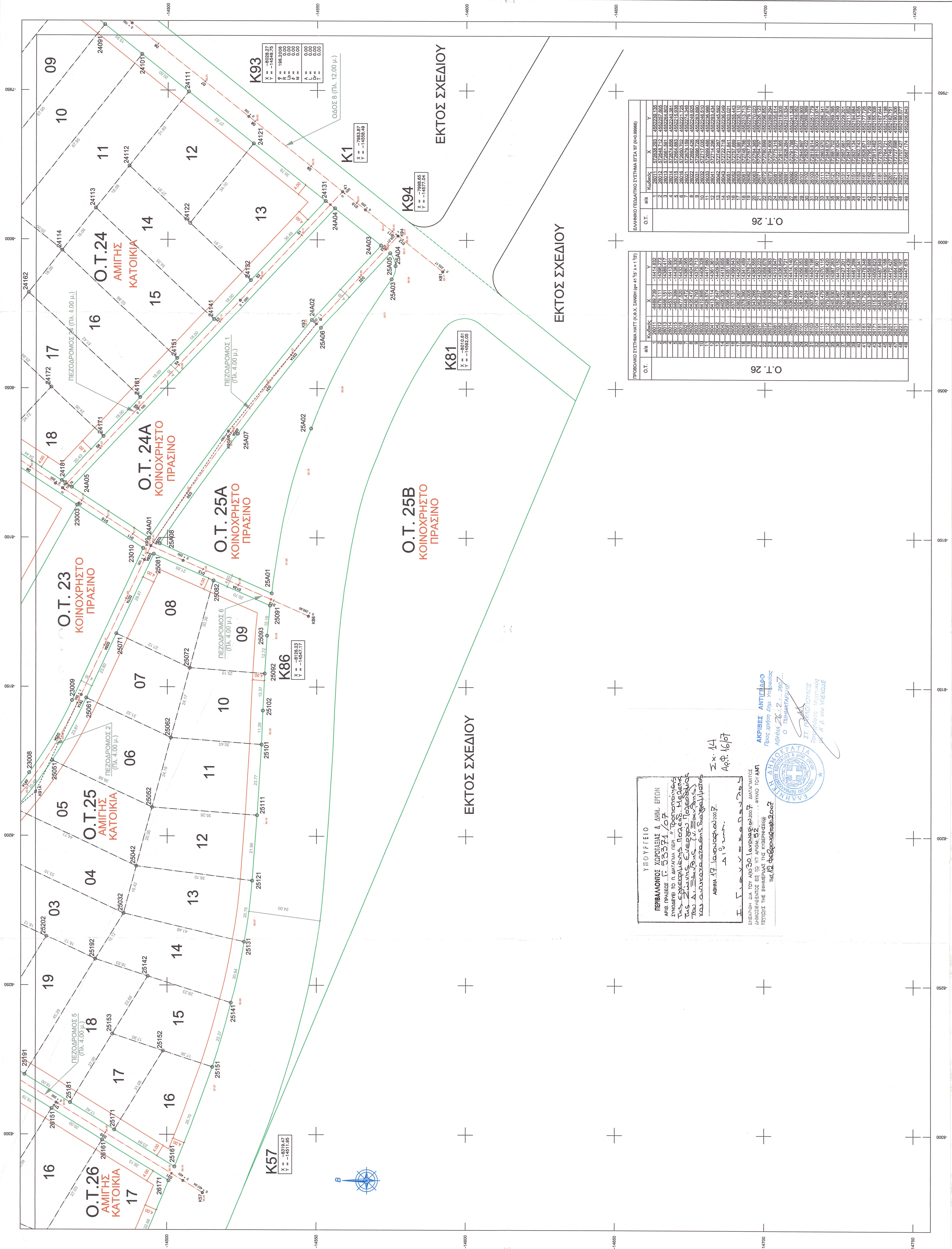




Ο.Τ.	α/α	Κυρίως	X	Y
Τ. 23	1	23001	-8210,878	-14354,314
	2	23002	-8158,759	-14430,332
	3	23003	-8089,143	-14469,748
	4	23004	-8028,524	-14378,763
	5	23005	-8240,429	-14387,437
	6	23006	-8204,988	-14429,411

