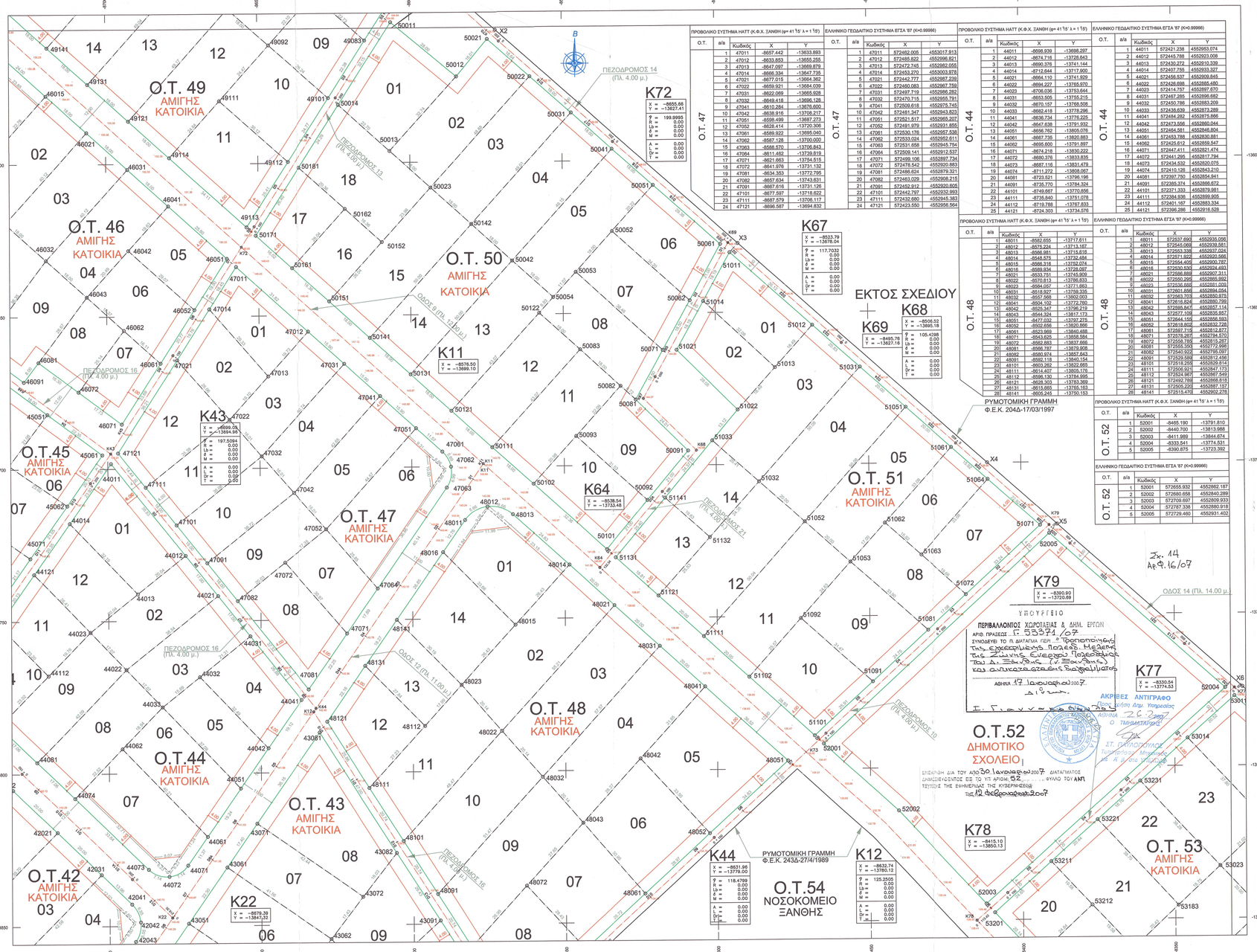


ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΗΑΤΤ (Κ.Φ.Χ. ΞΑΝΘΗ (φ= 41°15' λ = 1°15')				ΕΛΛΗΝΙΚΟ ΓΕΩΔΑΙΤΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87 (Κ=0.99966)			
Ο.Τ.	α/α	Κωδικός	X	Y	Ο.Τ.	α/α	Κωδικός	X	Y
Ο.Τ. 47	1	47011	-8657.442	-13633.893	Ο.Τ. 47	1	47011	572462.005	4553017.913
	2	47012	-8633.853	-13655.255		2	47012	572485.822	4552996.551
	3	47013	-8647.097	-13669.879		3	47013	572472.745	4552982.055
	4	47014	-8666.334	-13647.735		4	47014	572453.270	4553003.978
	5	47021	-8677.015	-13664.362		5	47021	572442.777	4552987.239
	6	47022	-8659.921	-13684.039		6	47022	572460.083	4552967.759
	7	47031	-8822.089	-13665.928		7	47031	572297.716	4552986.292
	8	47032	-8849.418	-13696.128		8	47032	572270.715	4552955.791
	9	47041	-8810.284	-13676.600		9	47041	572309.618	4552975.745
	10	47042	-8836.916	-13708.217		10	47042	572281.347	4552943.823
	11	47051	-8598.499	-13687.273		11	47051	572521.517	4552965.207
	12	47052	-8628.414	-13720.306		12	47052	572491.979	4552931.855
	13	47061	-8589.922	-13695.040		13	47061	572530.176	4552957.538
	14	47062	-8587.128	-13700.000		14	47062	572533.024	4552952.611
	15	47063	-8588.570	-13706.843		15	47063	572531.658	4552945.754
	16	47064	-8611.452	-13739.818		16	47064	572509.141	4552912.537
	17	47071	-8621.663	-13754.515		17	47071	572499.106	4552897.734
	18	47072	-8641.978	-13731.132		18	47072	572478.542	4552920.683
	19	47081	-8634.353	-13772.795		19	47081	572486.624	4552879.321
	20	47082	-8657.634	-13743.631		20	47082	572463.029	4552908.215
	21	47091	-8667.618	-13731.126		21	47091	572452.812	4552920.605
	22	47101	-8677.597	-13718.622		22	47101	572442.797	4552932.993
	23	47111	-8687.579	-13706.117		23	47111	572432.680	4552945.383
	24	47121	-8696.587	-13694.832		24	47121	572423.550	4552956.564

ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΗΑΤΤ (Κ.Φ.Χ. ΞΑΝΘΗ (φ= 41°15' λ = 1°15')				ΕΛΛΗΝΙΚΟ ΓΕΩΔΑΙΤΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87 (Κ=0.99966)			
Ο.Τ.	α/α	Κωδικός	X	Y	Ο.Τ.	α/α	Κωδικός	X	Y
Ο.Τ. 44	1	44011	-8598.939	-13698.297	Ο.Τ. 44	1	44011	572421.238	4552953.074
	2	44012	-8574.716	-13728.648		2	44012	572445.788	4552923.008
	3	44013	-8690.376	-13741.144		3	44013	572430.272	4552910.339
	4	44014	-8712.644	-13717.900		4	44014	572407.755	4552933.327
	5	44021	-8664.110	-13741.929		5	44021	572456.537	4552909.845
	6	44022	-8684.227	-13765.970		6	44022	572436.888	4552885.480
	7	44023	-8706.036	-13753.644		7	44023	572414.797	4552897.670
	8	44031	-8853.505	-13755.215		8	44031	572267.285	4552896.682
	9	44032	-8870.157	-13768.508		9	44032	572250.786	4552883.209
	10	44033	-8892.418	-13778.286		10	44033	572228.329	4552873.288
	11	44041	-8836.734	-13776.225		11	44041	572284.282	4552875.866
	12	44042	-8847.638	-13791.932		12	44042	572273.556	4552860.044
	13	44051	-8966.762	-13805.076		13	44051	572154.581	4552846.854
	14	44061	-8667.735	-13820.883		14	44061	572453.788	4552830.881
	15	44062	-8695.600	-13791.897		15	44062	572425.612	4552859.547
	16	44071	-8674.218	-13830.222		16	44071	572447.411	4552821.474
	17	44072	-8680.376	-13833.835		17	44072	572441.265	4552817.794
	18	44073	-8687.116	-13831.479		18	44073	572434.532	4552820.075
	19	44074	-8711.272	-13808.097		19	44074	572410.126	4552843.210
	20	44081	-8723.521	-13796.196		20	44081	572397.750	4552854.941
	21	44091	-8735.770	-13784.324		21	44091	572385.374	4552866.672
	22	44101	-8749.844	-13771.856		22	44101	572371.333	4552879.881
	23	44111	-8735.840	-13751.078		23	44111	572384.936	4552899.905
	24	44112	-8719.788	-13757.833		24	44112	572401.167	4552893.334
	25	44121	-8724.303	-13734.576		25	44121	572396.286	4552916.528

ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΗΑΤΤ (Κ.Φ.Χ. ΞΑΝΘΗ (φ= 41°15' λ = 1°15')				ΕΛΛΗΝΙΚΟ ΓΕΩΔΑΙΤΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87 (Κ=0.99966)			
Ο.Τ.	α/α	Κωδικός	X	Y	Ο.Τ.	α/α	Κωδικός	X	Y
Ο.Τ. 48	1	48011	-8682.655	-13717.611	Ο.Τ. 48	1	48011	572537.690	4552935.056
	2	48012	-8575.224	-13713.167		2	48012	572545.095	4552939.581
	3	48013	-8666.881	-13718.618		3	48013	572553.338	4552937.024
	4	48014	-8548.575	-13732.484		4	48014	572571.922	4552920.568
	5	48015	-8566.316	-13732.074		5	48015	572554.400	4552920.787
	6	48018	-8589.934	-13728.097		6	48016	572530.530	4552924.493
	7	48021	-8533.751	-13745.805		7	48021	572586.680	4552907.311
	8	48022	-8570.813	-13786.833		8	48022	572550.295	4552865.992
	9	48023	-8584.057	-13771.660		9	48023	572536.880	4552881.003
	10	48031	-8518.927	-13759.335		10	48031	572601.856	4552894.054
	11	48032	-8557.568	-13802.003		11	48032	572563.703	4552850.973
	12	48041	-8504.102	-13772.760		12	48041	572616.624	4552880.799
	13	48042	-8529.347	-13796.219		13	48042	572590.847	4552857.114
	14	48043	-8544.324	-13810.173		14	48043	572577.109	4552835.957
	15	48051	-8477.032	-13797.275		15	48051	572644.155	4552848.593
	16	48052	-8502.650	-13820.884		16	48052	572618.802	4552825.726
	17	48061	-8523.969	-13840.488		17	48061	572597.715	4552812.877
	18	48071	-8543.625	-13858.584		18	48071	572578.267	4552794.870
	19	48072	-8562.883	-13837.666		19	48072	572558.785	4552815.267
	20	48081	-8566.787	-13879.908		20	48081	572555.350	4552772.995
	21	48082	-8580.974	-13857.643		21	48082	572540.922	4552795.097
	22	48091	-8592.118	-13840.154		22	48091	572529.584	4552812.456
	23	48101	-8603.262	-13822.665		23	48101	572518.256	4552829.814
	24	48111	-8614.407	-13805.176		24	48111	572506.927	4552847.173
	25	48112	-8586.130	-13784.995		25	48112	572524.967	4552867.549
	26	48121	-8628.303	-13783.369		26	48121	572482.788	4552868.818
	27	48131	-8615.660	-13765.153		27	48131	572505.220	4552887.187
	28	48141	-8605.245	-13750.153		28	48141	572515.470	4552902.276

ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΗΑΤΤ (Κ.Φ.Χ. ΞΑΝΘΗ (φ= 41°15' λ = 1°15')				ΕΛΛΗΝΙΚΟ ΓΕΩΔΑΙΤΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87 (Κ=0.99966)			
Ο.Τ.	α/α	Κωδικός	X	Y	Ο.Τ.	α/α	Κωδικός	X	Y
Ο.Τ. 53	1	53011	-8330.536	-13777.210	Ο.Τ. 53	1	53011	572790.371	4552878.274
	2	53014	-8345.834	-13790.885		2	53014	572775.221	4552864.432
	3	53023	-8335.356	-13832.856		3	53023	572786.170	4552822.586
	4	53183	-8349.048	-13845.668		4	53183	572772.625	4552809.637
	5	53201	-8409.255	-13847.595		5	53201	572712.463	4552807.044
	6	53211	-8390.729	-13831.031		6	53211	572730.798	4552823.807
	7	53212	-8377.350	-13845.330		7	53212	572744.330	4552809.661
	8	53221	-8375.492	-13917.407		8	53221	572745.878	4552737.584
	9	53231	-8361.510	-13804.905		9	53231	572759.716	4552850.246

ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΗΑΤΤ (Κ.Φ.Χ. ΞΑΝΘΗ (φ= 41°15' λ = 1°15')				ΕΛΛΗΝΙΚΟ ΓΕΩΔΑΙΤΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87 (Κ=0.99966)			
Ο.Τ.	α/α	Κωδικός	X	Y	Ο.Τ.	α/α	Κωδικός	X	Y
Ο.Τ. 52	1	52001	-8465.190	-13791.810	Ο.Τ. 52	1	52001	572655.932	4552862.187
	2	52002	-8440.700	-13813.988		2	52002	572680.658	4552840.289
	3	52003	-8411.889	-13844.674		3	52003	572709.697	4552809.933
	4	52004	-8333.541	-13774.531		4	52004	572787.338	4552880.918
	5	52005	-8390.875	-13723.392		5	52005	572729.460	4552931.402

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΟΙΚΟΠΕΔΩΝ

ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΗΑΤΤ (Κ.Φ.Χ. ΞΑΝΘΗ (φ= 41°15' λ = 1°15')				ΕΛΛΗΝΙΚΟ ΓΕΩΔΑΙΤΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ '87 (Κ=0.99966)			
Ο.Τ.	α/α	Κωδικός	X	Y	Ο.Τ.	α/α	Κωδικός	X	Y
Ο.Τ. 42	1	42001	-8717.041	-13819.187	Ο.Τ. 42	1	42001	572404.482	4552832.030
	2	42031	-8702.679	-13833.106		2	42031	572418.993	4552818.276
	3	42041	-8692.654	-13842.823		3	42041	572429.121	4552808.674
	4	42042	-8689.810	-13848.723		4	42042	572432.030	4552802.807
	5	42043	-8691.461	-13858.062		5	42043	572430.449	4552793.453
Ο.Τ. 43	1	43051	-8874.039	-13848.254	Ο.Τ. 43	1	43051	572247.930	4552802.451
	2	43081	-8861.322	-13830.935		2	43081	572260.309	4552820.904
	3	43082	-8827.180	-13854.635		3	43082	572294.701	4552797.592
	4	43071	-8851.397	-13816.637		4	43071	572270.077	4552835.307
	5	43072	-8816.533	-13840.639		5	43072	572305.191	4552811.500
	6	43081	-8830.778	-13798.931		6	43081	572290.356	4552855.230
	7	43091	-8805.518	-13826.568		7	43091	572316.043	4552827.885
	8	43091	-8591.316	-13848.856		8	43091	572530.487	4552803.786
	9	43051	-8791.691	-13862.008		9	43051	572320.313	4552789.127
	10	43051	-8701.784	-13895.400		10	43051	572418.352	4552755.838
	11	43062	-8713.440	-13712.058		11	43062	572406.866	4552939.158
	12	43071	-8725.499	-13729.307		12	43071	572395.032	4552921.782
Ο.Τ. 45	1	46016	-8734.880	-13594.474	Ο.Τ. 45	1	46016	572384.161	4553056.458
	2	46021	-8706.258	-13589.684		2	46021	572412.718	4553061.664
	3	46031	-8692.916	-13601.767		3	46031	572426.189	4553049.633
	4	46032	-8719.844	-13631.501		4	46032	572399.601	4553019.612
	5	46041	-8679.574	-13613.850		5	46041	572439.660	4553037.703
	6	46042	-8692.749	-13628.397		6	46042	572426.691	4553023.015
	7	46043	-8706.502	-13643.584		7	46043	572413.072	4553007.682
	8	46051	-8660.448	-13631.171		8	46051	572458.970	4553020.600
	9	46052	-8671.201	-13647.911		9	46052	572448.407	4553003.748
	10	46061	-8682.427	-13665.387		10	46062	572425.321	4552996.834
	11	46062	-8694.370	-13654.571		11	46061	572437.379	4552986.154
	12	46071	-8695.232	-13685.322		12	46071	572424.800	4552956.085
	13	46072	-8709.430	-13674.698		13	46072	572410.489	4552976.547
	14	46081	-8722.478	-13664.934		14	46081	572397.338	4552986.183
	15	46091	-8727.271	-13671.339		15	46091	572392.518	4552979.767
