ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΠΑΛΙΑΣ ΘΕΣΗΣ ΓΕΩΤΕΜΑΧΙΟΥ 1 ΣΕ ΣΥΣΤΗΜΑ ΕΓΣΑ 87

Κορυφή	X	Y	Πλευρά-Μήκος
41	3171174.930	4208690.940	45.42 / 4.50
42	3171178.818	4208686.753	45.41 / 3.20
5	3171177.732	4208683.868	45.41 / 3.61
43	3171177.867	4208683.473	45.44 / 3.45
44	3171173.124	4208680.323	46.8 / 3.17
9	3171162.339	4208678.789	46.47 / 1.18
45	3171163.310	4208676.087	45.46 / 7.16
46	3171165.614	4208671.140	46.47 / 1.89
47	3171166.557	4208669.334	47.48 / 1.89
48	3171165.314	4208668.461	46.48 / 5.07
49	3171163.890	4208663.719	45.50 / 0.14
50	3171163.858	4208663.577	45.51 / 4.61
51	3171160.671	4208661.884	45.52 / 20.10
52	3171151.643	4208648.413	53.15 / 2.39
53	3171151.238	4208646.774	53.53 / 0.47
54	3171151.182	4208646.307	53.54 / 9.61
55	3171151.258	4208636.699	53.55 / 0.47
56	3171151.244	4208636.231	53.56 / 12.32
57	3171150.044	4208623.913	53.57 / 14.38
2	3171174.930	4208690.940	2.47 / 0.35
41	3171174.930	4208690.940	

Εμβαδόν 979.47 τ.μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΠΑΛΙΑΣ ΘΕΣΗΣ ΓΕΩΤΕΜΑΧΙΟΥ 2 ΣΕ ΣΥΣΤΗΜΑ ΕΓΣΑ 87

Κορυφή	X	Y	Πλευρά-Μήκος
58	3171167.122	4208646.309	48.40 / 1.94
40	3171167.875	4208647.811	40.39 / 3.59
59	3171169.559	4208651.004	39.66 / 2.29
60	3171167.153	4208653.544	40.40 / 3.25
61	3171165.948	4208656.306	40.41 / 5.40
62	3171161.194	4208658.811	42.43 / 1.51
63	3171160.881	4208660.291	43.44 / 10.03
64	3171150.127	4208660.774	44.45 / 2.49
65	3171150.474	4208663.697	45.46 / 5.07
66	3171148.922	4208668.150	46.47 / 1.89
67	3171147.766	4208669.200	47.32 / 10.46
68	3171141.227	4208658.922	23.48 / 1.98
69	3171140.211	4208658.490	68.49 / 9.77
70	3171138.868	4208649.490	69.76 / 1.51
71	3171138.810	4208647.981	71.77 / 2.37
72	3171139.265	4208645.661	72.73 / 6.60
73	3171137.855	4208639.902	73.74 / 12.13
74	3171137.123	4208646.969	74.68 / 10.51
58	3171167.122	4208646.309	

Εμβαδόν 506.80 τ.μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΟΣ 1 ΠΡΟΣ ΧΑΡΑΚΤΗΡΙΣΜΟ ΣΕ ΣΥΣΤΗΜΑ ΕΓΣΑ 87

Κορυφή	X	Y	Πλευρά-Μήκος
1	3171173.254	4208693.644	1-2 = 3.18
2	3171174.590	4208690.755	2-3 = 14.99
3	3171160.044	4208687.113	3-4 = 4.26
4	3171159.313	4208682.912	4a-5b = 12.33
5	3171161.671	4208670.712	5b-5a = 9.98
5a	3171162.035	4208660.813	5a-5 = 9.51
5	3171161.182	4208651.237	5-6 = 0.47
6	3171161.258	4208650.774	6-7 = 1.96
7	3171159.967	4208651.210	7-8 = 2.06
8	3171158.506	4208654.041	8-9 = 8.61
9	3171160.355	4208662.617	9-10 = 3.05
10	3171159.395	4208673.617	10-35 = 12.33
20	3171167.637	4208685.720	20-21 = 4.26
21	3171168.965	4208689.917	21-1 = 15.35
1	3171173.254	4208693.644	

