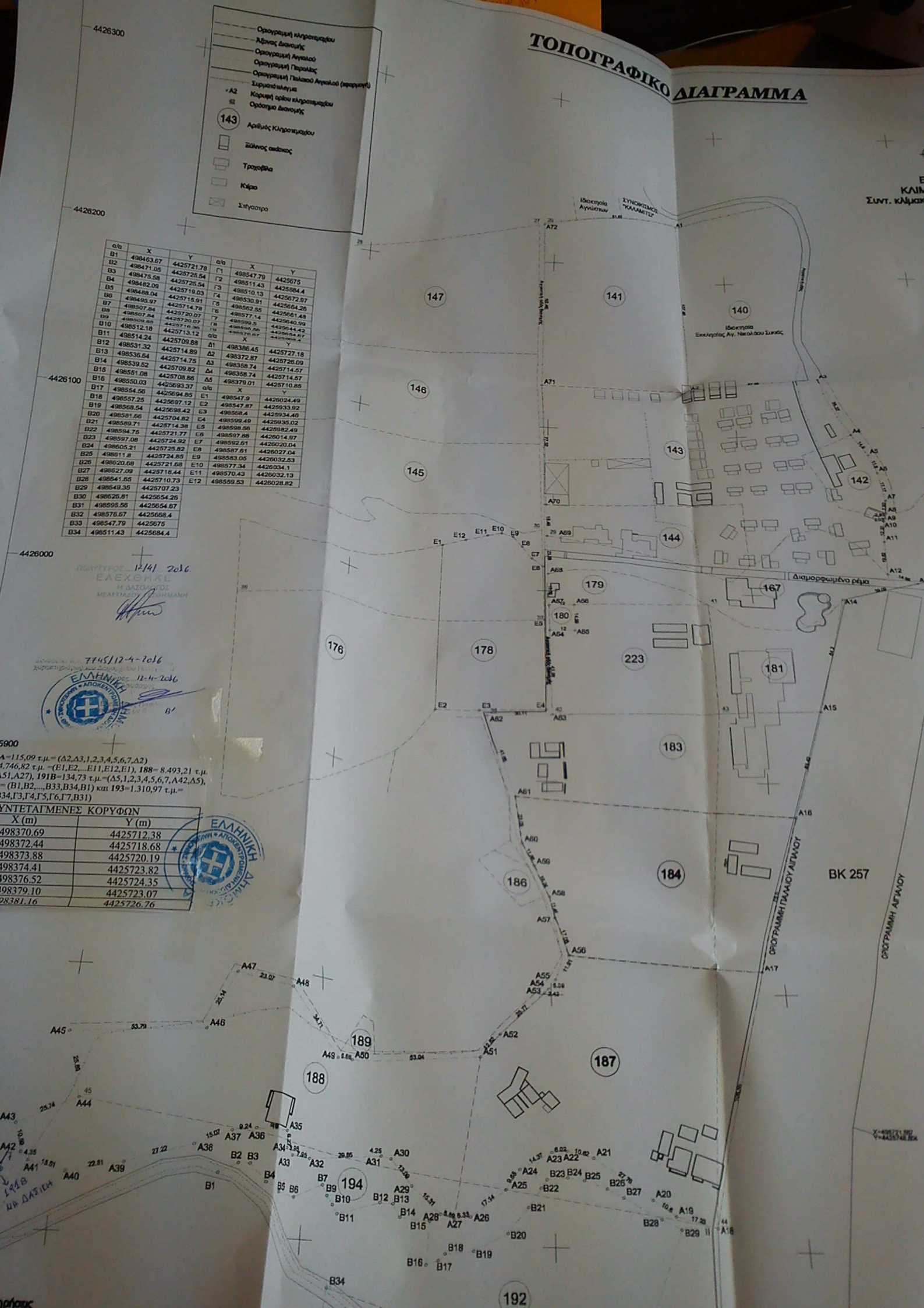
ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ



α/α	X	Y
B1	498463.67	4425721.78
B2	498471.05	4425725.54
B3	498475.58	4425725.54
B4	498482.09	4425725.54
B5	498488.04	4425719.03
B6	498495.97	4425715.91
B7	498507.84	4425714.78
B8	498507.84	4425720.07
B9	498509.65	4425720.07
B10	498512.18	4425716.96
B11	498514.24	4425713.12
B12	498531.32	4425709.88
B13	498536.64	4425714.89
B14	498539.52	4425714.75
B15	498551.08	4425709.82
B16	498550.03	4425708.86
B17	498554.56	4425693.37
B18	498557.25	4425694.85
B19	498568.54	4425697.12
B20	498581.66	4425698.42
B21	498589.71	4425704.82
B22	498594.76	4425714.38
B23	498597.08	4425721.77
B24	498605.21	4425724.92
B25	498611.8	4425725.82
B26	498620.68	4425724.85
B27	498627.09	4425721.68
B28	498641.65	4425718.44
B29	498649.35	4425710.73
B30	498626.81	4425707.23
B31	498595.56	4425654.26
B32	498576.67	4425654.67
B33	498547.79	4425668.4
B34	498511.43	4425675

α/α	X	Y
Γ1	498547.79	4425675
Γ2	498511.43	4425684.4
Γ3	498510.13	4425672.97
Γ4	498530.91	4425664.26
Γ5	498562.55	4425661.48
Γ6	498577.14	4425640.99
Γ7	498599.5	4425644.42
Γ8	498595.56	4425654.67
Γ9	498570.87	4425668.4

α/α	X	Y
Δ1	498386.45	4425727.18
Δ2	498372.87	4425726.09
Δ3	498358.74	4425714.57
Δ4	498358.74	4425714.57
Δ5	498379.01	4425710.85

α/α	X	Y
E1	498547.9	4426024.49
E2	498547.87	4425933.92
E3	498568.4	4425934.46
E4	498599.49	4425935.02
E5	498598.56	4426982.49
E6	498597.88	4426014.97
E7	498592.61	4426020.04
E8	498587.61	4426027.04
E9	498583.05	4426032.53
E10	498577.34	4426034.1
E11	498570.43	4426032.13
E12	498559.53	4426028.82

12/4/ 2016
ΕΛΕΧΘΗΚΕ
Η ΔΑΣΟΛΟΓΟΣ
ΜΕΛΕΤΗΣΑΣΑ

7745/12-4-2016
12-4-2016

5900

Α=115,09 τ.μ.=(Δ2,Δ3,1,2,3,4,5,6,7,Δ2)
4.746,82 τ.μ.=(Ε1,Ε2,...Ε11,Ε12,Ε1), **188**= 8.493,21 τ.μ.
Δ51,Α27), **191Β**=134,73 τ.μ.=(Δ5,1,2,3,4,5,6,7,Α42,Δ5),
=(Β1,Β2,...,Β33,Β34,Β1) και **193**=1.310,97 τ.μ.=
Β34,Γ3,Γ4,Γ5,Γ6,Γ7,Β31)

ΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ

X (m)	Y (m)
498370.69	4425712.38
498372.44	4425718.68
498373.88	4425720.19
498374.41	4425723.82
498376.52	4425724.35
498379.10	4425723.07
498381.16	4425726.76

ΕΛΛΗΝΙΚΗ ΑΠΟΚΕΝΤΡΩΜΕΝΗ ΔΙΟΙΚΗΣΗ