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

Το [illegible] διάγραμμα
αποτελεί [illegible] μέρος της
αριθ. 800/23430/23-3-2016 [illegible]
Λάρισα 23-3-2016
Ο [illegible]
[illegible] ΑΣΤΕΡΙΟΣ
[illegible]ΑΣΟΛΟΓΟΣ

ΘΕΜΑ ΣΧΕΔΙΟΥ

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ
Ε.Ο. ΛΑΡΙΣΗΣ-ΤΡΙΚΑΛΩΝ,
ΤΜΗΜΑ Ι/Κ ΤΕΡΨΙΘΕΑΣ - ΚΟΜΜΕΝΗ ΓΗ

ΚΛΙΜΑΚΑ
1:2000

ΛΑΡΙΣΑ, 5-11-2015

Η ΣΥΝΤΑΞΑΣΑ

ΠΟΠΗ ΕΥΘΥΜΙΟΥ
Πολ. Μηχανικός με Δ' β.

ΑΡ. ΣΧΕΔΙΟΥ
1

ΛΑΡΙΣΑ, 5-11-2015
ΕΛΕΓΧΘΗΚΕ
Η Αν/τρια Πρ/νη ΤΣΕ/ΔΤΕ/ΠΘ

ΣΤΑΥΡΟΥΛΑ ΚΑΡΡΑ
Πολ. Μηχανικός με Δ' β.

ΛΑΡΙΣΑ, 5-11-2015
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, Ε18, Ε19, Ε20, Ε21

Α1	X = 355317.35	Y = 4387717.19
Α2	X = 355402.23	Y = 4387687.78
Α3	X = 355433.92	Y = 4387676.80
Α4	X = 355455.37	Y = 4387675.19
Α5	X = 355458.67	Y = 4387674.94
Α6	X = 355469.77	Y = 4387674.11
Α7	X = 355459.12	Y = 4387677.52
Α8	X = 355440.56	Y = 4387684.79
Α9	X = 355426.78	Y = 4387689.10
Α10	X = 355409.63	Y = 4387694.56
Α11	X = 355404.67	Y = 4387696.73
Α12	X = 355333.41	Y = 4387722.24
Α13	X = 355320.78	Y = 4387726.76

Εμβαδόν πολυγώνου Ε1= 1341,91 τ.μ.

Β1	X = 355552.50	Y = 4387665.23
Β2	X = 355616.89	Y = 4387665.72
Β3	X = 355671.19	Y = 4387671.27
Β4	X = 355745.54	Y = 4387686.08
Β5	X = 355846.33	Y = 4387717.37
Β6	X = 355736.73	Y = 4387699.83
Β7	X = 355597.83	Y = 4387675.87
Β8	X = 355573.76	Y = 4387669.11

Εμβαδόν πολυγώνου Ε2= 3240,67 τ.μ.

Γ1	X = 356204.73	Y = 4387858.43
Γ2	X = 356206.73	Y = 4387858.43
Γ3	X = 356207.03	Y = 4387867.72
Γ4	X = 356204.99	Y = 4387866.49

Εμβαδόν πολυγώνου Ε3= 17,37 τ.μ.

Δ1	X = 356210.85	Y = 4387870.02
Δ2	X = 356219.12	Y = 4387873.19
Δ3	X = 356226.42	Y = 4387875.98
Δ4	X = 356240.00	Y = 4387881.17
Δ5	X = 356243.32	Y = 4387882.44
Δ6	X = 356255.13	Y = 4387886.96
Δ7	X = 356273.85	Y = 4387894.12
Δ8	X = 356277.56	Y = 4387895.54
Δ9	X = 356282.12	Y = 4387896.65
Δ10	X = 356290.96	Y = 4387898.82
Δ11	X = 356309.76	Y = 4387903.42
Δ12	X = 356333.57	Y = 4387909.24
Δ13	X = 356361.51	Y = 4387912.74
Δ14	X = 356386.28	Y = 4387915.84
Δ15	X = 356396.38	Y = 4387917.10
Δ16	X = 356424.63	Y = 4387917.67
Δ17	X = 356441.77	Y = 4387918.01
Δ18	X = 356442.17	Y = 4387930.22
Δ19	X = 356431.35	Y = 4387930.22
Δ20	X = 356397.38	Y = 4387926.60
Δ21	X = 356368.57	Y = 4387921.02
Δ22	X = 356337.80	Y = 4387913.88
Δ23	X = 356308.90	Y = 4387907.18
Δ24	X = 356273.34	Y = 4387897.40
Δ25	X = 356242.24	Y = 4387885.65

Εμβαδόν πολυγώνου Ε4= 1322,76 τ.μ.

