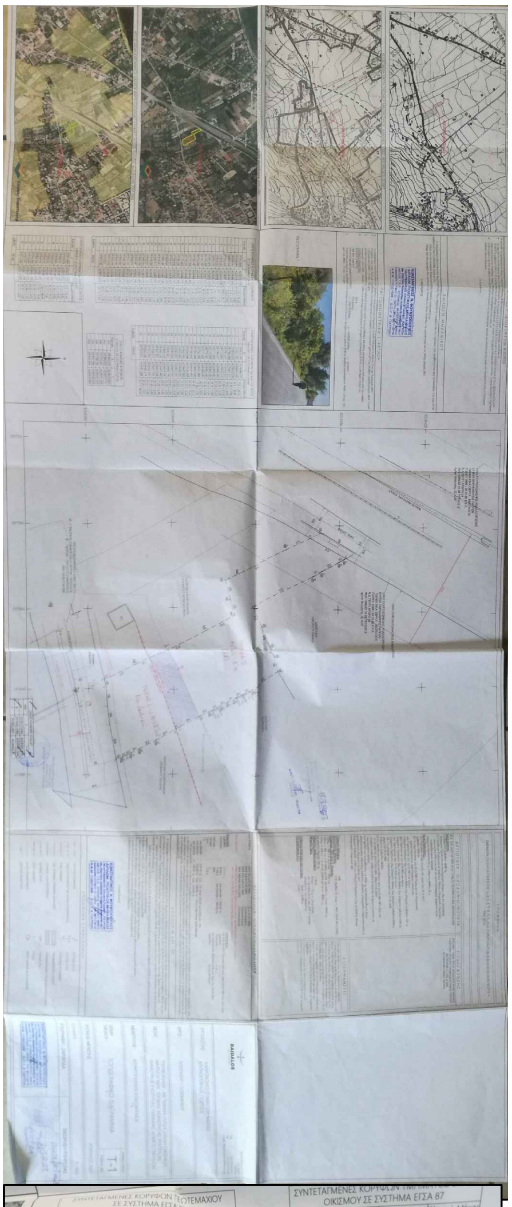

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ ΕΝΤΟΣ ΟΙΚΙΣΜΟΥ ΣΕ ΣΥΣΤΗΜΑ ΕΓΣΑ 87

Κορυφή	X	Y	Πλευρά-Μήκος
1	297872.880	4228373.729	1-2 = 16.34
2	297856.904	4228370.312	2-3 = 8.85
3	297848.167	4228368.520	3-4 = 9.05
4	297839.148	4228368.117	4-38 = 3.60
38	297835.620	4228367.401	38-6 = 16.72
6	297828.002	4228362.288	6-7 = 7.26
7	297824.701	4228388.751	7-32 = 36.44
32	297859.010	4228401.038	32-33 = 10.48
33	297864.156	4228391.903	33-34 = 8.29
34	297868.004	4228384.564	34-35 = 4.50
35	297870.039	4228380.550	35-36 = 2.30
36	297871.117	4228378.518	36-37 = 2.10
37	297872.018	4228376.625	37-1 = 3.02
Εμβαδό:	1011.80		

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ ΕΚΤΟΣ ΟΙΚΙΣΜΟΥ ΣΕ ΣΥΣΤΗΜΑ ΕΓΣΑ 87

Κορυφή	X	Y	Πλευρά-Μήκος
7	297824.701	4228388.751	7-8 = 29.75
8	297811.170	4228415.245	8-9 = 16.49
9	297803.678	4228429.930	9-10 = 7.94
10	297796.008	4228427.877	10-11 = 9.05
11	297787.257	4228425.553	11-12 = 33.37
12	297772.092	4228455.273	12-13 = 12.47
13	297766.447	4228466.393	13-14 = 19.35
14	297775.509	4228483.493	14-14 = 0.00
15	297776.130	4228482.465	14-15 = 1.20
16	297777.409	4228480.219	15-16 = 2.58
17	297782.108	4228471.966	16-17 = 9.50
18	297784.848	4228467.634	17-18 = 5.13
19	297799.478	4228439.005	18-19 = 32.15
20	297808.648	4228443.959	19-20 = 10.42
21	297818.280	4228447.889	20-21 = 10.40
22	297823.453	4228450.195	21-22 = 5.66
23	297830.973	4228451.650	22-23 = 7.66
24	297839.030	4228437.930	23-24 = 15.91
25	297841.627	4228432.719	24-25 = 5.82
26	297843.534	4228429.319	25-26 = 3.90
27	297845.738	4228425.486	26-27 = 4.42
28	297847.897	4228421.548	27-28 = 4.49
29	297849.875	4228417.793	28-29 = 4.24
30	297852.595	4228412.340	29-30 = 6.09
31	297858.258	4228402.374	30-31 = 11.46
32	297859.010	4228401.038	31-32 = 1.53
Εμβαδό:	2935.87		32-7 = 36.44

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΣΤΑΣΕΩΝ ΣΕ ΣΥΣΤΗΜΑ ΕΓΣΑ 87

Κορυφή	X	Y
A01	297883.016	4228278.850
A02	297865.013	4228277.511
A06	297793.942	4228341.269
A04	297796.782	4228342.975
A05	297837.434	4228360.026
A03	297841.929	4228353.895