Εμβαδόν 106.39 τ.μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΟΣ 2 ΠΡΟΣ ΧΑΡΑΚΤΗΡΙΣΜΟ ΣΕ ΣΥΣΤΗΜΑ ΕΓΣΑ 87

Κορυφή	X	Y	Πλευρά-Μήκος
6	3171177.732	4208683.868	6-5 = 3.58
5	3171179.048	4208680.377	5-7 = 4.36
7	3171181.634	4208686.901	7-8 = 2.25
8	3171182.340	4208679.786	8-44 = 3.18
44	3171178.724	4208686.873	44-43 = 3.45
43	3171177.867	4208683.473	43-6 = 0.41
6	3171177.732	4208683.868	

Εμβαδόν 6.39 τ.μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΟΣ 3 ΠΡΟΣ ΧΑΡΑΚΤΗΡΙΣΜΟ ΣΕ ΣΥΣΤΗΜΑ ΕΓΣΑ 87

Κορυφή	X	Y	Πλευρά-Μήκος
40	3171167.875	4208647.811	40-22 = 2.74
72	3171165.446	4208648.673	22-23 = 3.53
23	3171167.583	4208651.837	23-24 = 2.29
24	3171166.467	4208653.262	24-25 = 3.25
25	3171169.272	4208655.013	25-26 = 5.40
26	3171171.518	4208659.477	26-27 = 1.61
27	3171165.204	4208658.155	27-28 = 10.03
28	3171166.471	4208651.347	28-29 = 2.49
29	3171200.798	4208651.495	29-30 = 5.07
30	3171205.346	4208651.956	30-31 = 2.75
31	3171209.090	4208652.097	31-32 = 12.45
32	3171221.527	4208651.663	32-33 = 3.75
33	3171221.237	4208655.413	33-34 = 4.02
34	3171220.798	4208654.951	34-35 = 7.50
35	3171211.292	4208648.284	35-36 = 7.56
36	3171214.134	4208645.291	36-37 = 3.51
37	3171211.589	4208642.851	37-38 = 4.66
38	3171208.982	4208639.989	38-39 = 12.13
39	3171195.139	4208647.811	39-40 = 7.76
40	3171167.875	4208647.811	40-22 = 3.74
22	3171165.446	4208648.673	

Εμβαδόν 395.80 τ.μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΟΣ 3 ΠΡΟΣ ΧΑΡΑΚΤΗΡΙΣΜΟ ΣΕ ΣΥΣΤΗΜΑ ΕΓΣΑ 87

Κορυφή	X	Y	Πλευρά-Μήκος
40	3171167.875	4208647.811	40-22 = 2.74
72	3171165.446	4208648.673	22-23 = 3.53
23	3171167.583	4208651.837	23-24 = 2.29
24	3171166.467	4208653.262	24-25 = 3.25
25	3171169.272	4208655.013	25-26 = 5.40
26	3171171.518	4208659.477	26-27 = 1.61
27	3171165.204	4208658.155	27-28 = 10.03
28	3171166.471	4208651.347	28-29 = 2.49
29	3171200.798	4208651.495	29-30 = 5.07
30	3171205.346	4208651.956	30-31 = 2.75
31	3171209.090	4208652.097	31-32 = 12.45
32	3171221.527	4208651.663	32-33 = 3.75
33	3171221.237	4208655.413	33-34 = 4.02
34	3171220.798	4208654.951	34-35 = 7.50
35	3171211.292	4208648.284	35-36 = 7.56
36	3171214.134	4208645.291	36-37 = 3.51
37	3171211.589	4208642.851	37-38 = 4.66
38	3171208.982	4208639.989	38-39 = 12.13
39	3171195.139	4208647.811	39-40 = 7.76
40	3171167.875	4208647.811	40-22 = 3.74
22	3171165.446	4208648.673	

Εμβαδόν 395.80 τ.μ.