Ε1	X = 356449.77	Y = 4387917.85
Ε2	X = 356496.65	Y = 4387916.94
Ε3	X = 356508.73	Y = 4387915.96
Ε4	X = 356512.85	Y = 4387915.63
Ε5	X = 356518.34	Y = 4387915.18
Ε6	X = 356555.25	Y = 4387910.11
Ε7	X = 356627.45	Y = 4387900.19
Ε8	X = 356674.18	Y = 4387895.92
Ε9	X = 356706.54	Y = 4387891.82
Ε10	X = 356761.58	Y = 4387884.86
Ε11	X = 356771.57	Y = 4387883.60
Ε12	X = 356789.55	Y = 4387880.86
Ε13	X = 356851.25	Y = 4387871.47
Ε14	X = 356882.04	Y = 4387866.78
Ε15	X = 356891.83	Y = 4387865.29
Ε16	X = 356893.98	Y = 4387862.13
Ε17	X = 356895.93	Y = 4387812.47
Ε18	X = 356896.41	Y = 4387812.47
Ε19	X = 356898.42	Y = 4387881.75
Ε20	X = 356791.10	Y = 4387894.02
Ε21	X = 356674.55	Y = 4387907.53
Ε22	X = 356658.64	Y = 4387909.37
Ε23	X = 356627.86	Y = 4387912.87
Ε24	X = 356518.66	Y = 4387925.30
Ε25	X = 356509.43	Y = 4387926.35
Ε26	X = 356474.26	Y = 4387929.81
Ε27	X = 356458.26	Y = 4387930.23
Ε28	X = 356450.17	Y = 4387930.23

Εμβαδόν πολυγώνου Ε5= 5818,65 τ.μ.

Ζ1	X = 356904.51	Y = 4387812.47
Ζ2	X = 356906.38	Y = 4387812.47
Ζ3	X = 356906.73	Y = 4387828.68
Ζ4	X = 356913.56	Y = 4387860.10
Ζ5	X = 356952.98	Y = 4387854.40
Ζ6	X = 356975.22	Y = 4387853.55
Ζ7	X = 357006.57	Y = 4387852.34
Ζ8	X = 357066.71	Y = 4387850.02
Ζ9	X = 357075.73	Y = 4387847.58
Ζ10	X = 357080.93	Y = 4387847.11
Ζ11	X = 357127.91	Y = 4387842.84
Ζ12	X = 357137.43	Y = 4387841.97
Ζ13	X = 357192.16	Y = 4387837.00
Ζ14	X = 357245.48	Y = 4387837.20
Ζ15	X = 357246.02	Y = 4387853.95
Ζ16	X = 357206.53	Y = 4387855.45
Ζ17	X = 357129.39	Y = 4387859.37
Ζ18	X = 357076.24	Y = 4387863.40
Ζ19	X = 356984.24	Y = 4387862.39
Ζ20	X = 356932.46	Y = 4387877.86
Ζ21	X = 356906.71	Y = 4387880.80

Εμβαδόν πολυγώνου Ε6= 5517,91 τ.μ.

Η1	X = 357253.29	Y = 4387830.97
Η2	X = 357256.47	Y = 4387830.87
Η3	X = 357256.64	Y = 4387836.15
Η4	X = 357351.24	Y = 4387833.41
Η5	X = 357355.61	Y = 4387833.28
Η6	X = 357458.37	Y = 4387830.30
Η7	X = 357458.72	Y = 4387841.07
Η8	X = 357351.87	Y = 4387849.95
Η9	X = 357254.02	Y = 4387853.65

Εμβαδόν πολυγώνου Ε7= 3143,62 τ.μ.