Ο.Τ. 46	1	49083	-8614.655	-13559.881	Ο.Τ. 46	1	49083	572503.956	4553092.370
	2	49092	-8646.333	-13561.243		2	49092	572472.305	4553090.658
	3	49101	-8666.750	-13576.711		3	49101	572452.074	4553073.413
	4	49111	-8662.619	-13579.502		4	49111	572456.228	4553072.225
	5	49112	-8640.138	-13559.554		5	49112	572476.922	4553090.430
	6	49113	-8653.873	-13620.935		6	49113	572465.429	4553030.905
	7	49114	-8679.154	-13598.040		7	49114	572439.904	4553053.511
	8	49121	-8682.497	-13585.957		8	49121	572436.433	4553065.442
	9	49131	-8705.839	-13573.874		9	49131	572412.962	4553077.372
	10	49141	-8719.181	-13561.791		10	49141	572399.491	4553089.303
	11	49151	-8732.524	-13549.708		11	49151	572386.020	4553101.233
Ο.Τ. 49	1	50011	-8606.096	-13553.963	Ο.Τ. 49	1	50011	572512.444	4553098.381
	2	50012	-8584.668	-13571.983		2	50012	572534.065	4553080.605
	3	50013	-8606.645	-13598.250		3	50013	572512.365	4553056.104
	4	50014	-8623.473	-13581.010		4	50014	572495.375	4553071.152
	5	50021	-8574.399	-13559.697		5	50021	572544.703	4553090.000
	6	50022	-8600.494	-13572.104		6	50022	572518.231	4553080.752
	7	50023	-8593.303	-13608.332		7	50023	572525.836	4553044.175
	8	50031	-8547.061	-13584.088		8	50031	572571.791	4553068.924
	9	50041	-8533.627	-13598.068		9	50041	572585.353	4553057.285
	10	50042	-8568.619	-13632.498		10	50042	572552.777	4553020.314
	11	50051	-8520.194	-13608.049		11	50051	572598.913	4553045.268
	12	50052	-8533.764	-13623.034		12	50052	572585.515	4553030.138
	13	50053	-8545.847	-13636.376		13	50053	572573.564	4553016.667
	14	50054	-8553.277	-13644.581		14	50054	572566.248	4553008.383
	15	50061	-8498.279	-13627.592		15	50061	572621.036	4553025.975
	16	50062	-8508.416	-13645.989		16	50062	572611.017	4553007.473
	17	50071	-8517.342	-13662.190		17	50071	572602.364	4552991.179
	18	50081	-8526.267	-13678.392		18	50081	572593.622	4552974.885
	19	50082	-8531.246	-13673.883		19	50082	572588.595	4552979.337
	20	50083	-8544.588	-13661.801		20	50083	572575.124	4552991.266
	21	50091	-8509.232	-13695.306		21	50091	572610.838	4552958.166
	22	50092	-8522.702	-13711.417		22	50092	572597.551	4552941.912
	23	50093	-8546.071	-13690.254		23	50093	572573.957	4552962.808
	24	50101	-8538.169	-13727.530		24	50101	572584.268	4552925.656
	25	50102	-8560.156	-13705.807		25	50102	572562.050	4552947.105
	26	50121	-8586.840	-13681.641		26	50111	572546.579	4552969.035
	27	50111	-8573.498	-13693.724		27	50121	572533.109	4552957.966
	28	50122	-8587.930	-13649.718		28	50122	572561.654	4553003.197
	29	50131	-8600.182	-13669.559		29	50131	572519.638	4552982.895
	30	50141	-8613.524	-13657.476		30	50141	572506.167	4552994.826
	31	50142	-8579.961	-13620.415		31	50142	572539.307	4553032.244
	32	50151	-8626.866	-13645.393		32	50151	572492.697	4553006.756
	33	50152	-8609.384	-13626.089		33	50152	572509.956	4553026.246
	34	50161	-8638.991	-13634.413		34	50161	572480.455	4553017.597
