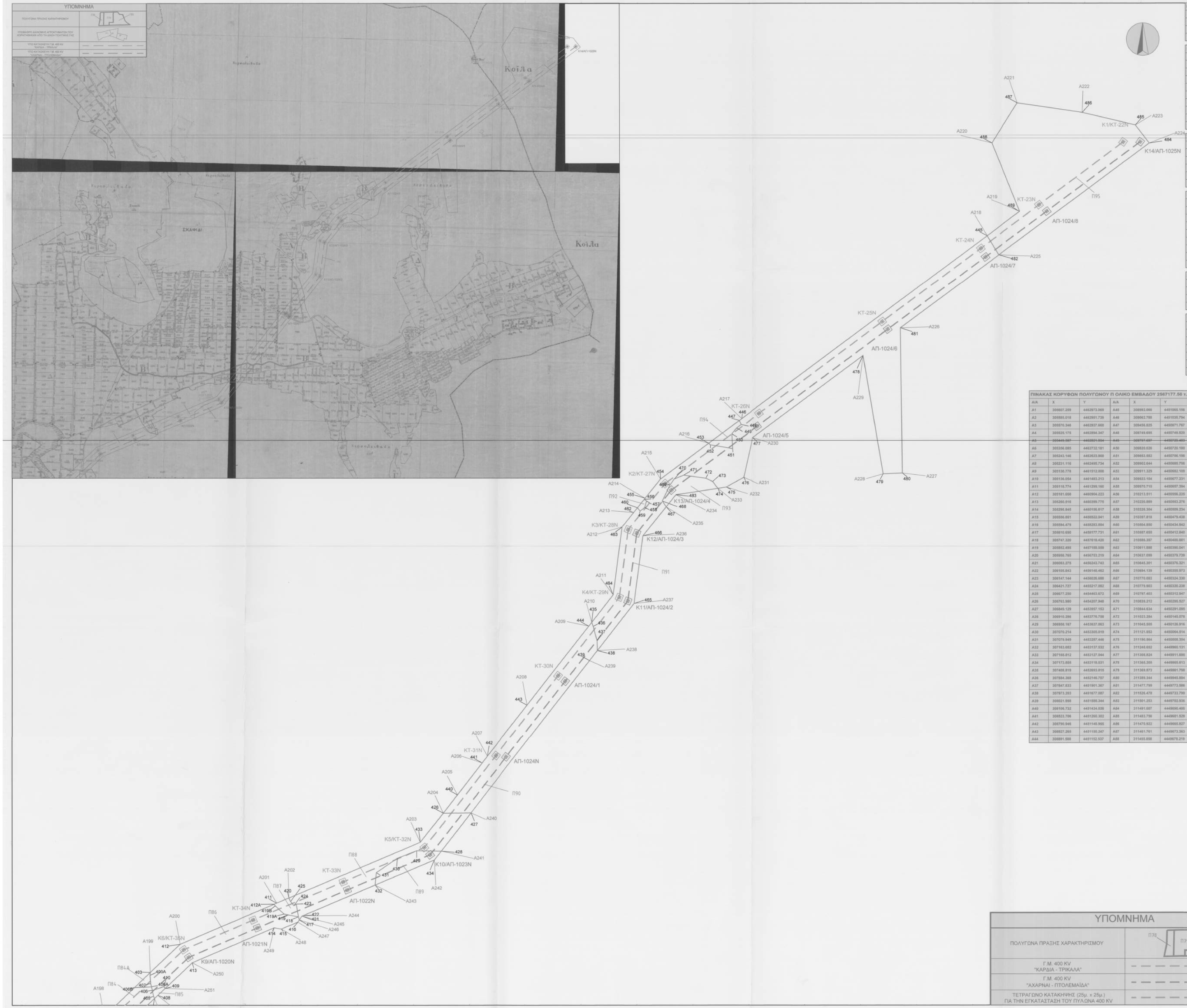

ΠΙΝΑΚΑΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Π85 ΕΜΒΑΔΟΥ 1025.93 τ.μ. (ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87)

Α/Α	X	Y	Α/Α	X	Y
404	307101.897	4464406.498	410	307138.176	4464452.902
408	307114.601	4464418.682	406	307093.539	4464438.263
409	307142.961	4464445.880	405	307098.517	4464415.171

ΠΙΝΑΚΑΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Π86 ΕΜΒΑΔΟΥ 51494.32 τ.μ. (ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87)

