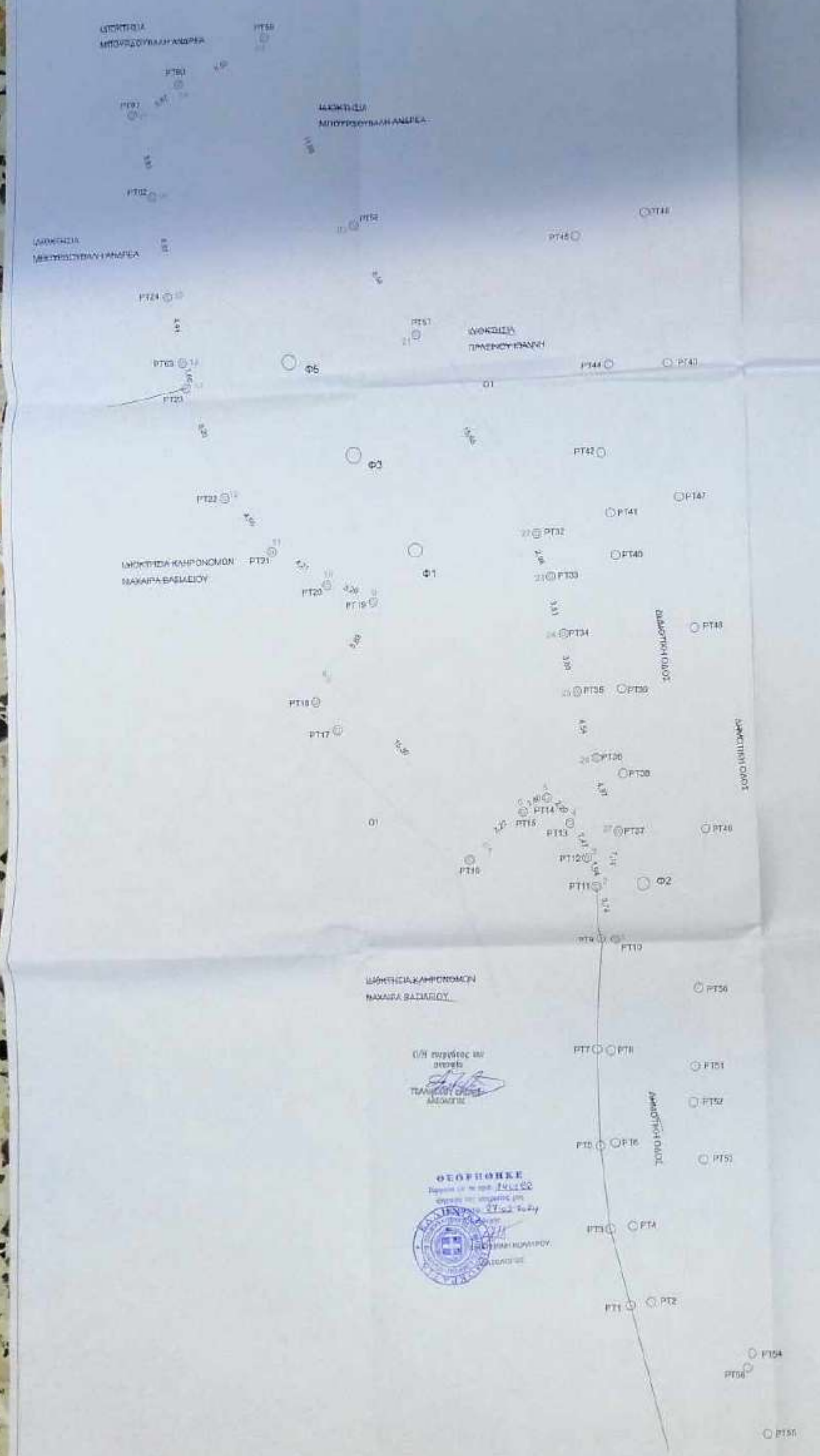

ΦΩΤΟ 1

ΦΩΤΟ 2

ΦΩΤΟ 3

ΦΩΤΟ 4

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΟΡΙΩΝ ΣΕ Ε.Γ.Σ.Α. '87

α/α	X	Y	Z	Απόσταση (μ.)
1	331914.231	4219382.593	791.797	1-2=3.74
2	331913.231	4219385.176	791.684	2-3=1.94
3	331912.633	4219388.020	791.714	3-4=2.47
4	331911.574	4219390.259	791.831	4-5=2.29
5	331910.022	4219391.945	792.162	5-6=1.60
6	331908.440	4219391.095	792.339	6-7=0.22
7	331905.960	4219386.021	794.432	7-8=15.30
8	331895.441	4219400.103	794.330	8-9=5.63
9	331898.400	4219405.396	791.747	9-10=3.29
10	331895.383	4219406.291	791.679	10-11=4.21
11	331891.849	4219408.381	791.608	11-12=4.96
12	331888.886	4219412.180	791.628	12-13=6.20
13	331886.017	4219419.862	791.540	13-14=1.56
14	331885.908	4219421.523	791.474	14-15=4.44
15	331885.097	4219425.869	791.604	15-16=6.87
16	331883.982	4219432.670	790.930	16-17=5.83
17	331882.586	4219438.320	791.330	17-18=3.67
18	331885.711	4219440.249	790.654	18-19=6.03
19	331891.586	4219443.091	791.357	19-20=11.38
20	331897.362	4219430.355	789.022	20-21=8.56
21	331901.550	4219422.887	790.104	21-22=15.55
22	331909.466	4219409.139	791.262	22-23=2.96
23	331910.344	4219406.313	791.240	23-24=3.81
24	331911.112	4219402.577	791.625	24-25=3.89
25	331911.950	4219398.780	791.732	25-26=4.54
26	331913.262	4219394.437	791.479	26-27=4.97
27	331914.659	4219389.671	791.223	27-1=7.16

Εμβαδόν γεωτεμαχίου
(1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,1)=746,61 μ2

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΣΗΜΕΙΩΝ PT ΣΕ Ε.Γ.Σ.Α. '87

α/α	X	Y	Υψόμετρο
PT1	331914.567	4219359.391	793.772
PT2	331916.992	4219359.389	793.749
