

ΠΙΝΑΚΑΣ ΙΔΙΟΚΤΗΣΗΩΝ				
α/α	ΟΝΟΜΑΤΕΠΩΝΥΜΟ	ΠΕΡΙΓΡΑΦΗ ΙΔΙΟΚΤΗΣΙΑΣ	ΑΡΙΘΜ. ΔΙΑΚΟΤΗΣΙΑΣ	Ο.Υ.
1	ΒΡΑΚΟΠΟΥΛΟΣ ΝΑΪΑΣ	N1-N2-N3-N4-N5-N11-N12-N13-N14	040101	Αγρία, Βόλος
2	ΒΡΑΚΟΠΟΥΛΟΥ ΘΕΟΔΩΡΑ	N1-N2-N3-N4-N5-N11-N12-N13-N14	040101	Αγρία, Βόλος
3	ΒΡΑΚΟΠΟΥΛΟΥ ΕΛΠΙΔΑ	N1-N2-N3-N4-N5-N11-N12-N13-N14	040101	Αγρία, Βόλος
4	ΒΡΑΚΟΠΟΥΛΟΥ ΕΛΠΙΔΑ	N1-N2-N3-N4-N5-N11-N12-N13-N14	040101	Αγρία, Βόλος
5	ΒΡΑΚΟΠΟΥΛΟΥ ΕΛΠΙΔΑ	N1-N2-N3-N4-N5-N11-N12-N13-N14	040101	Αγρία, Βόλος
6	ΒΡΑΚΟΠΟΥΛΟΥ ΕΛΠΙΔΑ	N1-N2-N3-N4-N5-N11-N12-N13-N14	040101	Αγρία, Βόλος
7	ΒΡΑΚΟΠΟΥΛΟΥ ΕΛΠΙΔΑ	N1-N2-N3-N4-N5-N11-N12-N13-N14	040101	Αγρία, Βόλος
8	ΒΡΑΚΟΠΟΥΛΟΥ ΕΛΠΙΔΑ	N1-N2-N3-N4-N5-N11-N12-N13-N14	040101	Αγρία, Βόλος
9	ΒΡΑΚΟΠΟΥΛΟΥ ΕΛΠΙΔΑ	N1-N2-N3-N4-N5-N11-N12-N13-N14	040101	Αγρία, Βόλος
10	ΒΡΑΚΟΠΟΥΛΟΥ ΕΛΠΙΔΑ	N1-N2-N3-N4-N5-N11-N12-N13-N14	040101	Αγρία, Βόλος
11	ΒΡΑΚΟΠΟΥΛΟΥ ΕΛΠΙΔΑ	N1-N2-N3-N4-N5-N11-N12-N13-N14	040101	Αγρία, Βόλος
12	ΒΡΑΚΟΠΟΥΛΟΥ ΕΛΠΙΔΑ	N1-N2-N3-N4-N5-N11-N12-N13-N14	040101	Αγρία, Βόλος

ΠΙΝΑΚΑΣ ΤΡΟΠΟΠΟΙΟΥΜΕΝΩΝ ΙΔΙΟΚΤΗΣΗΩΝ				
α/α	Ιδιοκτήτρια	Περιγραφή προ όρους	Επιφάνεια προ όρους	Επιφάνεια μετά όρους
1	ΚΧ 310Α	T6-T7-T8-T9	599.83 τμ.	1-2-T8-T9-1
2	ΟΤ 310	T1-T2-T3-T4-T5-T6-T7-T8-T9-T10-T11-T12	3041.50 τμ.	T1-T2-T3-T4-T5-T6-T7-T8-T9-T10-T11-T12
3	40122	1-2-T7-T6	321.35 τμ.	1-2-T7-T6