	35	50162	-8621.509	-13615.109		35	50162	572497.716	4553037.088
	36	50171	-8650.868	-13623.657		36	50171	572468.463	4553028.218
	37	50181	-8636.598	-13601.443		37	50181	572482.482	4553050.581
Ο.Τ. 50	1	51011	-8495.217	-13630.323	Ο.Τ. 50	1	51011	572624.127	4553023.279
	2	51012	-8468.259	-13654.369		2	51012	572651.341	4552999.541
	3	51013	-8480.564	-13668.165		3	51013	572639.194	4552985.614
	4	51014	-8503.596	-13646.259		4	51014	572615.928	4553007.252
	5	51021	-8512.775	-13662.195		5	51021	572606.929	4552991.225
	6	51022	-8492.889	-13681.961		6	51022	572627.047	4552971.687
	7	51031	-8452.713	-13668.235		7	51031	572667.035	4552985.853
	8	51032	-8486.050	-13706.610		8	51032	572634.125	4552948.123
	9	51033	-8501.280	-13692.025		9	51033	572618.750	4552961.534
	10	51051	-8437.788	-13681.548		10	51051	572682.101	4552972.710
	11	51052	-8471.124	-13718.923		11	51052	572649.193	4552934.980
	12	51053	-8456.199	-13732.235		12	51053	572664.259	4552921.839
	13	51061	-8422.862	-13694.861		13	51061	572697.169	4552959.568
	14	51062	-8444.883	-13719.549		14	51062	572675.430	4552934.645
	15	51063	-8433.002	-13730.145		15	51063	572687.424	4552923.955
	16	51064	-8410.982	-13705.457		16	51064	572709.162	4552949.108
	17	51071	-8393.874	-13720.716		17	51071	572726.432	4552934.044
	18	51072	-8418.331	-13743.232		18	51072	572702.234	4552911.266
	19	51081	-8430.898	-13754.802		19	51081	572689.800	4552899.561
	20	51091	-8449.104	-13771.563		20	51091	572671.787	4552882.605
	21	51092	-8472.591	-13750.614		21	51092	572648.077	4552903.265
	22	51101	-8468.167	-13789.114		22	51101	572652.926	4552864.849
	23	51102	-8489.811	-13769.694		23	51102	572631.275	4552884.024
	24	51111	-8504.435	-13756.268		24	51111	572616.708	4552897.280
	25	51121	-8519.280	-13742.843		25	51121	572601.340	4552910.536
	26	51131	-8533.202	-13730.217		26	51131	572587.264	4552923.003
	27	51132	-8502.266	-13723.790		27	51132	572618.117	4552929.770
	28	51141	-8516.912	-13710.727		28	51141	572603.332	4552942.666
	X1	52A02	-8571.737	-13556.712		X1	52A02	572548.622	4553096.014
	X2	52A03	-8492.555	-13627.338		X2	52A03	572626.755	4553026.292
	X3	52A04	-8411.091	-13700.000		X3	52A04	572708.993	4552954.561
	X4	52A05	-8388.212	-13720.408		X4	52A05	572732.088	4552934.417
	X5	52A06	-8327.874	-13774.225		X5	52A06	572792.999	4552881.287
Ο.Τ. 51	1	53011	-8330.536	-13777.210	Ο.Τ. 51	1	53011	572790.371	4552878.274
	2	53014	-8345.834	-13790.885		2	53014	572775.221	4552864.432
	3	53023	-8335.356	-13832.856		3	53023	572786.170	4552822.586
	4	53183	-8349.048	-13845.668		4	53183	572772.625	4552809.637
	5	53201	-8409.255	-13847.595		5	53201	572712.463	4552807.044
	6	53211	-8390.729	-13831.031		6	53211	572730.798	4552823.807
	7	53212	-8377.350	-13845.330		7	53212	572744.330	4552809.661
	8	53221	-8375.492	-13917.407		8	53221	572745.878	4552737.584
	9	53231	-8361.510	-13804.905		9	53231	572759.716	4552850.246

