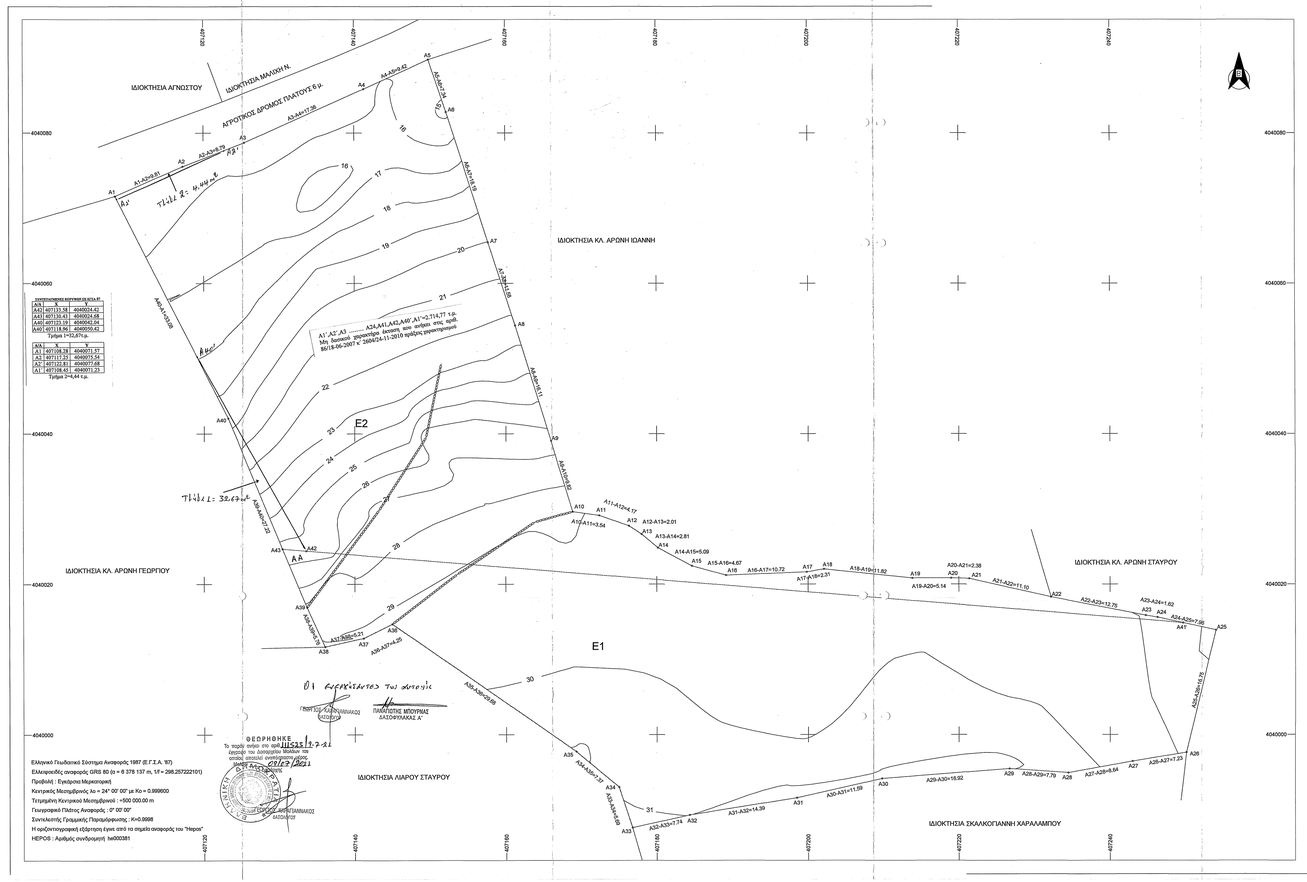
ΙΔΙΟΚΤΗΣΙΑ ΑΓΝΩΣΤΟΥ
ΙΔΙΟΚΤΗΣΙΑ ΜΑΛΛΗ Ν.
ΑΡΤΙΟΠΟΣΣ ΔΡΟΜΟΣ ΠΛΑΤΟΥΣ 6 μ.
ΙΔΙΟΚΤΗΣΙΑ ΚΛ. ΑΡΩΝΗ ΙΩΑΝΝΗ
ΙΔΙΟΚΤΗΣΙΑ ΚΛ. ΑΡΩΝΗ ΓΕΩΡΓΙΟΥ
ΙΔΙΟΚΤΗΣΙΑ ΚΛ. ΑΡΩΝΗ ΣΤΑΥΡΟΥ
ΙΔΙΟΚΤΗΣΙΑ ΛΙΑΡΟΥ ΣΤΑΥΡΟΥ
ΙΔΙΟΚΤΗΣΙΑ ΣΚΑΛΚΟΓΙΑΝΝΗ ΧΑΡΑΛΑΜΠΟΥΣ
ΣΥΝΟΡΙΑΚΕΣ ΚΟΡΥΦΕΣ ΟΡΙΟΥ ΚΤΙΔ.
