.946	4371808.325
H6	297647.626	4371781.198
H7	297596.313	4371764.903
H8	297573.326	4371758.909
H9	297599.846	4371712.362
H10	297610.854	4371715.121
H11	297633.402	4371721.688
H12	297645.694	4371725.735
H13	297653.341	4371728.419
H14	297667.897	4371733.931
H15	297693.354	4371744.405
H16	297723.927	4371759.123
H17	297755.078	4371777.026
H18	297782.606	4371795.598
H19	297757.396	4371839.846

Εμβαδόν Πολυγώνου Ε7 = 10.624,31 τ.μ.

α/α	X	Y
Θ1	297561.296	4371755.783
Θ2	297568.948	4371742.353
Θ3	297587.761	4371709.332
Θ4	297562.784	4371703.070
Θ5	297524.565	4371693.394
Θ6	297484.016	4371681.251
Θ7	297447.864	4371667.591
Θ8	297410.688	4371650.435
Θ9	297404.435	4371647.290
Θ10	297403.862	4371648.297
Θ11	297386.456	4371678.846
Θ12	297463.046	4371728.297
Θ13	297482.207	4371735.466
Θ14	297541.909	4371751.304
Θ15	297561.296	4371755.783

Εμβαδόν Πολυγώνου Ε8 = 9.233,23 τ.μ.

α/α	X	Y
I1	297393.701	4371641.890
I2	297387.107	4371638.574
I3	297326.409	4371601.361
I4	297231.185	4371543.323
I5	297230.033	4371545.345
I6	297376.360	4371672.327
I7	297393.701	4371641.890

Εμβαδόν Πολυγώνου Ε9 = 3.503,81 τ.μ.

α/α	X	Y
K1	297218.109	4371542.033
K2	297220.933	4371537.075
K3	297200.215	4371524.447
K4	297203.915	4371528.488
K5	297208.743	4371533.425
K6	297218.109	4371542.033

Εμβαδόν Πολυγώνου Ε10 = 75,15 τ.μ.

α/α	X	Y
Λ1	297172.592	4371507.614
Λ2	297145.100	4371491.601
Λ3	296699.134	4371221.675
Λ4	296648.172	4371190.726
Λ5	296609.962	4371166.606
Λ6	296570.520	4371139.778
Λ7	296511.910	4371099.072
Λ8	296468.834	4371069.057
Λ9	296449.359	4371056.020
Λ10	296447.557	4371055.574
Λ11	296431.699	4371050.070
Λ12	296426.317	4371048.218
Λ13	296417.890	4371045.318
Λ14	296407.718	4371042.071
Λ15	296397.546	4371038.823
Λ16	296387.596	4371035.716
Λ17	296364.689	4371028.952
Λ18	296356.035	4371026.782
Λ19	296352.842	4371026.092
Λ20	296334.169	4371022.123
Λ21	296329.400	4371021.120
Λ22	296324.485	4371020.529
Λ23	296323.929	4371022.340
Λ24	296512.769	4371141.904
Λ25	296762.658	4371302.429
Λ26	296863.218	4371364.962
Λ27	297038.388	4371473.932
Λ28	297170.167	4371559.492
Λ29	297257.793	4371615.896
Λ30	297351.255	4371670.402
Λ31	297246.591	4371579.575
Λ32	297220.201	4371556.674
Λ33	297213.057	4371550.900
Λ34	297201.823	4371540.645
Λ35	297196.543	4371535.244
Λ36	297188.406	4371526.333
Λ37	297180.224	4371516.739
Λ38	297173.701	4371508.928
Λ39	297172.592	4371507.614

Εμβαδόν Πολυγώνου Ε11 = 39.368,56 τ.μ.