ΣΥΝΤΕΛΕΣΤΕΣ ΕΠΤΑ-ΠΑΡΑΜΕΤΡΙΚΟΥ ΣΧΗΜΑΤΙΣΜΟΥ
ΑΠΟ ΤΟ ΠΡΟΒΟΛΙΚΟ ΣΥΣΤΗΜΑ ΗΑΤΤ Κ.Φ.Χ. ΞΑΝΘΗ (φ= 41°15' & λ=1°15')
ΣΤΟ ΕΛΛΗΝΙΚΟ ΓΕΩΔΑΙΤΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣΑ 87

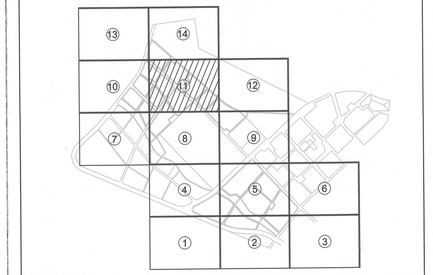
1. Χρησιμοποιήθηκαν τα τριγωνομετρικά σημεία της Γ.Υ.Σ. (G271042, G271045, G271055 & G271056) και πρόκειται από τον μετασχηματισμό μέσο τετραγωνικού σφάλματα σ = 0.048 μ.
2. Οι επτά παράμετροι του μετασχηματισμού είναι οι παρακάτω :

ΔΧ = 339.888 μ.	- ΔΥ = 315.998 μ.	- ΔΖ = 591.563 μ.
ω = 3".897487	- φ = -3".678386	- κ = 1".367649.

Κλίμακα K = 1.000006111

ΥΠΟΥΡΓΕΙΟ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΧΩΡΟΤΑΞΙΑΣ & ΔΗΜ. ΕΡΓΩΝ

ΔΙΑΝΟΜΗ ΠΙΝΑΚΙΔΩΝ



ΥΠΟΜΝΗΜΑ

Ο.Τ.26	Αριθμός οικοδομικού τετραγώνου
17	Αριθμός οικοπέδου
	Ρυμοτομική Γραμμή
	Ρυμοτομική Γραμμή Εγκεκριμένου ρυμοτομικού σχεδίου
	Οικοδομική Γραμμή
48.67	Ορία οικοπέδων με διαστάσεις πλευρών
⊘ 26171	Κορυφή Οικοπέδου (26:Αριθμός οικοδομικού τετραγώνου, 17:Αριθμός οικοπέδου, 1:Αριθμός κορυφής οικοπέδου)
⊘ 23001	Κορυφή ρυμοτομικής γραμμής εγκεκριμένου ρυμοτομικού σχεδίου (23:Αριθμός οικοδομικού τετραγώνου, 001:Αριθμός κορυφής Οικοδομικού Τετραγώνου)
4.00	Αρχή - Τέλος Πεζόδρομου
0 = 400	Προκήπιο
021	Άξονας Οδού με χιλομέτρηση
10.35	Υψόμετρο Εμείδρός
	Διατομή Άξονα Οδού
	Πλάτος Οδού
	Απότμηση Οικοδομικής Γραμμής
K59A	Πολυγωνική Οδού

ΚΤΗΜΑΤΙΚΗ ΚΑΤΑΣΚΕΥΑΣΤΙΚΗ Α.Ε.
"ΕΚΤΕΝΕΠΟΛ"

ΤΡΟΠΟΠΟΙΗΣΗ ΤΟΥ ΡΥΜΟΤΟΜΙΚΟΥ ΣΧΕΔΙΟΥ ΤΗΣ ΖΩΝΗΣ ΕΝΕΡΓΟΥ ΠΟΛΕΟΔΟΜΙΑΣ Δ. ΞΑΝΘΗΣ (ΖΕΠ ΞΑΝΘΗΣ - Γ' ΦΑΣΗ)

ΟΙΚΟΔΟΜΙΚΑ ΤΕΤΡΑΓΩΝΑ : 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, ΚΑΙ 53.

ΣΧΕΔΙΑ ΕΦΑΡΜΟΓΗΣ	ΑΡΙΘ. ΣΧΕΔΙΟΥ
ΚΛΙΜΑΚΑ : 1 :