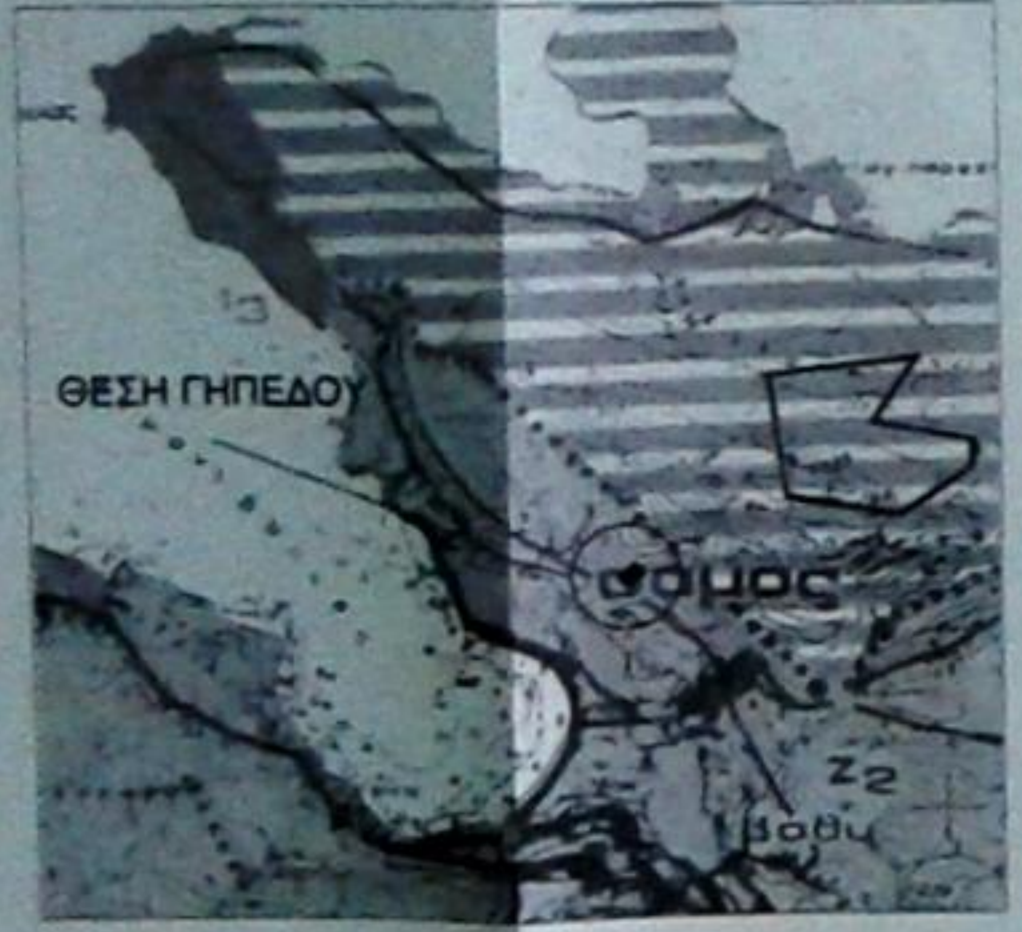
