ΠΡΟΙΣΤΑΜΕΝΗ ΑΡΧΗ:

ΠΕΡΙΦΕΡΕΙΑ ΘΕΣΣΑΛΙΑΣ
ΠΕΡΙΦΕΡΕΙΑΚΗ ΕΝΟΤΗΤΑ ΛΑΡΙΣΑΣ
ΔΕΥΑ ΚΙΛΕΛΕΡ

ΕΡΓΟ:

ΚΑΤΑΣΚΕΥΗ ΕΞΩΤΕΡΙΚΟΥ ΔΙΚΤΥΟΥ ΥΔΡΕΥΣΗΣ ΓΙΑ ΤΟΥΣ ΟΙΚΙΣΜΟΥΣ ΜΟΣΧΟΧΩΡΙΟΥ ΚΑΙ ΚΥΠΑΡΙΣΣΙΩΝ Δ.Ε. ΝΙΚΑΙΑΣ

ΣΤΑΔΙΟ ΜΕΛΕΤΗΣ:

ΟΡΙΣΤΙΚΗ ΜΕΛΕΤΗ

ΑΡΙΘ. ΣΧΕΔΙΟΥ	ΘΕΜΑ
Ο.1	ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΑ 1
ΚΛΙΜΑΚΑ	
1:5000	

ΣΥΝΤΑΞΗ	ΥΠΟΓΡΑΦΗ
ΚΟΥΚΝΑΚΟΣ ΑΓΓ. ΠΑΝΑΓΙΩΤΗΣ ΔΙΠΛ. ΠΟΛΙΤΙΚΟΣ ΜΗΧΑΝΙΚΟΣ Δ.Π.Θ ΜΕΛΟΣ Τ.Ε.Ε. Α.Μ. 94410 ΜΕΡΑΡΙΑΣ 49 - ΣΕΡΡΕΣ ΤΗΛ. 2321 0 64200 ΑΦΜ 100892965 - Α΄ ΔΟΥ ΣΕΡΡΩΝ	
ΣΕΡΡΕΣ ΑΠΡΙΛΙΟΣ 2016	

ΕΛΕΓΧΟΣ ΥΠΗΡΕΣΙΑΣ

Το παρόν τοπογραφικό διάγραμμα
αποτελεί αναπόσπαστο μέρος της
αριθ 3513/98248/10-6-2016 πράξης μας
Λάρισα 10-6-2016
Ο Δασάρχης
ΚΑΤΣΙΚΟΣ ΑΣΤΕΡΙΟΣ
ΔΑΣΟΛΟΓΟΣ
με βαθμό β'

ΕΓΚΡΙΤΙΚΗ ΑΠΟΦΑΣΗ | ΑΡ.

X:380000 Y:4372500
X:381500 Y:4371000
X:380000 Y:4369500

9a :374494,76 -4374751,67
9b :374495,64 - 4374751,17
242a :379816,03 - 4370637,37
242b :379814,97 - 4370637,11
243a :379818,85 - 4370628,36
243b :379819,10 - 4370627,38

