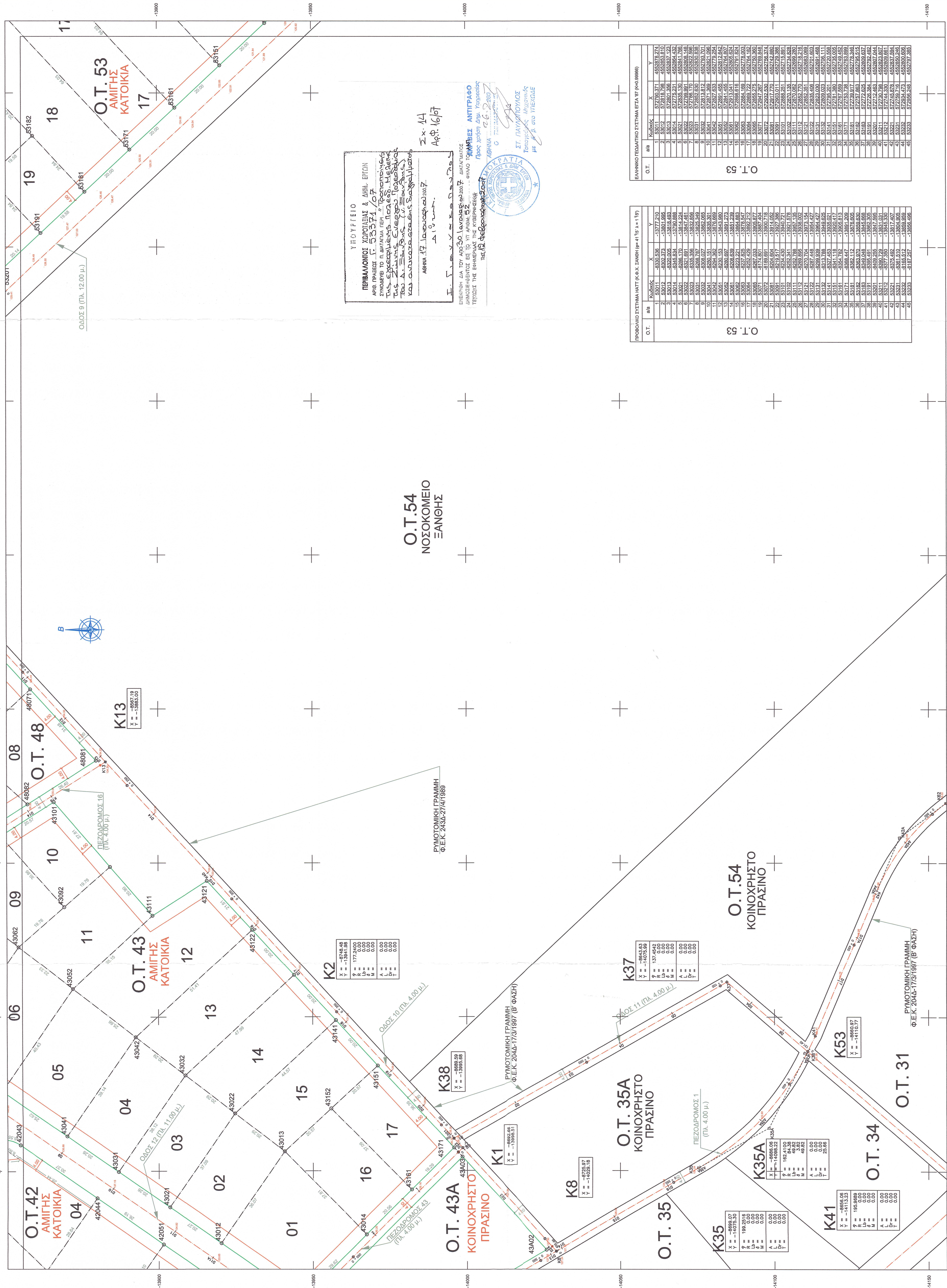




ΥΠΟΥΡΓΕΙΟ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΧΩΡΟΤΑΞΙΑΣ & ΔΗΜ. ΕΡΓΩΝ

ΠΙΝΑΚΕΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΟΙΚΟΠΕΔΩΝ

ΠΡΟΒΟΛΟ ΣΥΣΤΗΜΑ ΗΑΤ (Κ.Θ.Σ. ΖΑΝΘΗ (φ=41°15' Λ=1°))			
Ο.Τ.	α/α	Κωδικός	X Y
Ο.Τ. 42	1	42011	4766.631 13760.937
	2	42012	4767.103 13805.268
	3	42013	4772.318 13820.243
	4	42014	4772.889 13867.175
	5	42015	4777.843 13891.859
	6	42016	4777.843 13891.859
	7	42017	4777.843 13891.859
	8	42018	4777.843 13891.859
	9	42019	4777.843 13891.859
	10	42020	4777.843 13891.859
	11	42021	4777.843 13891.859
	12	42022	4777.843 13891.859
	13	42023	4777.843 13891.859
	14	42024	4777.843 13891.859
	15	42025	4777.843 13891.859
	16	42026	4777.843 13891.859
	17	42027	4777.843 13891.859
	18	42028	4777.843 13891.859
	19	42029	4777.843 13891.859
	20	42030	4777.843 13891.859
	21	42031	4777.843 13891.859
	22	42032	4777.843 13891.859
	23	42111	4766.636 13815.181