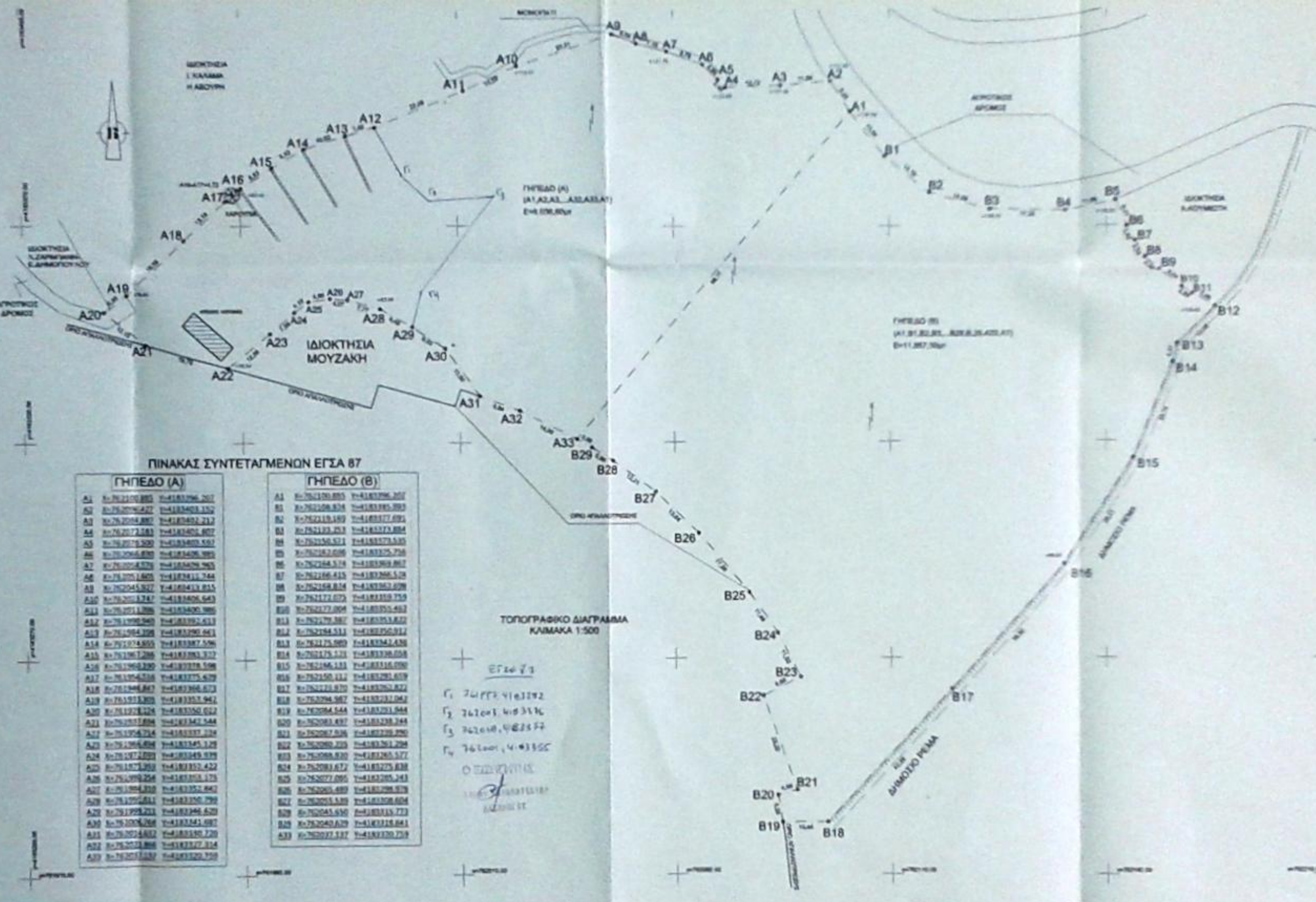
ΦΩΤΟΓΡΑΦΙΑ ΚΤΗΜΑΤΟΛΟΓΙΟΥ