Θ1	X = 357478.44	Y = 4387832.08
Θ2	X = 357672.22	Y = 4387826.44
Θ3	X = 357683.26	Y = 4387822.19
Θ4	X = 357885.85	Y = 4387817.12
Θ5	X = 357888.05	Y = 4387810.90
Θ6	X = 357888.67	Y = 4387830.00
Θ7	X = 357683.68	Y = 4387837.13
Θ8	X = 357625.42	Y = 4387839.26
Θ9	X = 357510.02	Y = 4387843.76
Θ10	X = 357478.86	Y = 4387844.99

Εμβαδόν πολυγώνου Ε8= 5330,85 τ.μ.

Ι1	X = 357896.05	Y = 4387810.89
Ι2	X = 357900.68	Y = 4387819.79
Ι3	X = 357962.99	Y = 4387817.32
Ι4	X = 357992.79	Y = 4387809.81
Ι5	X = 358029.50	Y = 4387810.23
Ι6	X = 358096.16	Y = 4387811.00
Ι7	X = 358230.49	Y = 4387807.01
Ι8	X = 358294.10	Y = 4387805.13
Ι9	X = 358295.91	Y = 4387800.09
Ι10	X = 358296.47	Y = 4387817.28
Ι11	X = 358230.87	Y = 4387819.36
Ι12	X = 358096.56	Y = 4387823.51
Ι13	X = 358029.99	Y = 4387825.56
Ι14	X = 357963.33	Y = 4387827.62
Ι15	X = 357909.60	Y = 4387829.28
Ι16	X = 357896.66	Y = 4387829.73

Εμβαδόν πολυγώνου Ε9= 5096,22 τ.μ.

Κ1	X = 358303.90	Y = 4387799.48
Κ2	X = 358306.82	Y = 4387806.12
Κ3	X = 358377.23	Y = 4387804.40
Κ4	X = 358400.00	Y = 4387802.59
Κ5	X = 358433.57	Y = 4387799.92
Κ6	X = 358494.96	Y = 4387798.42
Κ7	X = 358513.78	Y = 4387800.09
Κ8	X = 358531.94	Y = 4387799.66
Κ9	X = 358534.58	Y = 4387789.73
Κ10	X = 358541.10	Y = 4387809.69
Κ11	X = 358495.37	Y = 4387811.09
Κ12	X = 358405.04	Y = 4387813.84
Κ13	X = 358304.46	Y = 4387817.03

Εμβαδόν πολυγώνου Ε10= 2741,56 τ.μ.

Λ1	X = 358548.15	Y = 4387799.08
Λ2	X = 358616.74	Y = 4387796.14
Λ3	X = 358640.45	Y = 4387787.56
Λ4	X = 358659.62	Y = 4387777.14
Λ5	X = 358662.03	Y = 4387770.43
Λ6	X = 358668.52	Y = 4387793.22
Λ7	X = 358666.11	Y = 4387802.23
Λ8	X = 358658.72	Y = 4387806.03
Λ9	X = 358646.49	Y = 4387806.42
Λ10	X = 358592.71	Y = 4387808.12
Λ11	X = 358551.52	Y = 4387809.38

Εμβαδόν πολυγώνου Ε11= 1742,77 τ.μ.

Μ1	X = 358543.28	Y = 4387839.62
Μ2	X = 358587.42	Y = 4387838.25
Μ3	X = 358659.65	Y = 4387836.01
Μ4	X = 358663.07	Y = 4387864.49
Μ5	X = 358618.53	Y = 4387853.62
Μ6	X = 358606.78	Y = 4387850.76
Μ7	X = 358593.98	Y = 4387849.09
Μ8	X = 358582.77	Y = 4387847.62
Μ9	X = 358543.57	Y = 4387848.84

Εμβαδόν πολυγώνου Ε12= 1755,77 τ.μ.