α/α	X	Y
M1	296426.072	4371036.746
M2	296421.270	4371032.733
M3	296340.117	4370974.097
M4	296315.325	4370956.210
M5	296312.975	4370958.549
M6	296311.722	4370959.856
M7	296285.934	4370951.439
M8	296284.807	4370950.884
M9	296268.466	4370942.846
M10	296236.919	4370934.551
M11	296216.414	4370933.705
M12	296213.237	4370933.773
M13	296223.971	4370941.199
M14	296224.910	4370941.848
M15	296296.792	4370987.966
M16	296309.268	4370995.121
M17	296317.154	4370999.134
M18	296321.562	4371001.262
M19	296328.358	4371004.328
M20	296333.494	4371005.941
M21	296338.169	4371007.218
M22	296342.843	4371008.495
M23	296366.211	4371015.153
M24	296379.611	4371019.685
M25	296391.191	4371024.116
M26	296402.668	4371027.956
M27	296407.157	4371029.478
M28	296418.327	4371033.705
M29	296424.969	4371036.339
M30	296426.072	4371036.746

Εμβαδόν Πολυγώνου Ε12 = 4.687,35 τ.μ.

α/α	X	Y
N1	296312.615	4370954.255
N2	296266.758	4370921.170
N3	296256.582	4370926.939
N4	296244.828	4370933.552
N5	296267.344	4370938.873
N6	296271.386	4370939.828
N7	296280.652	4370943.868
N8	296309.714	4370957.100
N9	296312.615	4370954.255

Εμβαδόν Πολυγώνου Ε13 = 661,19 τ.μ.

α/α	X	Y
Ξ1	296265.659	4370920.378
Ξ2	296251.863	4370928.225
Ξ3	296246.221	4370931.434
Ξ4	296244.366	4370930.507
Ξ5	296226.383	4370926.841
Ξ6	296202.162	4370925.374
Ξ7	296169.918	4370903.174
Ξ8	296137.673	4370880.975
Ξ9	296134.618	4370888.600
Ξ10	296130.675	4370886.275
Ξ11	296100.846	4370867.598
Ξ12	296074.173	4370850.897
Ξ13	296066.994	4370845.921
Ξ14	296054.466	4370836.587
Ξ15	296046.518	4370830.596
Ξ16	296042.366	4370827.467
Ξ17	296029.438	4370820.819
Ξ18	296023.834	4370818.439
Ξ19	296021.805	4370817.893
Ξ20	296020.181	4370818.546
Ξ21	296019.102	4370819.404
Ξ22	296012.580	4370815.236
Ξ23	296020.275	4370806.032
Ξ24	296037.908	4370789.526
Ξ25	296048.374	4370781.731
Ξ26	296055.309	4370777.525
Ξ27	296061.189	4370772.964
Ξ28	296090.483	4370795.138
Ξ29	296099.639	4370801.078
Ξ30	296115.689	4370809.791
Ξ31	296123.667	4370814.807
Ξ32	296132.954	4370822.311
Ξ33	296151.229	4370833.051
Ξ34	296156.337	4370834.389
Ξ35	296258.942	4370915.531
Ξ36	296265.659	4370920.378

Εμβαδόν Πολυγώνου Ε14 = 12.424,91 τ.μ.

α/α	X	Y
Π1	295697.004	4370619.592
Π2	295688.310	4370617.473
Π3	295675.287	4370653.889
Π4	295680.296	4370674.555
Π5	295686.925	4370692.422
Π6	295701.446	4370702.345
Π7	295722.552	4370705.684
Π8	295751.506	4370701.123
Π9	295773.569	4370703.932
Π10	295809.760	4370714.116
Π11	295865.223	4370737.149
Π12	295894.534	4370752.244
Π13	295901.984	4370757.666
Π14	295925.818	4370774.575
Π15	295943.241	4370788.886
Π16	295969.904	4370805.913
Π17	295985.655	4370818.469
Π18	296009.446	4370834.747
Π19	296014.306	4370828.805
Π20	296016.498	4370825.955
Π21	295913.987	4370756.189
Π22	295892.907	4370741.096
Π23	295853.605	4370714.294
Π24	295844.039	4370709.509
Π25	295831.764	4370701.321
Π26	295819.037	4370692.344
Π27	295779.841	4370664.782
Π28	295766.577	4370658.541
Π29	295737.628	4370646.653
Π30	295715.303	4370638.900
Π31	295700.287	4370632.392
Π32	295697.493	4370629.638
Π33	295695.919	4370626.338
Π34	295697.004	4370619.592

Εμβαδόν Πολυγώνου Ε16 = 9.819,45 τ.μ.