ΔΥ|6-6-2016
του 6-6-16

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΖΩΝΗΣ ΚΑΤΑΛΗΨΗΣ ΑΓΩΓΩΝ

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7	X=374444.34	Y=4374660.32
8	X=374465.25	Y=4374700.22
9	X=374476.14	Y=4374725.06
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13	X=374589.72	Y=4374705.97
14	X=374625.60	Y=4374688.30
15	X=374661.37	Y=4374670.39
16	X=374697.15	Y=4374652.53
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19	X=374799.67	Y=4374590.72
20	X=374827.81	Y=4374562.23
21	X=374854.99	Y=4374532.90
22	X=374884.26	Y=4374506.00
23	X=374917.88	Y=4374509.77
24	X=374957.73	Y=4374513.28
25	X=374997.56	Y=4374517.01
26	X=375037.43	Y=4374520.26
27	X=375077.44	Y=4374523.24
28	X=375114.12	Y=4374506.92
29	X=375149.36	Y=4374487.94
30	X=375184.17	Y=4374468.19
31	X=375217.51	Y=4374446.05
32	X=375250.94	Y=4374423.96
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35	X=375323.92	Y=4374328.94
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41	X=375409.38	Y=4374185.61
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46	X=375449.81	Y=4373989.74
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48	X=375452.35	Y=4373941.74
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51	X=375444.88	Y=4373821.96
52	X=375443.00	Y=4373781.93
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54	X=375444.95	Y=4373701.95
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56	X=375454.08	Y=4373622.73
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58	X=375461.82	Y=4373540.39
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67	X=375529.37	Y=4373192.17
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69	X=375577.77	Y=4373138.61
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72	X=375651.80	Y=4373044.21
73	X=375680.60	Y=4373016.59
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75	X=375731.56	Y=4372983.24
76	X=375732.81	Y=4372975.01
77	X=375727.98	Y=4372958.36
78	X=375718.94	Y=4372919.42
79	X=375711.79	Y=4372880.50
80	X=375742.63	Y=4372869.46
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97	X=376087.18	Y=4372525.97
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110	X=376334.36	Y=4372604.21
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120	X=376391.44	Y=4372368.01
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122	X=376469.13	Y=4372348.88
123	X=376507.76	Y=4372338.49
124	X=376546.52	Y=4372328.63
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129	X=376740.80	Y=4372281.73
130	X=376778.81	Y=4372273.34
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132	X=376854.18	Y=4372246.44
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135	X=376966.88	Y=4372205.21
136	X=377003.23	Y=4372188.48
137	X=377040.14	Y=4372173.16
138	X=377078.63	Y=4372162.32
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140	X=377153.25	Y=4372133.42
141	X=377190.58	Y=4372119.06
142	X=377228.15	Y=4372105.34
143	X=377265.51	Y=4372091.03
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154	X=377677.89	Y=4371937.94
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156	X=377737.51	Y=4371918.73
157	X=377771.44	Y=4371897.52
158	X=377807.37	Y=4371879.91
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160	X=377876.05	Y=4371839.39
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189	X=378774.90	Y=4371455.90
190	X=378814.44	Y=4371449.94
191	X=378854.13	Y=4371445.11
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196	X=379020.46	Y=4371414.60
197	X=379049.63	Y=4371400.01
198	X=379072.97	Y=4371378.38
199	X=379097.63	Y=4371354.41
200	X=379117.63	Y=4371334.18
201	X=379138.16	Y=4371311.37
202	X=379146.60	Y=4371281.16
203	X=379151.60	Y=4371262.85
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205	X=379170.06	Y=4371258.30