Ν1	X = 358305.43	Y = 4387847.01
Ν2	X = 358335.36	Y = 4387846.08
Ν3	X = 358365.35	Y = 4387845.14
Ν4	X = 358410.51	Y = 4387843.74
Ν5	X = 358425.50	Y = 4387843.28
Ν6	X = 358433.36	Y = 4387843.03
Ν7	X = 358485.58	Y = 4387841.41
Ν8	X = 358533.32	Y = 4387839.93
Ν9	X = 358533.59	Y = 4387849.61
Ν10	X = 358515.34	Y = 4387850.36
Ν11	X = 358496.60	Y = 4387851.14
Ν12	X = 358495.23	Y = 4387851.19
Ν13	X = 358454.80	Y = 4387856.22
Ν14	X = 358408.67	Y = 4387852.81
Ν15	X = 358365.64	Y = 4387854.50
Ν16	X = 358335.66	Y = 4387855.69
Ν17	X = 358307.80	Y = 4387856.78
Ν18	X = 358307.99	Y = 4387862.74
Ν19	X = 358305.83	Y = 4387862.86

Εμβαδόν πολυγώνου Ε13= 2375,30 τ.μ.

Ξ1	X = 357897.63	Y = 4387859.71
Ξ2	X = 357910.53	Y = 4387859.26
Ξ3	X = 358097.53	Y = 4387853.46
Ξ4	X = 358297.43	Y = 4387847.25
Ξ5	X = 358297.84	Y = 4387863.32
Ξ6	X = 358295.92	Y = 4387863.43
Ξ7	X = 358295.76	Y = 4387858.46
Ξ8	X = 358232.15	Y = 4387860.67
Ξ9	X = 358113.40	Y = 4387864.79
Ξ10	X = 358097.82	Y = 4387862.57
Ξ11	X = 358003.74	Y = 4387865.81
Ξ12	X = 357994.54	Y = 4387866.13
Ξ13	X = 357902.23	Y = 4387869.31
Ξ14	X = 357898.85	Y = 4387871.11
Ξ15	X = 357898.98	Y = 4387875.42
Ξ16	X = 357898.14	Y = 4387875.45

Εμβαδόν πολυγώνου Ε14= 4188,09 τ.μ.

Ο1	X = 357479.82	Y = 4387874.99
Ο2	X = 357684.70	Y = 4387867.13
Ο3	X = 357729.44	Y = 4387865.57
Ο4	X = 357889.63	Y = 4387859.99
Ο5	X = 357889.99	Y = 4387871.18
Ο6	X = 357882.22	Y = 4387869.30
Ο7	X = 357685.38	Y = 4387877.39
Ο8	X = 357580.57	Y = 4387881.40
Ο9	X = 357480.15	Y = 4387885.24

Εμβαδόν πολυγώνου Ε15= 4091,17 τ.μ.

Π1	X = 357254.98	Y = 4387883.61
Π2	X = 357357.42	Y = 4387879.68
Π3	X = 357459.84	Y = 4387875.75
Π4	X = 357460.18	Y = 4387886.24
Π5	X = 357357.83	Y = 4387891.34
Π6	X = 357255.51	Y = 4387899.85

Εμβαδόν πολυγώνου Ε16= 2566,48 τ.μ.

Ρ1	X = 356908.70	Y = 4387942.36
Ρ2	X = 356910.22	Y = 4387942.31
Ρ3	X = 356911.27	Y = 4387929.64
Ρ4	X = 356913.61	Y = 4387921.66
Ρ5	X = 356915.48	Y = 4387917.69
Ρ6	X = 356917.85	Y = 4387913.72
Ρ7	X = 356920.41	Y = 4387909.44
Ρ8	X = 356974.34	Y = 4387913.71
Ρ9	X = 357001.63	Y = 4387915.87
Ρ10	X = 357077.21	Y = 4387893.39
Ρ11	X = 357085.75	Y = 4387892.94
Ρ12	X = 357101.22	Y = 4387891.37
Ρ13	X = 357141.48	Y = 4387888.82
Ρ14	X = 357207.68	Y = 4387885.43
Ρ15	X = 357246.99	Y = 4387883.92
Ρ16	X = 357247.57	Y = 4387902.01
Ρ17	X = 357200.04	Y = 4387910.31
Ρ18	X = 357103.43	Y = 4387913.46
Ρ19	X = 357077.96	Y = 4387916.79
Ρ20	X = 357074.14	Y = 4387917.53
Ρ21	X = 357015.55	Y = 4387928.79
Ρ22	X = 357003.42	Y = 4387931.13
Ρ23	X = 356984.61	Y = 4387933.46
Ρ24	X = 356924.11	Y = 4387940.98
Ρ25	X = 356916.00	Y = 4387941.98
Ρ26	X = 356911.07	Y = 4387945.50
Ρ27	X = 356912.17	Y = 4387979.68
Ρ28	X = 356909.90	Y = 4387979.74

Εμβαδόν πολυγώνου Ε17= 7603,12 τ.μ.