α/α	X	Y
P1	295715.375	4370616.840
P2	295713.772	4370606.184
P3	295721.214	4370569.043
P4	295729.851	4370562.132
P5	295767.818	4370575.410
P6	295822.111	4370595.057
P7	295837.563	4370602.141
P8	295852.298	4370613.248
P9	295864.754	4370626.794
P10	295878.131	4370645.277
P11	295902.457	4370682.636
P12	295898.359	4370692.402
P13	295831.204	4370658.399
P14	295824.454	4370655.358
P15	295715.375	4370616.840

Εμβαδόν Πολυγώνου Ε17 = 9.759,92 τ.μ.
Εκτός ζώνης απαλλοτρίωσης

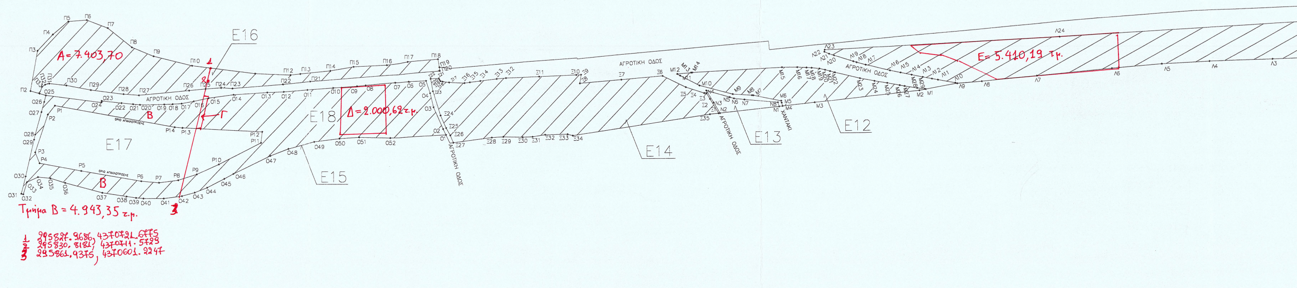
α/α	X	Y
O1	296051.496	4370775.943
O2	296046.404	4370779.510
O3	296028.270	4370793.048
O4	296018.893	4370803.127
O5	296009.836	4370811.414
O6	295995.891	4370802.637
O7	295984.894	4370795.502
O8	295961.909	4370779.266
O9	295955.211	4370774.535
O10	295936.179	4370761.875
O11	295915.538	4370747.966
O12	295896.983	4370735.265
O13	295883.875	4370727.176
O14	295857.442	4370709.600
O15	295838.624	4370695.091
O16	295827.877	4370685.542
O17	295819.043	4370677.978
O18	295811.878	4370673.361
O19	295805.095	4370669.169
O20	295785.208	4370657.443
O21	295779.176	4370654.707
O22	295769.113	4370650.173
O23	295751.726	4370642.744
O24	295752.287	4370641.301
O25	295703.103	4370621.079
O26	295704.828	4370614.825
O27	295707.294	4370605.242
O28	295712.818	4370583.686
O29	295714.287	4370578.989
O30	295724.557	4370544.680
O31	295729.144	4370528.415
O32	295731.029	4370528.834
O33	295728.395	4370540.677
O34	295735.087	4370549.932
O35	295745.812	4370554.769
O36	295760.268	4370557.938
O37	295795.590	4370567.323
O38	295817.266	4370575.585
O39	295825.722	4370578.852
O40	295832.109	4370581.813
O41	295848.908	4370591.375
O42	295862.836	4370601.904
O43	295871.613	4370610.681
O44	295879.495	4370620.601
O45	295889.422	4370635.892
O46	295894.495	4370644.169
O47	295916.203	4370676.230
O48	295927.597	4370690.240
O49	295945.814	4370708.283
O50	295965.290	4370722.872
O51	295980.993	4370733.300
O52	296006.891	4370747.274
O53	296051.496	4370775.943

Εμβαδόν Πολυγώνου Ε15 = 26.404,84 τ.μ.