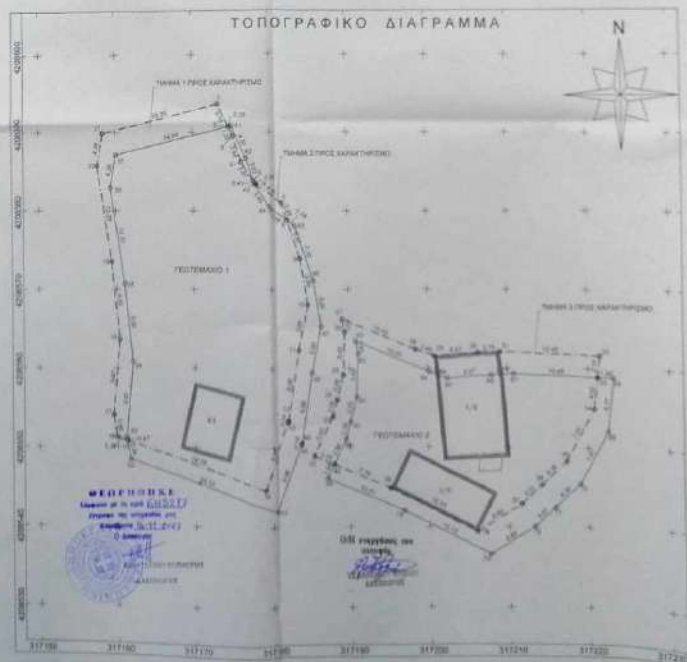
ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΟΣ 3 ΠΡΟΣ ΧΑΡΑΚΤΗΡΙΣΜΟ ΣΕ ΣΥΣΤΗΜΑ ΕΓΣΑ 87

Κορυφή	X	Y	Πλευρά-Μήκος
40	3171167.875	4208647.811	40-22 = 2.74
72	3171165.446	4208648.673	22-23 = 3.53
23	3171167.583	4208651.837	23-24 = 2.29
24	3171166.467	4208653.262	24-25 = 3.25
25	3171169.272	4208655.013	25-26 = 5.40
26	3171171.518	4208659.477	26-27 = 1.61
27	3171165.204	4208658.155	27-28 = 10.03
28	3171166.471	4208651.347	28-29 = 2.49
29	3171200.798	4208651.495	29-30 = 5.07
30	3171205.346	4208651.956	30-31 = 2.75
31	3171209.090	4208652.097	31-32 = 12.45
32	3171221.527	4208651.663	32-33 = 3.75
33	3171221.237	4208655.413	33-34 = 4.02
34	3171220.798	4208654.951	34-35 = 7.50
35	3171211.292	4208648.284	35-36 = 7.56
36	3171214.134	4208645.291	36-37 = 3.51
37	3171211.589	4208642.851	37-38 = 4.66
38	3171208.982	4208639.989	38-39 = 12.13
39	3171195.139	4208647.811	39-40 = 7.76
40	3171167.875	4208647.811	40-22 = 3.74
22	3171165.446	4208648.673	

Εμβαδόν 395.80 τ.μ.

ΥΠΟΜΝΗΜΑ

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ



ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΤΜΗΜΑΤΩΝ 1,2,3 ΠΡΟΣ ΧΑΡΑΚΤΗΡΙΣΜΟ

Σ 1/2μέ 1 = 1 | 2 57, 58, 54, 54, 55, 15, 15, 11, 10, 19, 20, 21, 1=1106.39 τ.μ.
Σ 1/2μέ 2 = 2, 5, 6, 7, 8, 44, 43, 3=395.80 τ.μ.
Σ 1/2μέ 3 = 40, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 67, 66, 65, 64, 63, 62, 61, 60, 59, 40=417.281 τ.μ.

ΑΡΧΙΤΕΚΤΟΝΙΚΗ ΣΧΕΔΙΑΣΗ

ΑΡΧΙΤΕΚΤΟΝΙΚΗ ΜΕΛΕΤΗ

Τ-1

ΑΡΒΑΝΙΤΗΣ ΝΙΚ.ΚΩΝ/ΝΟΣ

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