Α/Α	X	Y	Α/Α	X	Y
412A	307568.621	4464775.607	414	307568.836	4464683.301
412	307200.415	4464618.728	415	307596.718	4464678.473
403	307085.400	4464508.424	416	307661.260	4464705.762
403A	307084.466	4464497.526	417	307666.764	4464714.172
407	307088.734	4464465.200	418	307663.482	4464726.353
406	307093.539	4464438.263	419	307624.189	4464734.015
410	307138.176	4464452.902	419A	307606.771	4464737.412
409	307142.961	4464445.880	419B	307573.312	4464769.170
413	307247.983	4464546.601			

ΠΙΝΑΚΑΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Π87 ΕΜΒΑΔΟΥ 3875.86 τ.μ. (ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87)

Α/Α	X	Y	Α/Α	X	Y
420	307626.431	4464800.238	418	307663.482	4464726.353
411	307578.767	4464779.930	423	307654.975	4464776.259
412A	307568.621	4464775.607	424	307645.962	4464770.304
419B	307573.312	4464769.170	425	307632.858	4464786.466
419A	307606.771	4464737.412			

ΠΙΝΑΚΑΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Π88 ΕΜΒΑΔΟΥ 49881.88 τ.μ. (ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87)

Α/Α	X	Y	Α/Α	X	Y
426	308226.186	4465131.467	421	307676.616	4464729.222
427	308334.262	4465132.842	417	307666.764	4464714.172
428	308218.489	4464983.477	418	307663.482	4464726.353
429	308123.551	4464985.143	423	307654.975	4464776.259
430	308047.914	4464955.399	424	307645.962	4464770.304
431	307966.233	4464899.193	425	307632.858	4464786.466
432	307961.228	4464850.481	420	307626.431	4464800.238
422	307679.844	4464730.597	433	308137.772	4465018.102

ΠΙΝΑΚΑΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Π89 ΕΜΒΑΔΟΥ 13746.84 τ.μ. (ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87)

Α/Α	X	Y	Α/Α	X	Y
432	307961.228	4464850.481	429	308123.551	4464985.143
431	307966.233	4464899.193	428	308218.489	4464983.477
430	308047.914	4464955.399	434	308191.422	4464948.556

ΠΙΝΑΚΑΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Π90 ΕΜΒΑΔΟΥ 74784.95 τ.μ. (ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87)

Α/Α	X	Y	Α/Α	X	Y
435	308805.423	4465879.347	426	308226.186	4465131.467
436	308810.876	4465863.703	440	308281.071	4465203.040
437	308825.995	4465807.617	441	308378.115	4465328.109
438	308827.005	4465768.555	442	308398.483	4465354.448
439	308796.715	4465729.476	443	308553.962	4465555.033
427	308334.262	4465132.842	444	308793.829	4465864.487

ΠΙΝΑΚΑΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Π91 ΕΜΒΑΔΟΥ 257437.60 τ.μ. (ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87)

Α/Α	X	Y	Α/Α	X	Y
445	310347.274	4467393.845	437	308825.995	4465807.617
446	309388.984	4466677.332	438	308827.005	4465768.555
447	309379.372	4466670.140	465	308970.092	4465953.158
448	309386.476	4466654.677	466	309004.643	4466218.517
449	309368.613	4466640.783	467	309094.797	4466331.828
450	309349.898	4466617.815	468	309079.554	4466354.562
451	309353.301	4466559.687	469	309109.765	4466417.755
452	309266.480	4466574.852	470	309126.490	4466441.063
453	309260.373	4466581.095	471	309162.295	4466455.894
454	309072.853	4466440.776	472	309249.184	4466443.991
455	309013.018	4466385.574	473	309275.718	4466430.731
456	309009.590	4466361.265	474	309295.711	4466404.206
457	309019.133	4466354.642	475	309328.641	4466409.247
458	309011.264	4466329.335	476	309306.897	4466447.901
459	308993.702	4466315.346	477	309432.134	4466602.588
460	308983.228	4466328.132	478	309863.356	4466924.053
462	308968.582	4466309.724	479	309941.650	4466460.552
463	308923.396	4466252.933	480	310016.224	4466463.793
464	308888.794	4465987.004	481	310008.892	4467032.546
435	308805.423	4465879.347	482	310392.670	4467318.743
436	308810.876	4465863.703			

ΠΙΝΑΚΑΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Π92 ΕΜΒΑΔΟΥ 780.95 τ.μ. (ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87)

Α/Α	X	Y	Α/Α	X	Y
456	309009.590	4466361.265	459	308993.702	4466315.346
457	309019.133	4466354.642	460	308983.228	4466328.132
458	309011.264	4466329.335			

ΠΙΝΑΚΑΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Π93 ΕΜΒΑΔΟΥ 11384.45 τ.μ. (ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87)