Εμβαδόν απαλλοτριούμενης έκτασης: Ε18 = Ε15 - Ε17 = 16.644,92 τ.μ.

Ανήκει στο
2422/25ΕΒ8/27.4.16
έγγραφό μας
ΤΡΙΚΑΛΑ 27.4.2016
Ο ΔΑΣΑΡΧΗΣ
Χρήστος
με Β' βαθμό

Ελέγχθηκε
ΤΡΙΚΑΛΑ 28/4/2016
Μαρία Παρσάλη
Δασολόγος



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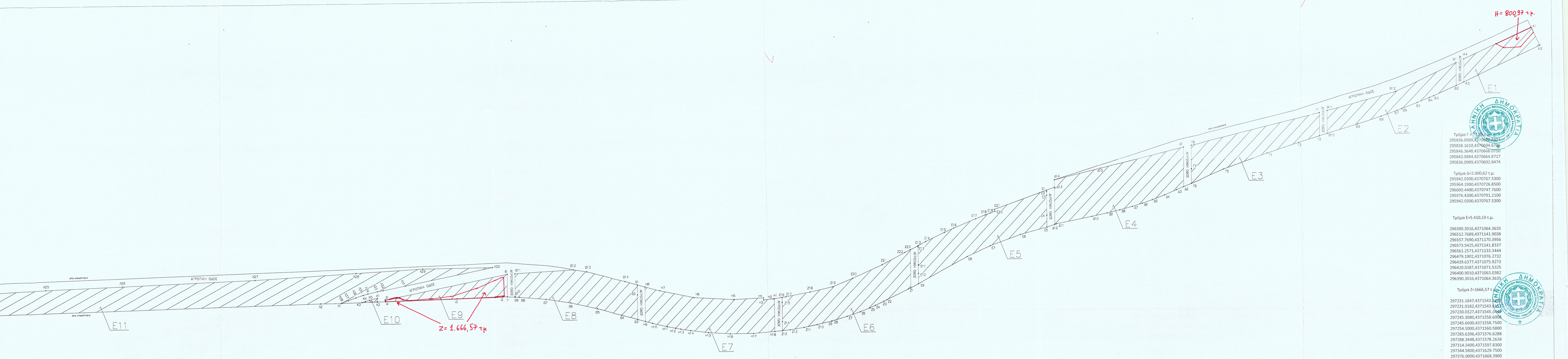

Τμήμα Γ = 74,93 τ.μ.
295836.0989,4370692.8474
295838.1610,4370694.6796
295846.3648,4370666.0750
295843.9884,4370664.8717
295836.0989,4370692.8474

Τμήμα Δ=2.000,62 τ.μ.
295942.0300,4370767.5300
295964.1900,4370726.8500
296000.4400,4370747.7600
295976.4300,4370791.2100
295942.0300,4370767.5300

Τμήμα Ε=5.410,19 τ.μ.

296390.3016,4371064.3635
296512.7689,4371141.9038
296557.7690,4371170.3956
296573.5425,4371141.8337
296561.2571,4371133.3444
296479.1902,4371076.2732
296439.6377,4371075.9273
296420.0387,4371071.5325
296400.9010,4371063.0382
296390.3016,4371064.3635

Τμήμα Ζ=1666,57 τ.μ.

297231.1847,4371543.3230
297231.0182,4371543.6152
297230.0327,4371545.3449
297245.3080,4371558.6008
297245.6600,4371558.7500
297254.5000,4371560.5800
297285.6396,4371576.6288
297288.3448,4371578.2638
297314.3400,4371597.8300
297344.5800,4371629.7500
297376.0000,4371668.3900
297391.7433,4371640.9059
297387.1067,4371638.5738
297326.4085,4371601.3612
297308.4348,4371590.4064
297287.6314,4371577.7269
297286.8714,4371577.2636

Τμήμα Η=800,97 τ.μ.

298543.0905,4372730.5962
298556.5501,4372731.2900
298577.2136,4372744.8749
298583.7387,4372766.0677
298584.2105,4372773.8476
298577.2207,4372778.7510
298543.0905,4372730.5962

ΔΑΣΑΡΧΕΙΟ ΤΡΙΚΑΛΩΝ