ΠΡΟΒΟΛΟ ΣΥΣΤΗΜΑ ΗΑΤ (Κ.Θ.Σ. ΖΑΝΘΗ (φ=41°15' Λ=1°))			
Ο.Τ.	α/α	Κωδικός	X Y
Ο.Τ. 43	1	43011	4764.604 13760.937
	2	43012	4765.103 13805.268
	3	43013	4770.318 13820.243
	4	43014	4770.889 13867.175
	5	43015	4775.843 13891.859
	6	43016	4775.843 13891.859
	7	43017	4775.843 13891.859
	8	43018	4775.843 13891.859
	9	43019	4775.843 13891.859
	10	43020	4775.843 13891.859
	11	43021	4775.843 13891.859
	12	43022	4775.843 13891.859
	13	43023	4775.843 13891.859
	14	43024	4775.843 13891.859
	15	43025	4775.843 13891.859
	16	43026	4775.843 13891.859
	17	43027	4775.843 13891.859
	18	43028	4775.843 13891.859
	19	43029	4775.843 13891.859
	20	43030	4775.843 13891.859
	21	43031	4775.843 13891.859
	22	43032	4775.843 13891.859
	23	43111	4764.606 13815.181

ΠΡΟΒΟΛΟ ΣΥΣΤΗΜΑ ΗΑΤ (Κ.Θ.Σ. ΖΑΝΘΗ (φ=41°15' Λ=1°))			
Ο.Τ.	α/α	Κωδικός	X Y
Ο.Τ. 43A	1	43A011	4764.604 13760.937
	2	43A012	4765.103 13805.268
	3	43A013	4770.318 13820.243
	4	43A014	4770.889 13867.175
	5	43A015	4775.843 13891.859
	6	43A016	4775.843 13891.859
	7	43A017	4775.843 13891.859
	8	43A018	4775.843 13891.859
	9	43A019	4775.843 13891.859
	10	43A020	4775.843 13891.859
	11	43A021	4775.843 13891.859
	12	43A022	4775.843 13891.859
	13	43A023	4775.843 13891.859
	14	43A024	4775.843 13891.859
	15	43A025	4775.843 13891.859
	16	43A026	4775.843 13891.859
	17	43A027	4775.843 13891.859
	18	43A028	4775.843 13891.859
	19	43A029	4775.843 13891.859
	20	43A030	4775.843 13891.859
	21	43A031	4775.843 13891.859
	22	43A032	4775.843 13891.859
	23	43A111	4764.606 13815.181

ΠΡΟΒΟΛΟ ΣΥΣΤΗΜΑ ΗΑΤ (Κ.Θ.Σ. ΖΑΝΘΗ (φ=41°15' Λ=1°))			
Ο.Τ.	α/α	Κωδικός	X Y
Ο.Τ. 43	1	43011	4764.604 13760.937
	2	43012	4765.103 13805.268
	3	43013	4770.318 13820.243
	4	43014	4770.889 13867.175
	5	43015	4775.843 13891.859
	6	43016	4775.843 13891.859
	7	43017	4775.843 13891.859
	8	43018	4775.843 13891.859
	9	43019	4775.843 13891.859
	10	43020	4775.843 13891.859
	11	43021	4775.843 13891.859
	12	43022	4775.843 13891.859
	13	43023	4775.843 13891.859
	14	43024	4775.843 13891.859
	15	43025	4775.843 13891.859
	16	43026	4775.843 13891.859
	17	43027	4775.843 13891.859
	18	43028	4775.843 13891.859
	19	43029	4775.843 13891.859
	20	43030	4775.843 13891.859
	21	43031	4775.843 13891.859
	22	43032	4775.843 13891.859
	23	43111	4764.606 13815.181

ΠΡΟΒΟΛΟ ΣΥΣΤΗΜΑ ΗΑΤ (Κ.Θ.Σ. ΖΑΝΘΗ (φ=41°15' Λ=1°))			
Ο.Τ.	α/α	Κωδικός	X Y
Ο.Τ. 43A	1	43A011	4764.604 13760.937
	2	43A012	4765.103 13805.268
	3	43A013	4770.318 13820.243
	4	43A014	4770.889 13867.175
	5	43A015	4775.843 13891.859
	6	43A016	4775.843 13891.859
	7	43A017	4775.843 13891.859
	8	43A018	4775.843 13891.859
	9	43A019	4775.843 13891.859
	10	43A020	4775.843 13891.859
	11	43A021	4775.843 13891.859
	12	43A022	4775.843 13891.859
	13	43A023	4775.843 13891.859
	14	43A024	4775.843 13891.859
	15	43A025	4775.843 13891.859
	16	43A026	4775.843 13891.859
	17	43A027	4775.843 13891.859
	18	43A028	4775.843 13891.859
	19	43A029	4775.843 13891.859
	20	43A030	4775.843 13891.859
	21	43A031	4775.843 13891.859
	22	43A032	4775.843 13891.859
	23	43A111	4764.606 13815.181