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320	X=381466.33	Y=4370246.93
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325	X=381569.21	Y=4370076.97
326	X=381579.71	Y=4370048.86
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375	X=380541.26	Y=4370714.63
376	X=380533.05	Y=4370756.03
377	X=380518.31	Y=4370787.10
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379	X=380485.81	Y=4370832.34
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381	X=380438.74	Y=4370873.51
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383	X=380406.23	Y=4370904.28
384	X=380383.33	Y=4370924.11
385	X=380363.62	Y=4370944.20
386	X=380346.76	Y=4370954.10
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388	X=380307.36	Y=4370980.84
389	X=380286.73	Y=4370984.18
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391	X=380234.35	Y=4370984.52
392	X=380208.52	Y=4370980.03
393	X=380174.93	Y=4370977.59
394	X=380156.72	Y=4370972.33
395	X=380134.55	Y=4370958.86
396	X=380118.35	Y=4370945.20
397	X=380088.67	Y=4370927.82
398	X=380066.76	Y=4370909.43
399	X=380041.93	Y=4370881.21
400	X=380021.76	Y=4370860.67
401	X=379996.43	Y=4370835.88
402	X=379969.39	Y=4370815.51
403	X=379939.57	Y=4370795.91
404	X=379930.25	Y=4370786.93
405	X=379917.92	Y=4370767.57
406	X=379905.94	Y=4370746.50
407	X=379888.43	Y=4370717.22
408	X=379878.90	Y=4370694.74
409	X=379870.29	Y=4370671.89
410	X=379861.79	Y=4370649.32
411	X=379850.26	Y=4370631.37
412	X=379813.36	Y=4370626.65
413	X=379818.15	Y=4370657.65
414	X=379787.23	Y=4370674.97
415	X=379771.21	Y=4370686.99
416	X=379739.36	Y=4370711.31
417	X=379715.08	Y=4370743.22
418	X=379694.25	Y=4370777.34
419	X=379675.57	Y=4370798.14
420	X=379630.16	Y=4370814.08
421	X=379598.62	Y=4370848.13
422	X=379544.09	Y=4370895.94
423	X=379525.28	Y=4370920.07
424	X=379510.85	Y=4370928.41
425	X=379493.59	Y=4370935.79
426	X=379475.93	Y=4370945.70
427	X=379466.22	Y=4370953.05
428	X=379463.81	Y=4370962.39
429	X=379460.98	Y=4370978.43
430	X=379462.45	Y=4370991.91
431	X=379453.61	Y=4371005.53
432	X=379434.87	Y=4371015.35
433	X=379411.53	Y=4371017.84
434	X=379393.97	Y=4371016.22
435	X=379365.27	Y=4371018.90
436	X=379352.66	Y=4371029.78
437	X=379337.83	Y=4371042.57
438	X=379319.76	Y=4371058.17
439	X=379299.05	Y=4371076.04
440	X=379294.59	Y=4371098.43
441	X=379321.48	Y=4371132.42
442	X=379311.12	Y=4371181.42
443	X=379301.77	Y=4371233.64
444	X=379295.09	Y=4371251.85
445	X=379261.53	Y=4371277.15
446	X=379223.31	Y=4371295.12
447	X=379208.06	Y=4371296.30
448	X=379190.59	Y=4371282.75
449	X=379181.10	Y=4371276.34
450	X=379170.82	Y=4371257.60
451	X=379157.76	Y=4371249.11
452	X=379150.66	Y=4371262.48
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456	X=379096.92	Y=4371353.70
457	X=379072.29	Y=4371377.66
458	X=379049.06	Y=4371399.18
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463	X=378893.94	Y=4371441.42
464	X=378854.04	Y=4371444.11
465	X=378814.31	Y=4371448.95
466	X=378774.75	Y=4371454.92
467	X=378735.16	Y=4371460.62
468	X=378704.88	Y=4371465.63
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470	X=378630.48	Y=4371495.13
471	X=378592.42	Y=4371507.42
472	X=378555.30	Y=4371522.40
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481	X=378288.04	Y=4371697.21
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484	X=378220.33	Y=4371733.07
485	X=378184.49	Y=4371742.46
486	X=378163.98	Y=4371744.86
487	X=378135.39	Y=4371760.95
488	X=378115.33	Y=4371772.89
489	X=378078.83	Y=4371788.01
490	X=378041.48	Y=4371802.30
491	X=378004.25	Y=4371816.86
492	X=377977.18	Y=4371823.67
493	X=377937.34	Y=4371826.61
494	X=377914.43	Y=4371828.09
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497	X=377806.87	Y=4371879.04
498	X=377770.96	Y=4371896.64
499	X=377737.06	Y=4371917.84
500	X=377722.76	Y=4371923.56