Σ1	X = 356452.00	Y = 4387987.01
Σ2	X = 356451.13	Y = 4387959.95
Σ3	X = 356470.16	Y = 4387960.13
Σ4	X = 356515.83	Y = 4387955.81
Σ5	X = 356561.65	Y = 4387950.56
Σ6	X = 356675.52	Y = 4387937.51
Σ7	X = 356721.32	Y = 4387932.26
Σ8	X = 356766.47	Y = 4387927.08
Σ9	X = 356885.54	Y = 4387913.44
Σ10	X = 356887.67	Y = 4387914.70
Σ11	X = 356893.36	Y = 4387919.16
Σ12	X = 356897.65	Y = 4387924.73
Σ13	X = 356899.34	Y = 4387929.23
Σ14	X = 356900.39	Y = 4387932.94
Σ15	X = 356900.70	Y = 4387942.65
Σ16	X = 356901.91	Y = 4387979.94
Σ17	X = 356898.84	Y = 4387980.01
Σ18	X = 356897.56	Y = 4387944.53
Σ19	X = 356892.98	Y = 4387942.75
Σ20	X = 356889.03	Y = 4387943.16
Σ21	X = 356797.97	Y = 4387952.48
Σ22	X = 356767.39	Y = 4387955.61
Σ23	X = 356722.24	Y = 4387960.86
Σ24	X = 356676.45	Y = 4387966.20
Σ25	X = 356562.60	Y = 4387980.13
Σ26	X = 356523.60	Y = 4387982.01
Σ27	X = 356513.26	Y = 4387982.51
Σ28	X = 356500.27	Y = 4387983.13
Σ29	X = 356470.50	Y = 4387982.44
Σ30	X = 356453.34	Y = 4387982.04
Σ31	X = 356453.30	Y = 4387987.04

Εμβαδόν πολυγώνου Ε18= 12739,24 τ.μ.

