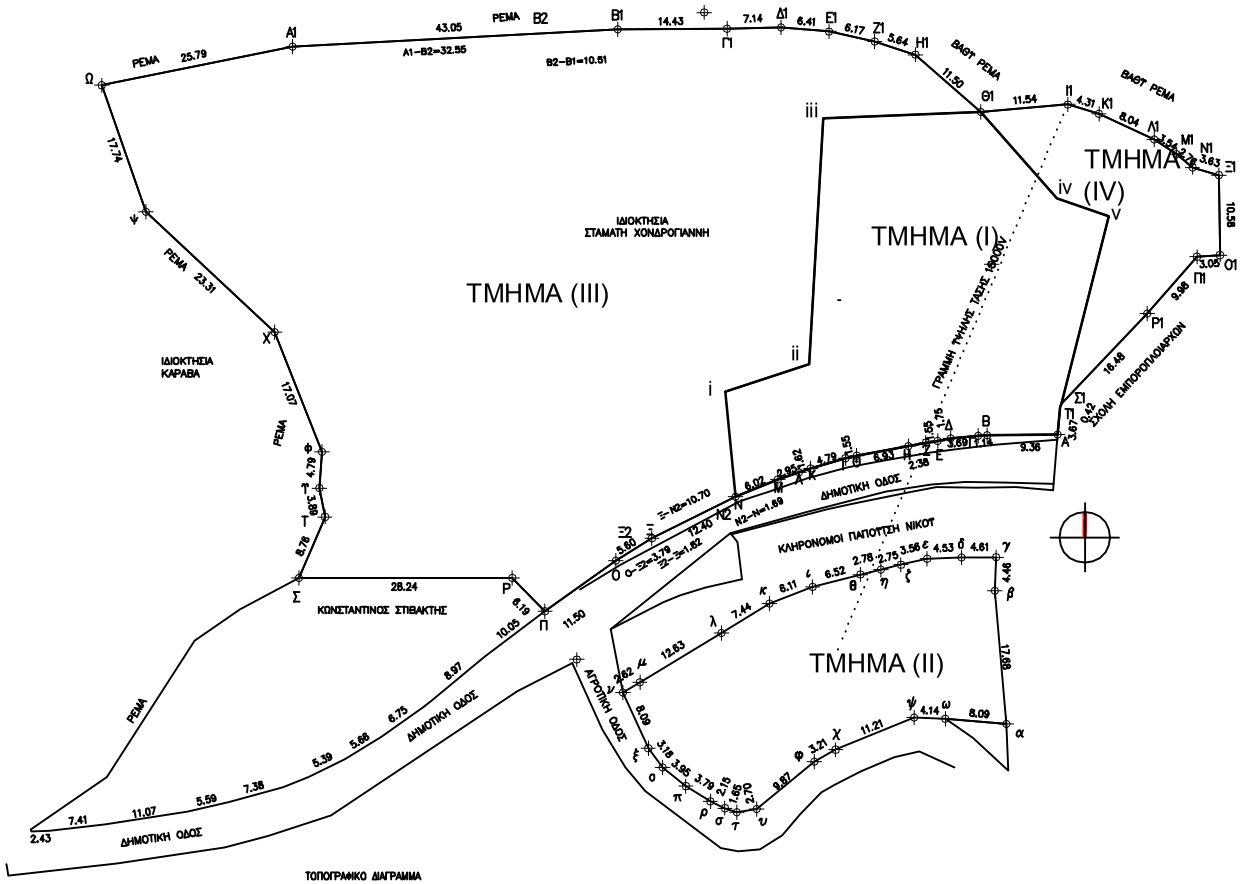

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ

ΓΗΠΕΔΩΝ (Α–Β–Γ–Δ–Ε–Ζ–Η–Θ–Ι–Κ–Λ–Μ–Ν–Ξ–Ο–Π–Ρ–Σ–Τ–Υ–Φ–Χ–Ψ–Ω–Α1–Β1–Γ1–Δ1–Ε1–Ζ1–Η1–Θ1–Ι1–Κ1–Λ1–Μ1–Ν1–Ξ1–Ο1–Π1–Ρ1–Σ1–Τ1–Α),
και (α–β–γ–δ–ε–ζ–η–ϑ–ι–κ–λ–μ–ν–ξ–ο–π–ρ–σ–τ–υ–φ–χ–ψ–ω–α),
ΙΔΙΟΚΤΗΣΙΑΣ ΣΤΑΜΑΤΗ ΧΟΝΔΡΟΓΙΑΝΝΗ, ΠΟΥ ΒΡΙΣΚΟΝΤΑΙ ΣΤΗ ΘΕΣΗ ΑΛΠΑ,
ΕΚΤΟΣ ΣΧΕΔΙΟΥ ΠΟΛΕΩΣ ΚΤΗΜΗΣ

ΥΠΟΜΝΗΜΑ

1. ΕΜΒΑΔΟΝ ΓΗΠΕΔΟΥ : (Α–Β–Γ–Δ–Ε–Ζ–Η–Θ–Ι–Κ–Λ–Μ–Ν–Ξ–Ο–Π–Ρ–Σ–Τ–Υ–Φ–Χ–Ψ–Ω–Α1–Β1–Γ1–Δ1–Ε1–Ζ1–Η1–Θ1–Ι1–Κ1–Λ1–Μ1–Ν1–Ξ1–Ο1–Π1–Ρ1–Σ1–Τ1–Α)=7397.35τ.μ.
2. ΕΜΒΑΔΟΝ ΓΗΠΕΔΟΥ : (α–β–γ–δ–ε–ζ–η–ϑ–ι–κ–λ–μ–ν–ξ–ο–π–ρ–σ–τ–υ–φ–χ–ψ–ω–α) = 1014.08τ.μ.
3. ΤΑ ΟΡΙΑ ΥΠΕΔΕΙΞΕ Ο ΙΔΙΟΚΤΗΤΗΣ.
4. ΑΠΟΣΤΑΣΗ ΑΠΟ ΘΑΛΑΣΣΑ 190μ.