ΑΒΑ Χ Υ
Α1 407108.28 4040071.57
Α2 407117.25 4040075.54
Α3 407125.44 4040078.70
Α4 407141.26 4040085.84
Α5 407149.83 4040089.74
Α6 407152.17 4040082.78
Α7 407157.69 4040065.45
Α8 407161.24 4040054.42
Α9 407166.01 4040039.04
Α10 407168.88 4040029.65
Α11 407172.39 4040029.15
Α12 407176.32 4040027.75
Α13 407178.00 4040026.65
Α14 407180.14 4040024.83
Α15 407184.62 4040022.43
Α16 407189.12 4040021.18
Α17 407199.83 4040021.63
Α18 407202.10 4040022.00
Α19 407213.86 4040020.80
Α20 407219.00 4040020.81
Α21 407221.38 4040020.76
Α22 407232.20 4040018.31
Α23 407244.71 4040015.84
Α24 407246.31 4040015.60
Α25 407254.09 4039997.66
Α26 407250.09 4039997.66
Α27 407242.96 4039995.48
Α28 407234.46 4039994.93
Α29 407226.68 4039995.48
Α30 407209.82 4039994.16
Α31 407198.51 4039991.60
Α32 407184.30 4039988.33
Α33 407176.75 4039987.84
Α34 407174.97 4039993.04
Α35 407169.31 4039997.76
Α36 407144.94 4040014.69
Α37 407141.13 4040012.81
Α38 407136.04 4040011.67
Α39 407133.67 4040016.91
Α40 407123.19 4040042.04
Α41 407249.68 4040014.87
Α25 407254.09 4040013.92
ΑΒΑ Χ Υ
Α1 407108.28 4040071.57
Α2 407117.25 4040075.54
Α3 407125.44 4040078.70
Α4 407141.26 4040085.84
Α5 407149.83 4040089.74
Α6 407152.17 4040082.78
Α7 407157.69 4040065.45
Α8 407161.24 4040054.42
Α9 407166.01 4040039.04
Α10 407168.88 4040029.65
Α11 407172.39 4040029.15
Α12 407176.32 4040027.75
Α13 407178.00 4040026.65
Α14 407180.14 4040024.83
Α15 407184.62 4040022.43
Α16 407189.12 4040021.18
Α17 407199.83 4040021.63
Α18 407202.10 4040022.00
Α19 407213.86 4040020.80
Α20 407219.00 4040020.81
Α21 407221.38 4040020.76
Α22 407232.20 4040018.31
Α23 407244.71 4040015.84
Α24 407246.31 4040015.60
Α41 407249.68 4040014.87
Α42 407133.58 4040024.42
Α40 407123.19 4040042.04
Α1 407108.28 4040071.57
ΑΒΑ Χ Υ
Α1 407108.28 4040071.57
Α1 407117.38 4040033.42
Α13 407126.43 4040024.68
Α40 407123.19 4040042.04
Α40 407118.96 4040055.42
Τμήμα 1=32,67μ.
ΑΒΑ Χ Υ
Α1 407108.28 4040071.57
Α3 407117.25 4040075.54
Α7 407123.81 4040077.68
Α1 407108.43 4040071.23
Τμήμα 2=44,4 μ.
Α1,Α2=9,81
Α2,Α3=8,79
Α3,Α4=17,36
Α4,Α5=9,42
Α5,Α6=7,34
Α6,Α7=18,19
Α7,Α8=11,58
Α8,Α9=16,11
Α9,Α10=9,82
Α10,Α11=3,54
Α11,Α12=4,17
Α12,Α13=2,01
Α13,Α14=2,81
Α14,Α15=5,09
Α15,Α16=4,67
Α16,Α17=10,72
Α17,Α18=2,31
Α18,Α19=11,82
Α19,Α20=5,14
Α20,Α21=2,38
Α21,Α22=11,10
Α22,Α23=12,75
Α23,Α24=1,62
Α24,Α25=7,96
Α25,Α26=16,75
Α26,Α27=7,23
Α27,Α28=8,64
Α28,Α29=7,79
Α29,Α30=16,92
Α30,Α31=11,59
Α31,Α32=14,39
Α32,Α33=7,74
Α33,Α34=5,69
Α34,Α35=7,37
Α35,Α36=29,68
Α36,Α37=4,25
Α37,Α38=5,21
Α38,Α39=5,76
Α39,Α40=27,22
Α40,Α41=116,49
Α41,Α42=116,49
Α42,Α43=3,16
Α43,Α40=18,81
Α40,Α1=33,08
Α1,Α2,Α3,Α4,Α5,Α6,Α7,.....,Α33,Α34,Α35,Α36,Α37,Α38,Α39,Α40,Α1)=5311,17 τ.μ.
Α1,Α2,Α3,Α4,Α5,Α6,Α7,.....,Α37,Α38,Α39,Α43,Α42,Α41,Α25)=2559,29 τ.μ.