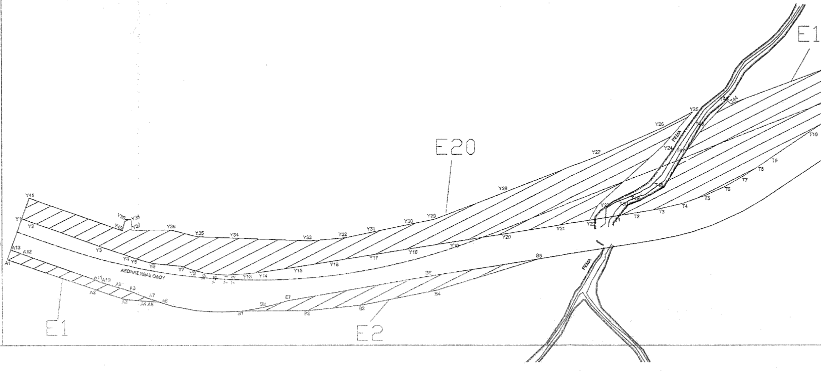
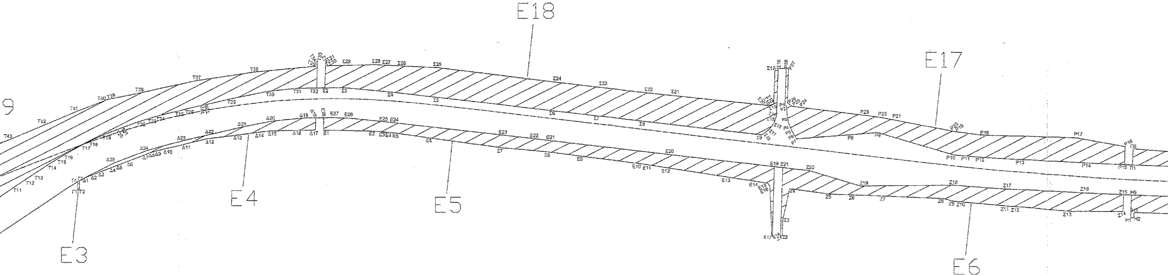
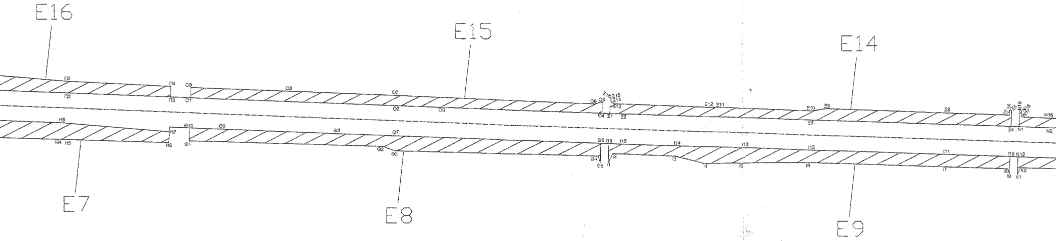
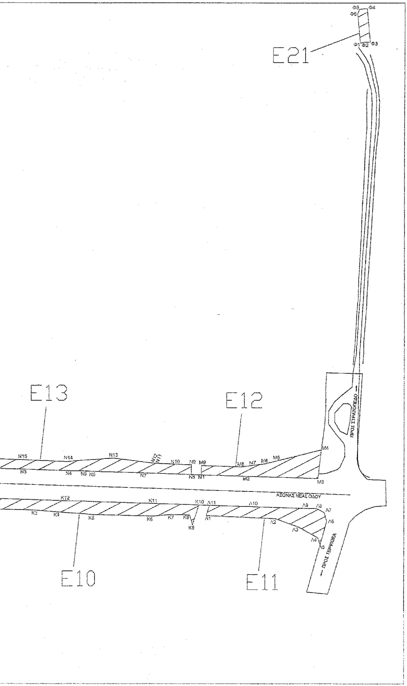
Τ1	X = 355928.05	Y = 4387760.75
Τ2	X = 355943.26	Y = 4387763.18
Τ3	X = 355967.95	Y = 4387767.52
Τ4	X = 355990.36	Y = 4387772.79
Τ5	X = 356012.91	Y = 4387780.72
Τ6	X = 356033.33	Y = 4387789.85
Τ7	X = 356049.69	Y = 4387799.16
Τ8	X = 356065.62	Y = 4387809.38
Τ9	X = 356079.16	Y = 4387818.53
Τ10	X = 356116.89	Y = 4387844.22
Τ11	X = 356142.92	Y = 4387861.94
Τ12	X = 356152.46	Y = 4387868.42
Τ13	X = 356159.12	Y = 4387872.93
Τ14	X = 356174.43	Y = 4387883.01
Τ15	X = 356184.29	Y = 4387889.12
Τ16	X = 356188.89	Y = 4387891.96
Τ17	X = 356208.38	Y = 4387902.79
Τ18	X = 356215.61	Y = 4387906.26
Τ19	X = 356229.26	Y = 4387912.81
Τ20	X = 356245.95	Y = 4387919.09
Τ21	X = 356248.43	Y = 4387920.02
Τ22	X = 356264.65	Y = 4387926.12
Τ23	X = 356275.33	Y = 4387929.27
Τ24	X = 356282.53	Y = 4387931.39
Τ25	X = 356304.08	Y = 4387936.77
Τ26	X = 356312.16	Y = 4387938.79
Τ27	X = 356328.95	Y = 4387942.68
Τ28	X = 356331.09	Y = 4387943.18
Τ29	X = 356356.18	Y = 4387948.99
Τ30	X = 356392.70	Y = 4387956.23
Τ31	X = 356422.46	Y = 4387959.69
Τ32	X = 356443.12	Y = 4387959.88
Τ33	X = 356443.99	Y = 4387986.82
Τ34	X = 356442.34	Y = 4387986.78
Τ35	X = 356442.45	Y = 4387981.69
Τ36	X = 356379.73	Y = 4387975.70
Τ37	X = 356322.55	Y = 4387967.10
Τ38	X = 356266.22	Y = 4387954.81
Τ39	X = 356235.40	Y = 4387948.67
Τ40	X = 356234.15	Y = 4387948.20
Τ41	X = 356204.65	Y = 4387936.98
Τ42	X = 356172.13	Y = 4387923.35
Τ43	X = 356138.02	Y = 4387909.05
Τ44	X = 356038.10	Y = 4387871.56
Τ45	X = 356035.32	Y = 4387874.71
Τ46	X = 356012.73	Y = 4387851.07
Τ47	X = 355992.98	Y = 4387824.25
Τ48	X = 355971.82	Y = 4387788.78
Τ49	X = 355947.10	Y = 4387775.03
Τ50	X = 355936.37	Y = 4387771.12