Α/Α	X	Y	Α/Α	X	Y
467	309094.797	4466331.828	472	309249.184	4466443.991
468	309079.554	4466354.562	473	309275.718	4466430.731
469	309109.765	4466417.755	474	309295.711	4466404.206
470	309126.490	4466441.063	483	309132.509	4466379.227
471	309162.295	4466455.894			

ΠΙΝΑΚΑΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Π94 ΕΜΒΑΔΟΥ 5028.82 τ.μ. (ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87)

Α/Α	X	Y	Α/Α	X	Y
447	309379.372	4466670.140	451	309353.301	4466559.687
448	309386.476	4466654.677	452	309266.480	4466574.852
449	309368.613	4466640.783	453	309260.373	4466581.095
450	309349.898	4466617.815			

ΠΙΝΑΚΑΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Π95 ΕΜΒΑΔΟΥ 185790.23 τ.μ. (ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87)

Α/Α	X	Y	Α/Α	X	Y
484	310980.108	4467756.560	488	310366.562	4467757.160
485	310926.058	4467827.500	489	310474.785	4467489.819
486	310719.328	4467876.821	445	310347.274	4467393.845
487	310465.697	4467914.134	482	310392.670	4467318.743

ΠΙΝΑΚΑΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Π ΟΛΙΚΟ ΕΜΒΑΔΟΥ 2567177.50 τ.μ. (ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87)