ΠΡΟΒΟΛΟ ΣΥΣΤΗΜΑ ΗΑΤ (Κ.Θ.Σ. ΖΑΝΘΗ (φ=41°15' Λ=1°))			
Ο.Τ.	α/α	Κωδικός	X Y
Ο.Τ. 42	1	42011	4766.631 13760.937
	2	42012	4767.103 13805.268
	3	42013	4772.318 13820.243
	4	42014	4772.889 13867.175
	5	42015	4777.843 13891.859
	6	42016	4777.843 13891.859
	7	42017	4777.843 13891.859
	8	42018	4777.843 13891.859
	9	42019	4777.843 13891.859
	10	42020	4777.843 13891.859
	11	42021	4777.843 13891.859
	12	42022	4777.843 13891.859
	13	42023	4777.843 13891.859
	14	42024	4777.843 13891.859
	15	42025	4777.843 13891.859
	16	42026	4777.843 13891.859
	17	42027	4777.843 13891.859
	18	42028	4777.843 13891.859
	19	42029	4777.843 13891.859
	20	42030	4777.843 13891.859
	21	42031	4777.843 13891.859
	22	42032	4777.843 13891.859
	23	42111	4766.636 13815.181

ΠΡΟΒΟΛΟ ΣΥΣΤΗΜΑ ΗΑΤ (Κ.Θ.Σ. ΖΑΝΘΗ (φ=41°15' Λ=1°))			
Ο.Τ.	α/α	Κωδικός	X Y
Ο.Τ. 43	1	43011	4764.604 13760.937
	2	43012	4765.103 13805.268
	3	43013	4770.318 13820.243
	4	43014	4770.889 13867.175
	5	43015	4775.843 13891.859
	6	43016	4775.843 13891.859
	7	43017	4775.843 13891.859
	8	43018	4775.843 13891.859
	9	43019	4775.843 13891.859
	10	43020	4775.843 13891.859
	11	43021	4775.843 13891.859
	12	43022	4775.843 13891.859
	13	43023	4775.843 13891.859
	14	43024	4775.843 13891.859
	15	43025	4775.843 13891.859
	16	43026	4775.843 13891.859
	17	43027	4775.843 13891.859
	18	43028	4775.843 13891.859
	19	43029	4775.843 13891.859
	20	43030	4775.843 13891.859
	21	43031	4775.843 13891.859
	22	43032	4775.843 13891.859
	23	43111	4764.606 13815.181

ΠΡΟΒΟΛΟ ΣΥΣΤΗΜΑ ΗΑΤ (Κ.Θ.Σ. ΖΑΝΘΗ (φ=41°15' Λ=1°))			
Ο.Τ.	α/α	Κωδικός	X Y
Ο.Τ. 43A	1	43A011	4764.604 13760.937
	2	43A012	4765.103 13805.268
	3	43A013	4770.318 13820.243
	4	43A014	4770.889 13867.175
	5	43A015	4775.843 13891.859
	6	43A016	4775.843 13891.859
	7	43A017	4775.843 13891.859
	8	43A018	4775.843 13891.859
	9	43A019	4775.843 13891.859
	10	43A020	4775.843 13891.859
	11	43A021	4775.843 13891.859
	12	43A022	4775.843 13891.859
	13	43A023	4775.843 13891.859
	14	43A024	4775.843 13891.859
	15	43A025	4775.843 13891.859
	16	43A026	4775.843 13891.859
	17	43A027	4775.843 13891.859
	18	43A028	4775.843 13891.859
	19	43A029	4775.843 13891.859
	20	43A030	4775.843 13891.859
	21	43A031	4775.843 13891.859
	22	43A032	4775.843 13891.859
	23	43A111	4764.606 13815.181

ΠΡΟΒΟΛΟ ΣΥΣΤΗΜΑ ΗΑΤ (Κ.Θ.Σ. ΖΑΝΘΗ (φ=41°15' Λ=1°))			
Ο.Τ.	α/α	Κωδικός	X Y
Ο.Τ. 43	1	43011	4764.604 13760.937
	2	43012	4765.103 13805.268
	3	43013	4770.318 13820.243
	4	43014	4770.889 13867.175
	5	43015	4775.843 13891.859
	6	43016	4775.843 13891.859
	7	43017	4775.843 13891.859
	8	43018	4775.843 13891.859
	9	43019	4775.843 13891.859
	10	43020	4775.843 13891.859
	11	43021	4775.843 13891.859
	12	43022	4775.843 13891.859
	13	43023	4775.843 13891.859
	14	43024	4775.843 13891.859
	15	43025	4775.843 13891.859
	16	43026	4775.843 13891.859
	17	43027	4775.843 13891.859
	18	43028	4775.843 13891.859
	19	43029	4775.843 13891.859
	20	43030	4775.843 13891.859
	21	43031	4775.843 13891.859
	22	43032	4775.843 13891.859
	23	43111	4764.60