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502	X=377640.00	Y=4371950.77
503	X=377602.60	Y=4371964.98
504	X=377565.13	Y=4371978.96
505	X=377527.94	Y=4371993.70
506	X=377490.49	Y=4372007.73
507	X=377452.58	Y=4372020.46
508	X=377414.56	Y=4372032.93
509	X=377377.71	Y=4372048.52
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511	X=377302.63	Y=4372076.11
512	X=377265.15	Y=4372090.09
513	X=377227.80	Y=4372104.41
514	X=377190.23	Y=4372118.12
515	X=377152.89	Y=4372132.49
516	X=377115.74	Y=4372147.32
517	X=377078.32	Y=4372161.37
518	X=377039.81	Y=4372172.21
519	X=377002.83	Y=4372187.56
520	X=376966.50	Y=4372204.28
521	X=376928.96	Y=4372218.05
522	X=376891.72	Y=4372232.63
523	X=376853.85	Y=4372245.50
524	X=376816.36	Y=4372259.44
525	X=376778.54	Y=4372272.37
526	X=376740.60	Y=4372280.75
527	X=376701.28	Y=4372288.09
528	X=376662.14	Y=4372296.44
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532	X=376507.50	Y=4372337.52
533	X=376468.87	Y=4372347.92
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537	X=376343.64	Y=4372383.80
538	X=376351.92	Y=4372423.16
539	X=376362.65	Y=4372461.71
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541	X=376381.95	Y=4372539.36
542	X=376393.37	Y=4372574.52
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544	X=376373.39	Y=4372595.71
545	X=376334.16	Y=4372603.23
546	X=376308.91	Y=4372608.96
547	X=376270.52	Y=4372621.78
548	X=376233.79	Y=4372637.69
549	X=376197.49	Y=4372654.45
550	X=376159.69	Y=4372667.61
551	X=376148.73	Y=4372674.45
552	X=376137.06	Y=4372667.62
553	X=376126.72	Y=4372629.20
554	X=376116.49	Y=4372590.54
555	X=376111.94	Y=4372571.04
556	X=376103.00	Y=4372534.41
557	X=376096.60	Y=4372526.48
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563	X=375879.60	Y=4372570.67
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565	X=375802.83	Y=4372591.93
566	X=375763.84	Y=4372600.81
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571	X=375751.68	Y=4372737.96
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574	X=375780.65	Y=4372858.80
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597	X=375460.82	Y=4373540.30
598	X=375457.00	Y=4373582.89
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601	X=375443.96	Y=4373701.86
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607	X=375451.35	Y=4373941.76
608	X=375450.93	Y=4373972.16
609	X=375448.82	Y=4373989.58
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611	X=375432.22	Y=4374067.81
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613	X=375416.35	Y=4374146.21
614	X=375408.40	Y=4374185.43
615	X=375401.26	Y=4374224.77
616	X=375397.61	Y=4374239.55
617	X=375389.37	Y=4374255.59
618	X=375378.39	Y=4374270.42
619	X=375351.08	Y=4374299.59
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621	X=375297.66	Y=4374359.15
622	X=375276.25	Y=4374392.93
623	X=375250.27	Y=4374423.20
624	X=375216.95	Y=4374445.22
625	X=375183.65	Y=4374467.34
626	X=375148.88	Y=4374487.07
627	X=375113.68	Y=4374506.02
628	X=375077.27	Y=4374522.22
629	X=375037.51	Y=4374519.27
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632	X=374917.98	Y=4374508.77
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634	X=374854.28	Y=4374532.19
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636	X=374799.01	Y=4374589.97
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640	X=374660.92	Y=4374669.50
641	X=374625.15	Y=4374687.40
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643	X=374553.84	Y=4374723.66
644	X=374518.05	Y=4374741.52
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647	X=374466.16	Y=4374699.79
648	X=374445.24	Y=4374659.89
649	X=374435.44	Y=4374637.17
650	X=374420.14	Y=4374609.05
651	X=374417.29	Y=4374598.47
652	X=374422.30	Y=4374594.97

ΕΠΙΦΑΝΕΙΑ ΖΩΝΗΣ ΚΑΤΑΛΗΨΗΣ: 10.939,17 ΤΜ