Εμβαδόν πολυγώνου Ε19= 20038,74 τ.μ.

Y1	X = 355331.91	Y = 4387757.83
Y2	X = 355342.07	Y = 4387754.20
Y3	X = 355409.10	Y = 4387730.19
Y4	X = 355436.75	Y = 4387720.71
Y5	X = 355443.97	Y = 4387718.24
Y6	X = 355462.23	Y = 4387713.05
Y7	X = 355491.47	Y = 4387710.27
Y8	X = 355503.34	Y = 4387706.14
Y9	X = 355516.17	Y = 4387703.11
Y10	X = 355525.26	Y = 4387702.04
Y11	X = 355536.66	Y = 4387701.33
Y12	X = 355542.30	Y = 4387701.69
Y13	X = 355556.62	Y = 4387702.60
Y14	X = 355569.33	Y = 4387703.94
Y15	X = 355604.44	Y = 4387709.09
Y16	X = 355641.92	Y = 4387715.07
Y17	X = 355680.41	Y = 4387721.22
Y18	X = 355720.01	Y = 4387727.54
Y19	X = 355764.21	Y = 4387734.60
Y20	X = 355812.42	Y = 4387742.29
Y21	X = 355866.65	Y = 4387750.95
Y22	X = 355897.82	Y = 4387755.93
Y23	X = 355906.17	Y = 4387771.01
Y24	X = 355970.70	Y = 4387830.39
Y25	X = 355999.66	Y = 4387863.66
Y26	X = 355971.16	Y = 4387848.75
Y27	X = 355907.42	Y = 4387820.26
Y28	X = 355813.47	Y = 4387783.93
Y29	X = 355743.40	Y = 4387756.83
Y30	X = 355720.63	Y = 4387752.11
Y31	X = 355680.99	Y = 4387743.88
Y32	X = 355654.90	Y = 4387738.47
Y33	X = 355618.80	Y = 4387735.31
Y34	X = 355543.87	Y = 4387738.14
Y35	X = 355507.00	Y = 4387739.54
Y36	X = 355480.95	Y = 4387746.14
Y37	X = 355440.90	Y = 4387746.14
Y38	X = 355441.39	Y = 4387756.37
Y39	X = 355434.84	Y = 4387756.87
Y40	X = 355432.01	Y = 4387745.41
Y41	X = 355339.23	Y = 4387778.25
Εμβαδόν πολυγώνου Ε20= 20769,81 τ.μ.		

Φ1	X = 358701.77	Y = 4388269.65
Φ2	X = 358706.13	Y = 4388270.79
Φ3	X = 358711.73	Y = 4388270.52
Φ4	X = 358708.67	Y = 4388304.39
Φ5	X = 358700.83	Y = 4388303.40
Φ6	X = 358699.14	Y = 4388298.81
Εμβαδόν πολυγώνου Ε21= 329,83 τ.μ.		

Το παρόν τοπογραφικό διάγραμμα
ανταποκρίνεται στην πραγματικότητα
και αποτελεί αναπόσπαστο μέρος της
από ΔΥ / 11-2-2016
έκθεσης αυτοψίας ως έχει
Λάρισα 11-2-2016
Η Δασολόγος

Μπάκαλου Αναστασία
Δασολόγος