9	23008	-8154.850	-14468.048
10	23010	-8103.572	-14491.882

6	25021	-8216 230	-14472 287
7	25022	-8225 957	-14443 081
7	25031	-8203 369	-14437 278
8	25032	-8275 860	-14485 362
9	25041	-8191 067	-14449 143
10	25042	-8210 005	-14489 647
11	25051	-8174 683	-14461 434
12	25052	-8190 347	-14494 936
13	25061	-8153 721	-14472 851
14	25062	-8166 986	-14501 222
14	25074	81327 060	14192 024

O.T. 25

30	25152	-8271,531	-14498,681
31	25153	-8286,306	-14481,691
32	25154	-8310,791	-14502,588
33	25171	-8298,430	-14482,430
34	25181	-8289,321	-14467,577
35	25191	-8279,910	-14452,233
36	25192	-8241,302	-14475,911
37	25201	-8270,500	-14436,869
38	25202	-8233,629	-14459,501

O.T.	a/a	Κωδικός	X	Y
O.T. 25A	1	25A01	-8118.569	-14534.888
	2	25A02	-8063.380	-14548.067
	3	25A03	-8103.169	-14574.915
	4	25A04	-8008.705	-14576.267
	5	25A05	-8004.389	-14574.437
	6	25A06	-8029.592	-14551.289
	7	25A07	-8065.171	-14523.517
	8	25A08	-8101.984	-14497.421

Q.T.	α/α	Κωδικός	X	Y
O.T. 23	1	23001	573916.875	4552302.772
	2	23002	573998.316	4552227.308
	3	23003	573039.342	4552188.679
	4	23004	573098.907	4552282.299
	5	23005	572887.203	4552269.282
	6	23006	572923.095	4552271.716
	7	23007	572928.143	4552222.148
	8	23008	572904.458	4552203.242

O.T.		α/α	Κωδικός	X	Y
ΕΛΛΗΝΙΚΟ ΓΕΩΔΑΙΤΙΚΟ ΣΥΣΤΗΜΑ ΕΓΣ 87 (K=0,99986)		1	23011	572885,201	4552285,507
		2	25012	572886,025	4552249,495
		3	25013	572884,607	4552224,384
		4	25014	572866,929	4552234,959
		5	25021	572911,778	455234,713
IV	23010			573025,163	4552166,395

6	572032	851	4552171	536
7	572033	228	4552208	146
8	25041	747	4552167	448
9	25042			
10	25043	743	4552198	042
11	25051	456	4552162	379
12	25052	823	4552184	861
13	25061	1878	4552166	354
14	25062			
15	25071	4552	4552175	024
16	25072	276	4552150	336
17	25081	672	4552162	845
18	25082	410	4552142	776

21	25093	572906	365	4552	124	599
22	25101	573929	825	4552	125	989
23	25102	573971	305	4552	125	700
24	25111	573936	193	4552	127	200
25	25121	572914	283	4552	128	617
26	25131	572893	702	4552	131	098
27	25141	572873	197	4552	135	223
28	25142	572881	835	4552	103	140
29	25151	572851	666	4552	141	176
30	25152	572856	945	4552	157	732
31	25153	572863	300	4552	141	777

Ο.Τ.	α/α	Κωδικός	X	Y
	33	25171	972830.217	4552197.003
	34	25181	972839.218	4552198.631
	35	25191	972848.455	4552204.073
	36	25192	972887.310	4552180.832
	37	25201	972887.691	4552219.516
	38	25202	972884.798	4552197.321

3	25A03	573116.451	4552084.394
4	25A04	573120.928	4552083.122
5	25A05	573125.213	4552084.939
6	25A06	573109.782	4552077.859
7	25A07	573085.900	4552135.196
8	25A08	573028.812	4552160.874

Οι επιμέτρηση του μετασχηματισμού είναι οι παρακάτω:

$\Delta X = -339,888 \mu$	$\Delta Y = 315,986 \mu$	$\Delta Z = 59 \mu$
$\omega = 3^{\circ}.897487$	$\varphi = -3^{\circ}.678386$	$\kappa = 1^{\circ}.36$

Κλίμακα $K = 1.00000611$

Ο.Τ.	σ/α	Κωδικός		Χ	Υ
		1	2		
Ο.Τ. 24Α	1	24Α01	-8100.094	-14493.671	
	2	24Α02	-8026.960	-14458.237	
	3	24Α03	-8001.826	-14571.368	
	4	24Α04	-7988.456	-14555.980	
	5	24Α05	-8036.318	-14511.953	