Α/Α	X	Y	Α/Α	X	Y	Α/Α	X	Y	Α/Α	X	Y	Α/Α	X	Y	Α/Α	X	Y
A1	305607.259	4462973.069	A45	308992.066	4451065.156	A89	311426.170	4449702.844	A133	306863.909	4453648.713	A177	305069.482	4461936.812	A221	310465.697	4467914.134
A2	305585.018	4462951.739	A46	309062.788	4451035.794	A90	311410.714	4449715.360	A134	306618.327	4453800.289	A178	305077.552	4461995.959	A222	310719.328	4467876.821
A3	305570.346	4462937.660	A47	309456.825	4450871.767	A91	311348.560	4449766.494	A135	306577.143	4453904.731	A179	305099.277	4462000.236	A223	310926.058	4467827.500
A4	305525.175	4462894.347	A48	309749.695	4450749.520	A92	311307.066	4449800.631	A136	306573.576	4453916.440	A180	305139.817	4462432.426	A224	310980.108	4467756.560
A5	305449.587	4462821.854	A49	309797.697	4450729.483	A93	311296.861	4449809.845	A137	306707.482	4454011.898	A181	305156.213	4462607.219	A225	310392.670	4467318.743
A6	305356.085	4462732.181	A50	309820.026	4450720.180	A94	311277.352	4449825.381	A138	306734.261	4454030.976	A182	304879.337	4462856.603	A226	310008.892	4467032.546
A7	305243.146	4462623.868	A51	309853.582	4450706.198	A95	311202.039	4449886.051	A139	306670.313	4454217.808	A183	304861.803	4462936.919	A227	310016.224	4466463.793
A8	305231.116	4462495.734	A52	309902.644	4450685.756	A96	311159.282	4449922.213	A140	306614.217	4454383.312	A184	304825.196	4463104.598	A228	309941.650	4466460.552
A9	305138.778	4461512.000	A53	309911.329	4450682.109	A97	311120.207	4449954.360	A141	306391.784	4455040.756	A185	304923.327	4463180.123	A229	309863.356	4466924.053
A10	305136.054	4461483.213	A54	309923.104	4450677.231	A98	311112.832	4449960.427	A142	306357.272	4455089.159	A186	305069.327	4462944.072	A230	309432.134	4466602.588
A11	305118.774	4461299.160	A55	309970.715	4450657.394	A99	310794.913	4450221.879	A143	306360.131	4455134.085	A187	305212.633	4462712.377	A231	309306.897	4466447.901
A12	305181.008	4460904.223	A56	310213.511	4450556.225	A100	310762.404	4450235.523	A144	306146.640	4455763.558	A188	305356.807	4462850.645	A232	309328.641	4466409.247
A13	305260.516	4460399.775	A57	310220.889	4450553.276	A101	310694.780	4450263.697	A145	306123.291	4455776.743	A189	306105.681	4463568.841	A233	309295.711	4466404.206
A14	305296.845	4460156.617	A58	310326.304	4450509.234	A102	310689.330	4450265.968	A146	306133.994	4455800.841	A190	306273.879	4463730.244	A234	309132.509	4466379.227
A15	305556.601	4458522.041	A59	310397.818	4450479.438	A103	310648.534	4450282.965	A147	306052.163	4456042.117	A191	306424.650	4463874.742	A235	309094.797	4466331.828
A16	305594.479	4458283.884	A60	310504.850	4450434.842	A104	310585.851	4450309.080	A148	306024.145	4456124.728	A192	306470.681	4463918.888	A236	309004.643	4466218.517
A17	305610.650	4458177.731	A61	310557.655	4450412.840	A105	310571.295	4450315.184	A149	305997.822	4456231.694	A193	306487.499	4463935.017	A237	308970.092	4465953.158
A18	305747.320	4457618.420	A62	310586.357	4450400.881	A106	310552.016	4450323.177	A150	305933.058	4456497.995	A194	306532.862	4463978.522	A238	308827.005	4465768.555
A19	305852.495	4457188.059	A63	310611.888	4450390.041	A107	310533.982	4450330.691	A151	305875.232	4456495.507	A195	306552.472	4463997.328	A239	308796.715	4465729.476
A20	305958.765	4456753.219	A64	310637.099	4450379.739	A108	310481.749	4450352.452	A152	305866.771	4456520.813	A196	306649.229	4464090.121	A240	308334.262	4465132.842
A21	306063.275	4456243.743	A65	310645.301	4450376.321	A109	310411.303	4450381.803	A153	305862.204	4456534.476	A197	306860.749	4464292.976	A241	308218.489	4464983.477
A22	306105.843	4456148.462	A66	310694.139	4450355.973	A110	310331.683	4450414.975	A154	305862.026	4456537.738	A198	306905.360	4464335.788	A242	308191.422	4464948.556
A23	306147.144	4456026.688	A67	310770.083	4450324.330	A111	310246.677	4450450.391	A155	305895.266	4456584.041	A199	307085.400	4464508.424	A243	307961.228	4464850.481
A24	306421.727	4455217.082	A68	310779.903	4450320.238	A112	310236.317	4450454.707	A156	305907.922	4456601.000	A200	307200.415	4464618.728	A244	307679.844	4464730.597
A25	306677.250	4454463.672	A69	310797.403	4450312.947	A113	309955.631	4450571.649	A157	305842.582	4456869.676	A201	307578.767	4464779.930	A245	307676.616	4464729.222
A26	306763.980	4454207.948	A70	310839.212	4450295.527	A114	309906.392	4450591.331	A158	305775.762	4456893.634	A202	307626.431	4464800.238	A246	307666.764	4464714.172
A27	306849.129	4453957.153	A71	310844.634	4450291.095	A115	309900.298	4450594.703	A159	305805.771	4457019.606	A203	308137.772	4465018.102	A247	307661.260	4464705.762
A28	306910.296	4453776.758	A72	311023.284	4450145.078	A116	309866.862	4450600.833	A160	305735.803	4457306.843	A204	308226.186	4465131.467	A248	307596.718	4464678.473
A29	306958.187	4453637.063	A73	311045.505	4450126.916	A117	309851.360	4450615.092	A161	305671.258	4457569.462	A205	308281.071	4465203.040	A249	307568.836	4464683.301
A30	307070.214	4453305.019	A74	311121.853	4450064.514	A118	309841.253	4450615.303	A162	305529.752	4458147.899	A206	308378.115	4465328.109	A250	307247.983	4464546.601
A31	307079.949	4453287.446	A75	311190.564	4450008.354	A119	309785.974	4450642.334	A163	305526.396	4458164.466	A207	308398.483	4465354.448	A251	307142.961	4464445.880
A32	307163.002	4453137.532	A76	311248.652	4449960.131	A120	309725.795	4450667.406	A164	305405.915	4458421.653	A208	308553.962	4465555.033	A252	307114.601	4464418.682
A33	307168.812	4453127.044	A77	311308.824	4449911.695	A121	309327.889	4450833.194	A165	305270.339	4459791.282	A209	308793.829	4465864.487	A253	307101.897	4464406.498
A34	307173.805	4453118.031	A78	311365.205	4449865.613	A122	308982.437	4450976.970	A166	305244.446	4459813.386	A210	308805.423	4465879.347	A254	306951.140	4464261.915
A35	307408.819	4452693.016	A79	311369.873	4449861.798	A123	308815.619	4451046.592	A167	305258.652	4459865.450	A211	308888.794	4465987.004	A255	306914.740	4464227.006
A36	307684.368	4452146.707	A80	311389.344	4449845.884	A124	308478.279	4451187.095	A168	305206.208	4460196.933	A212	308923.396	4466252.933	A256	306766.585	4464084.918
A37	307847.833	4451901.367	A81	311477.799	4449773.586	A125	308231.661	4451289.906	A169	305187.742	4460314.431	A213	308968.582	4466309.724	A257	306667.117	4463989.523
A38	307973.203	4451677.087	A82	311526.478	4449733.799	A126	308046.143	4451367.201	A170	305180.342	4460361.515	A214	309013.018	4466385.574	A258	306569.944	4463896.234
A39	308021.956	4451588.344	A83	311501.253	4449702.936	A127	307954.601	4451532.642	A171	305127.868	4460695.396	A215	309072.853	4466440.776	A259	306543.360	4463870.854
A40	308106.732	4451434.038	A84	311491.007	4449690.400	A128	307900.031	4451631.264	A172	305045.745	4460723.297	A216	309260.373	4466581.095	A260	306521.057	4463849.680
A41	308523.706	4451260.302	A85	311483.758	4449681.529	A129	307249.593	4452805.658	A173	305010.923	4460733.667	A217	309388.984	4466677.332	A261	306504.015	4463833.101
A42	308790.946	4451148.955	A86	311470.922	4449665.827	A130	306769.830	4452917.694	A174	305081.973	4460986.644	A218	310347.274	4467393.845	A262	306417.748	4463750.366
A43	308827.265	4451150.247	A87	311461.761	4449673.363	A131	306709.383	4452977.657	A175	305033.221	4461296.019	A219	310474.785	4467489.819	A263	306233.813	4463573.984
A44	308891.588	4451152.537	A88	311455.858	4449678.219	A132	306892.180	4453270.510	A176	305090.917	4461911.111	A220	310366.562	4467757.160	A264	306150.321	4463493.891