Α1,Α2,Α3,Α4,Α5,Α6,Α7,.....,Α22,Α23,Α24,Α41,Α42,Α43,Α40,Α1)=2751,88 τ.μ.
Α1: Α2=9,81
Α2: Α3=8,79
Α3: Α4=17,36
Α4: Α5=9,42
Α5: Α6=7,34
Α6: Α7=18,19
Α7: Α8=11,58
Α8: Α9=16,11
Α9: Α10=9,82
Α10: Α11=3,54
Α11: Α12=4,17
Α12: Α13=2,01
Α13: Α14=2,81
Α14: Α15=5,09
Α15: Α16=4,67
Α16: Α17=10,72
Α17: Α18=2,31
Α18: Α19=11,82
Α19: Α20=5,14
Α20: Α21=2,38
Α21: Α22=11,10
Α22: Α23=12,75
Α23: Α24=1,62
Α24: Α25=7,96
Α25: Α26=16,75
Α26: Α27=7,23
Α27: Α28=8,64
Α28: Α29=7,79
Α29: Α30=16,92
Α30: Α31=11,59
Α31: Α32=14,39
Α32: Α33=7,74
Α33: Α34=5,69
Α34: Α35=7,37
Α35: Α36=29,68
Α36: Α37=4,25
Α37: Α38=5,21
Α38: Α39=5,76
Α39: Α40=27,22
Α40: Α41=116,49
Α41: Α42=116,49
Α42: Α43=3,16
Α43: Α40=18,81
Α40: Α1=33,08
Α1: Α2=9,81
Α2: Α3=8,79
Α3: Α4=17,36
Α4: Α5=9,42
Α5: Α6=7,34
Α6: Α7=18,19
Α7: Α8=11,58
Α8: Α9=16,11
Α9: Α10=9,82
Α10: Α11=3,54
Α11: Α12=4,17
Α12: Α13=2,01
Α13: Α14=2,81
Α14: Α15=5,09
Α15: Α16=4,67
Α16: Α17=10,72
Α17: Α18=2,31
Α18: Α19=11,82
Α19: Α20=5,14
Α20: Α21=2,38
Α21: Α22=11,10
Α22: Α23=12,75
Α23: Α24=1,62
Α24: Α25=7,96
Α25: Α26=16,75
Α26: Α27=7,23
Α27: Α28=8,64
Α28: Α29=7,79
Α29: Α30=16,92
Α30: Α31=11,59
Α31: Α32=14,39
Α32: Α33=7,74
Α33: Α34=5,69
Α34: Α35=7,37
Α35: Α36=29,68
Α36: Α37=4,25
Α37: Α38=5,21
Α38: Α39=5,76
Α39: Α40=27,22
Α40: Α41=116,49
Α41: Α42=116,49
Α42: Α43=3,16
Α43: Α40=18,81
Α40: Α1=33,08
Α1,Α2,Α3,Α4,Α5,Α6,Α7,.....,Α33,Α34,Α35,Α36,Α37,Α38,Α39,Α40,Α1)=5311,17 τ.μ.
Α1,Α2,Α3,Α4,Α5,Α6,Α7,.....,Α37,Α38,Α39,Α43,Α42,Α41,Α25)=2559,29 τ.μ.
Α1,Α2,Α3,Α4,Α5,Α6,Α7,.....,Α22,Α23,Α24,Α41,Α42,Α43,Α40,Α1)=2751,88 τ.μ.
Α1, Α2, Α3 ..... Α34,Α41,Α42,Α40 ,Α1=2.714,77 τ.μ.
Μη διαιρετοί χαρακτήρες λοιπού κτη/ου σύμφωνα με την αριθ. 86/18-06-2007 Δ' 2606/24-11-2010 αρχίζουν στις αριθ.
Α1: Α2=9,81
Α2: Α3=8,79
Α3: Α4=17,36
Α4: Α5=9,42
Α5: Α6=7,34
Α6: Α7=18,19
Α7: Α8=11,58
Α8: Α9=16,11
Α9: Α10=9,82
Α10: Α11=3,54
Α11: Α12=4,17
Α12: Α13=2,01
Α13: Α14=2,81
Α14: Α15=5,09
Α15: Α16=4,67
Α16: Α17=10,72
Α17: Α18=2,31
Α18: Α19=11,82
Α19: Α20=5,14
Α20: Α21=2,38
Α21: Α22=11,10
Α22: Α23=12,75
Α23: Α24=1,62
Α24: Α25=7,96
Α25: Α26=16,75
Α26: Α27=7,23
Α27: Α28=8,64
Α28: Α29=7,79
Α29: Α30=16,92
Α30: Α31=11,59
Α31: Α32=14,39
Α32: Α33=7,74
Α33: Α34=5,69
Α34: Α35=7,37
Α35: Α36=29,68
Α36: Α37=4,25
Α37: Α38=5,21
Α38: Α39=5,76
Α39: Α40=27,22
Α40: Α41=116,49
Α41: Α42=116,49
Α42: Α43=3,16
Α43: Α40=18,81
Α40: Α1=33,08