ΑΠΟΣΠΑΣΜΑ ΧΩΡΟΤΑΞΙΚΗΣ ΜΕΛΕΤΗΣ



ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΕΓΣΑ 87

ΓΗΠΕΔΟ (Α)

A1	X=762100.885	Y=4183796.207
A2	X=762096.427	Y=4183403.152
A3	X=762094.887	Y=4183402.212
A4	X=762073.183	Y=4183401.807
A5	X=762076.500	Y=4183403.557
A6	X=762066.830	Y=4183406.985
A7	X=762058.576	Y=4183409.965
A8	X=762051.605	Y=4183411.744
A9	X=762045.927	Y=4183413.815
A10	X=762031.747	Y=4183406.643
A11	X=762011.786	Y=4183400.986
A12	X=761990.960	Y=4183392.433
A13	X=761984.208	Y=4183390.661
A14	X=761974.655	Y=4183387.596
A15	X=761967.288	Y=4183383.372
A16	X=761960.290	Y=4183378.598
A17	X=761954.216	Y=4183375.679
A18	X=761946.847	Y=4183366.673
A19	X=761915.305	Y=4183353.942
A20	X=761928.124	Y=4183350.022
A21	X=761957.694	Y=4183342.544
A22	X=761954.714	Y=4183337.224
A23	X=761964.494	Y=4183345.129
A24	X=761972.000	Y=4183349.939
A25	X=761971.950	Y=4183352.422
A26	X=761990.254	Y=4183353.175
A27	X=761994.310	Y=4183352.842
A28	X=761995.811	Y=4183350.790
A29	X=761999.213	Y=4183346.620
A30	X=762006.268	Y=4183341.687
A31	X=762024.632	Y=4183330.720
A32	X=762031.866	Y=4183327.314
A33	X=762037.137	Y=4183320.759

ΓΗΠΕΔΟ (Β)

A1	X=762100.885	Y=4183796.202
B1	X=762108.874	Y=4183385.393
B2	X=762119.169	Y=4183377.091
B3	X=762133.253	Y=4183373.884
B4	X=762150.571	Y=4183373.535
B5	X=762162.036	Y=4183375.756
B6	X=762164.574	Y=4183369.867
B7	X=762166.415	Y=4183366.528
B8	X=762168.874	Y=4183362.098
B9	X=762172.075	Y=4183359.759
B10	X=762177.004	Y=4183355.463
B11	X=762179.387	Y=4183353.822
B12	X=762184.511	Y=4183350.912
B13	X=762175.989	Y=4183342.436
B14	X=762175.131	Y=4183338.058
B15	X=762166.131	Y=4183316.090
B16	X=762150.112	Y=4183293.659
B17	X=762123.870	Y=4183262.822
B18	X=762094.987	Y=4183233.042
B19	X=762094.544	Y=4183231.944
B20	X=762083.497	Y=4183238.244
B21	X=762087.936	Y=4183239.290
B22	X=762080.335	Y=4183261.294
B23	X=762088.830	Y=4183265.577
B24	X=762081.672	Y=4183275.838
B25	X=762077.095	Y=4183285.243
B26	X=762065.489	Y=4183298.579
B27	X=762055.539	Y=4183308.604
B28	X=762045.650	Y=4183315.773
B29	X=762040.629	Y=4183318.041
A33	X=762037.137	Y=4183320.759

ΕΓΣΑ 87
Γ1 761??7, 4183392
Γ2 762001, 4183376
Γ3 762008, 4183577
Γ4 762001, 4183355

Επεξηγήσεις

ΕΥΑΓΓΕΛΟΣ Β. ΛΕΟΝΤΙΔΗΣ
ΔΙΠΛΩΜ. ΠΟΛΙΤΙΚΟΣ ΜΗΧΑΝΙΚΟΣ

Ιδιοκτήτης: ΚΛΗΡΟΝΟΜΟΙ ΑΡΤΕΜΙΔΟΣ ΜΑΡΓΙΟΛΟΥ	
Εργο: ΑΠΟΤΥΠΩΣΗ ΓΗΠΕΔΩΝ	
Θέση: ΑΓΙΟΣ ΑΘΑΝΑΣΙΟΣ ΠΕΡΙΦ. ΔΗΜΟΥ ΣΑΜΟΥ	
Μελέτη: Ευάγγελος Λεοντίδης, Πολιτικός Μηχανικός Ε.Μ.Π.	
Θέμα: ΤΟΠΟΓΡΑΦΙΚΟ	Κλίμακα: 1:500 / Αριθμός Σχεδίου: Τ
ΑΠΡΙΛΙΟΣ 2015	Θεωρήσεις
Υπογραφή Σφραγίδα	

ΕΥΑΓΓΕΛΟΣ Β. ΛΕΟΝΤΙΔΗΣ
ΔΙΠΛΩΜ. ΠΟΛΙΤΙΚΟΣ ΜΗΧΑΝΙΚΟΣ