Q.T.	a/a	Κωδικός	X	Y
1	24011	2	-7975,285	-14302,422
2	24012	2	-7949,355	-14331,196
3	24013	3	-7960,850	-14342,890
4	24014	4	-7987,112	-14321,485
5	24021	7	-7934,689	-14345,798
6	24022	6	-7967,102	-14376,207

0	24032	71501.371	14306.004
8	24041	71937.356	14375.003
9	24042	72333.562	14401.402
10	24043	72846.381	14392.780
11	24044	73693.689	14389.605
12	24051	74199.754	14413.989
13	24052	74919.165	14405.123
14	24061	76776.743	14410.916
15	24062	76978.698	14416.882
16	24063	76932.238	14435.129
17	24064	77003.702	14450.770
18	24071		
19			

O.T.	21	24082	-7971.308	-14424.063
	22	24091	-7929.092	-14478.888
	23	24092	-7981.235	-14436.519
	24	24101	-7938.018	-14491.324
	25	24102	-7991.161	-14448.976
	26	24111	-7950.985	-14506.965
	27	24112	-7975.378	-14487.127
	28	24113	-7989.502	-14475.872
	29	24114	-8003.625	-14464.617
	30	24121	-7967.818	-14528.821
	31	24122	-7994.488	-14507.468

34	24141	-8029.718	-14515.484
35	24151	-8039.836	-14503.159
36	24161	-8052.835	-14490.834
37	24181	-8071.748	-14463.362
38	24171	-8068.073	-14478.509
39	24172	-8049.598	-14460.973
40	24173	-8031.873	-14442.107
41	24181	-8080.961	-14464.522
42	24191	-8067.613	-14444.048
43	24201	-8054.562	-14424.028
44	24202	-8043.004	-14406.298

47	24231	-8013.544	-14389.407
48	24232	-8025.528	-14379.492
49	24241	-8013.142	-14363.561
50	24251	-8004.170	-14346.730
51	24252	-7982.988	-14363.609
52	24261	-7995.941	-14334.108
53	24262	-7971.919	-14353.250

Ο.Τ.	α/α	Κωδικός	X	Y
Ο.Τ. 24Α	1	24Α01	573028.662	4552164.444
	2	24Α02	573102.370	4552110.909
	3	24Α03	573127.751	4552088.035
	4	24Α04	573139.945	4552103.584
	5	24Α05	573092.614	4552147.075

O.T.	a/a	Κωδικός	X	Y
1	24011	573151	340	4552357 201
2	24012	573178	940	4552338 737
3	24013	573166	180	4552316 909
4	24014	573139	091	4552338 008
5	24021	573192	363	4552314 292
6	24022	573160	221	4552383 535
7	24031	573206	186	4552298 847
8	24032	573176	164	4552271 118

11	24043	5732181.196	4552287.198
12	24051	5732353.632	4552270.856
13	24052	573208.047	4552246.283
14	24081	573248.572	4552265.605
15	24082	573251.008	4552249.841
16	24083	573249.119	4552243.856
17	24084	573234.787	4552228.455
18	24071	573222.501	4552209.682
19	24072	573168.901	4552251.424
20	24081	573210.215	4552193.909
21	24082	573156.624	4552235.651

23	242482	573138.940	455223.000
24	241011	573190.647	4552188.785
25	24102	573373.056	4552210.528
26	24111	5733178.301	4552153.012
27	24112	573153.265	4552172.567
28	24113	5731359.012	4552183.661
29	24114	573124.770	4552184.755
30	24121	573161.273	4552131.073
31	24122	573134.378	4552162.022
32	24131	573142.382	4552108.794
33	24132	573115.499	4552131.477

36	24 181	57307.5749	4552168.002
37	24 182	57310.526	4552205.849
38	24 183	57306.500	4552190.177
39	24 172	57308.774	4552197.888
40	24 173	57306.783	4552216.943
41	24 181	573047.463	4552103.903
42	24 191	573060.579	4552214.607
43	24 201	573073.403	4552234.764
44	24 202	573064.760	4552252.815
45	24 211	573096.860	4552241.836
46	24 221	573105.446	4552255.331

49	24251	573112 138	4552295 844
50	24251	573122 919	4552312 590
51	24252	573144 280	4552295 953
52	24261	573131 005	4552325 299
53	24262	573155 230	4552306 430

42, G271045, G271055 & G271056)
 $\sigma = 0.048 \mu$.