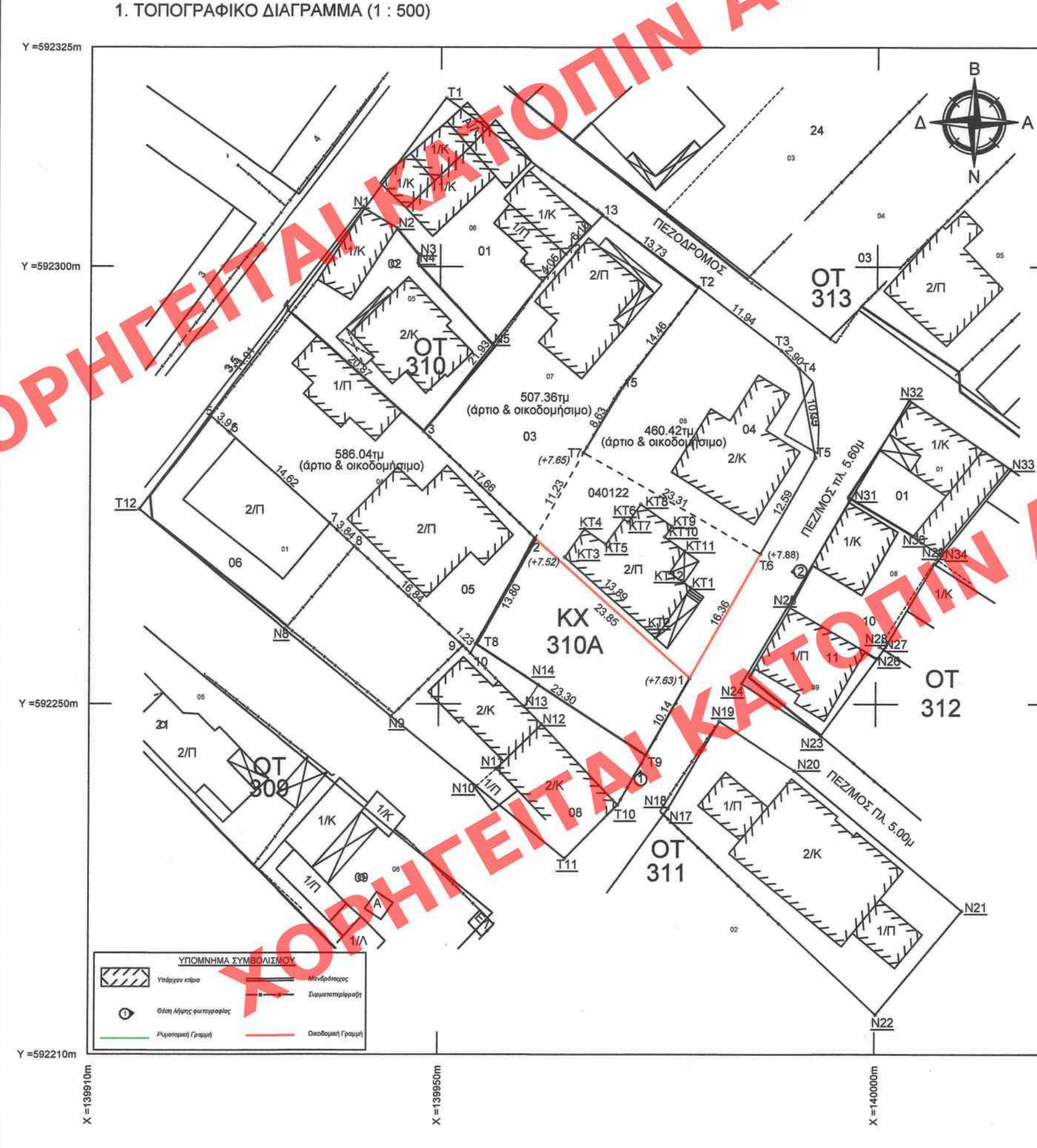
ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΥΠΟΥΡΓΕΙΟ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΚΑΙ ΕΝΕΡΓΕΙΑΣ
ΓΕΩΡΓΗΘΗΚΕ ΜΕ ΤΗΝ ΥΠ' ΑΡΙΘ. 78097/2021 ΠΡΑΞΗ

1. ΟΙΚΟΔΟΜΙΚΟ ΤΕΤΡΑΓΩΝΟ

2. ΧΡΟΝΟΛΟΓΙΑ ΕΞΕΛΙΞΗ

1. ΟΙΚΟΔΟΜΙΚΟ ΤΕΤΡΑΓΩΝΟ

2. ΧΡΟΝΟΛΟΓΙΑ ΕΞΕΛΙΞΗ



α/α	X (m)	Y (m)
T1	139950.58	592119.20
T2	139979.56	592297.70
T3	139980.02	592390.85
T4	139991.06	592488.36
T5	139992.94	592578.18
T6	139995.85	592667.22
T7	139998.76	592756.26
T8	139998.76	592756.26
T9	139998.76	592756.26
T10	139998.76	592756.26
T11	139998.76	592756.26
T12	139998.76	592756.26

α/α	X (m)	Y (m)	S (m)
T9	139979.71	592244.15	23.30
T10	139980.02	592390.85	23.30
T11	139991.06	592488.36	23.31
T12	139992.94	592578.18	23.31
T13	139995.85	592667.22	23.31
T14	139998.76	592756.26	23.31
T15	139998.76	592756.26	23.31
T16	139998.76	592756.26	23.31
T17	139998.76	592756.26	23.31
T18	139998.76	592756.26	23.31
T19	139998.76	592756.26	23.31
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T13	139995.85	592667.22	23.31
T14	139998.76	592756.26	23.31
T15	139998.76	592756.26	23.31
T16	139998.76	592756.26	23.31
T17	139998.76	592756.26	23.31
T18	139998.76	592756.26	23.31
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T15	139998.76	592756.26	23.31
T16	139998.76	592756.26	23.31
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T18	139998.76	592756.26	23.31
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T18	139998.76	592756.26	23.31
T19	139998.76	592756.26	23.31
T20	139998.76	592756.26	23.31

α/α	X (m)	Y (m)
T1	1415529.53	4354392.01
T2	1415558.86	4354370.99
T3	1415534.15	4354363.85
T4	1415570.51	4354361.83
T5	1415572.56	4354361.69
T6	1415568.54	4354340.82
T7	1415546.08	4354363.78
T8	1415534.18	4354329.77
T9	1415553.89	4354317.34
T10	1415550.78	4354361.83
T11	1415544.87	4354305.38
T12	1415495.35	4354344.40

Ευθόχης Χ Χ 310Α			
	Y (m)	S (m)	
73	4354317.41		
73	4354330.02	23.30	
73	4354351.93	25.03	
73	4354340.58	23.31	
73	4354317.41	26.50	
EmX = 699.831 μ			