ΑΜΑΡΤΙΝΘΟΣ 19–11–2014
–Ο–
ΜΗΑΝΙΚΟΣ

i	X=510344.46 Y=4275544.18
ii	X=510355.52 Y=4275547.79
iii	X=510357.40 Y=4275580.30
iv	X=510388.31 Y=4275569.74
v	X=510395.16 Y=4275567.38

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΓΗΠΕΔΟΥ ΣΤΟ ΕΓΣΑ 87 ΚΑΙ ΥΠΟΛΟΓΙΣΜΟΣ ΕΜΒΑΔΟΥ

Α/Α	Xi	Yi	Yi+1 – Yi–1	2Ε	
				+	–
Α	510388.422	4275538.494	–3.755		1916272.094
Β	510379.061	4275538.399	–0.196		99800.329
Γ	510377.925	4275538.298	–0.445		227039.827
Δ	510374.251	4275537.955	–0.644		328665.804
Ε	510372.524	4275537.654	–0.538		274343.098
Ζ	510370.991	4275537.417	–0.708		361344.724
Η	510368.659	4275536.946	–1.750		893190.661
Θ	510361.851	4275535.667	–1.625		829371.571
Ι	510360.341	4275535.321	–1.682		858309.674
Κ	510355.744	4275533.985	–1.817		927137.647
Λ	510354.199	4275533.505	–1.427		728145.225
Μ	510351.409	4275532.558	–3.221		1643852.204
Ν	510345.833	4275530.284	–7.823		3992565.059
Ξ	510334.746	4275524.735	–8.488		4331875.166
Ο	510329.977	4275521.795	–9.625		4911674.127
Π	510320.617	4275515.111	–2.262		1154266.498
Ρ	510316.291	4275519.534	4.423	2257377.240	
Σ	510288.055	4275519.534	8.049	4107539.285	
Τ	510291.504	4275527.583	11.869	6056566.304	
Υ	510290.761	4275531.403	8.594	4385682.904	
Φ	510291.136	4275536.177	20.651	10537944.410	
Χ	510284.873	4275552.054	31.788	16220871.484	
Ψ	510267.845	4275567.965	32.648	16659017.512	
Ω	510261.966	4275584.701	21.870	11159404.377	
Α1	510287.244	4275589.835	7.401	3776795.563	
Β1	510330.238	4275592.103	2.364	1206427.755	
Γ1	510344.672	4275592.199	0.257	130979.714	
Δ1	510351.811	4275592.359	–0.391		199561.530
Ε1	510358.196	4275591.808	–1.879		958943.330
Ζ1	510364.218	4275590.480	–3.064		1563702.839
Η1	510369.583	4275588.744	–9.313		4753039.064
Θ1	510378.239	4275581.167	–6.592		3364363.858
Ι1	510389.732	4275582.152	–0.249		127314.314
Κ1	510393.861	4275580.918	–4.620		2357878.369
Λ1	510401.158	4275577.533	–5.329		2720114.341
Μ1	510404.110	4275575.589	–3.702		1889436.700
Ν1	510406.236	4275573.831	–2.774		1415917.482
Ξ1	510409.726	4275572.815	–11.600		5920544.474
Ο1	510409.871	4275562.231	–10.814		5519537.553
Π1	510406.827	4275562.001	–7.717		3938659.726
Ρ1	510400.232	4275554.515	–19.464		9934349.017
Σ1	510388.912	4275542.537	–12.361		6308763.997
Τ1	510388.735	4275542.154	–4.043		2063420.940
				76498606.547	76513401.242
				2Ε = 14794.694	
				Ε = 7397.347	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΓΗΠΕΔΟΥ ΣΤΟ ΕΓΣΑ 87 ΚΑΙ ΥΠΟΛΟΓΙΣΜΟΣ ΕΜΒΑΔΟΥ

Α/Α	Xi	Yi	Yi+1 – Yi–1	2Ε	
				+	–
α	510381.606	4275500.185	16.917	8634070.691	
β	510380.125	4275517.802	22.074	11266221.262	
γ	510380.285	4275522.259	4.409	2250337.842	
δ	510375.680	4275522.211	–0.198		101288.950
ε	510371.157	4275522.061	–0.963		491624.994
ζ	510367.688	4275521.247	–1.464		747368.011
η	510365.015	4275520.596	–1.276		650994.432
θ	510362.309	4275519.972	–2.288		1167926.869
ι	510356.008	4275518.308	–3.843		1961315.358
κ	510350.300	4275516.129	–6.073		3099285.534
λ	510343.955	4275512.235	–10.436		5326059.204
μ	510333.153	4275505.693	–7.898		4030691.394
ν	510330.915	4275504.337	–8.720		4450209.853
ξ	510334.262	4275496.972	–9.925		5065148.062
ο	510336.148	4275494.412	–5.022		2562878.688
π	510339.241	4275491.950	–4.444		2267999.065
ρ	510342.470	4275489.968	–2.906		1483230.899
σ	510344.409	4275489.044	–1.479		754830.799
τ	510345.963	4275488.489	–0.097		49310.289
υ	510348.628	4275488.947	6.725	3431844.196	
φ	510356.249	4275495.213	7.827	3994664.021	
χ	510359.048	4275496.775	5.838	2979471.838	
ψ	510369.406	4275501.051	4.110	2097606.770	
ω	510373.543	4275500.885	–0.866		442028.060
				34854216.620	34652188.461
				2Ε = 2028.159	
				Ε = 1014.079	