Θεωρήθηκε και συνοδεύει
το αριθμ. 25192/2567 έγγραφο
Κοζάνη 20-6-15
Ο Δασάρχης

ΑΔΜΗΕ Δυρραχίου 89 & Κηφισού Τ.Κ. 104 43, Αθήνα Τηλ. 210 5192416	ΑΝΕΞΑΡΤΗΤΟΣ ΔΙΑΧΕΙΡΙΣΤΗΣ ΜΕΤΑΦΟΡΑΣ ΗΛΕΚΤΡΙΚΗΣ ΕΝΕΡΓΕΙΑΣ ΔΙΕΥΘΥΝΣΗ ΝΕΩΝ ΕΡΓΩΝ ΜΕΤΑΦΟΡΑΣ ΤΟΜΕΑΣ ΜΕΛΕΤΩΝ ΓΡΑΜΜΩΝ ΜΕΤΑΦΟΡΑΣ

ΕΡΓΟ:

ΠΑΡΑΛΛΑΓΕΣ ΓΡΑΜΜΩΝ ΜΕΤΑΦΟΡΑΣ 400 KV
"ΑΧΑΡΝΑΙ - ΠΤΟΛΕΜΑΪΔΑ" & "ΚΑΡΔΙΑ - ΤΡΙΚΑΛΑ"

Αρ. Σχεδίου: **ΤΜΓΜ** **1795 ΔΑΣ** *ΦΥΛΛΟ 05 ΑΠΟ 05*	**ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΑ** ΔΑΣΑΡΧΕΙΟ ΚΟΖΑΝΗΣ ΠΕΡΙΟΧΗ ΕΥΘΥΝΗΣ ΔΑΣΑΡΧΕΙΟΥ ΚΟΖΑΝΗΣ	*Κλίμακα:* **1:5.000** *Σύστημα αναφοράς:* ΕΓΣΑ '87 *Ημερομηνία:* ΜΑΡΤΙΟΣ 2015

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ΥΠΟΜΝΗΜΑ

ΠΟΛΥΓΩΝΑ ΠΡΑΞΗΣ ΧΑΡΑΚΤΗΡΙΣΜΟΥ	Π78 Π79 Π80
Γ.Μ. 400 KV "ΚΑΡΔΙΑ - ΤΡΙΚΑΛΑ"	— — — — —▣ K14/KT-74N — — — —
Γ.Μ. 400 KV "ΑΧΑΡΝΑΙ - ΠΤΟΛΕΜΑΪΔΑ"	— — — — —▣ K1/ΑΠ-973N — — — —
ΤΕΤΡΑΓΩΝΟ ΚΑΤΑΚΛΗΨΗΣ (25μ. x 25μ.) ΓΙΑ ΤΗΝ ΕΓΚΑΤΑΣΤΑΣΗ ΤΟΥ ΠΥΛΩΝΑ 400 KV	— — — — —▣— — — —