PT3	331913.453	4219364.102	793.318
PT4	331914.924	4219364.255	793.209
PT5	331912.941	4219369.400	792.920
PT6	331913.909	4219369.573	792.796
PT7	331912.877	4219375.552	792.340
PT8	331913.759	4219375.467	792.354
PT9	331913.341	4219382.760	791.788
PT10	331914.361	4219382.593	791.797
PT11	331913.231	4219386.176	791.684
PT12	331912.633	4219388.020	791.714
PT13	331911.574	4219390.259	791.831
PT14	331910.022	4219391.945	792.162
PT15	331908.440	4219391.093	792.839
PT16	331904.396	4219389.105	794.432
PT17	331896.012	4219396.785	794.411
PT18	331894.581	4219396.675	794.350
PT19	331899.400	4219405.096	791.747
PT20	331895.093	4219406.291	791.679
PT21	331891.849	4219408.581	791.608
PT22	331888.886	4219412.180	791.628
PT23	331886.017	4219419.862	791.548
PT24	331885.097	4219425.869	791.504
PT25	331883.867	4219432.767	790.793
PT26	331883.867	4219432.767	790.793
PT27	331883.867	4219432.767	790.793
PT28	331883.867	4219432.767	790.793

α/α	X	Y	Υψόμετρο
PT29	331883.867	4219432.767	790.793
PT30	331883.867	4219432.767	790.793
PT31	331883.867	4219432.767	790.792
PT32	331909.466	4219409.139	791.262
PT33	331910.344	4219406.313	791.240
PT34	331911.112	4219432.577	791.625
PT35	331911.950	4219398.780	791.732
PT36	331913.262	4219394.437	791.479
PT37	331914.659	4219389.671	791.223
PT38	331914.956	4219393.384	790.853
PT39	331914.849	4219398.860	790.409
PT40	331914.652	4219407.530	789.718
PT41	331914.362	4219410.292	787.721
PT42	331913.907	4219414.204	789.506
PT43	331918.444	4219420.639	788.013
PT44	331914.022	4219420.187	788.133
PT45	331912.232	4219428.999	788.064
PT46	331916.541	4219438.239	788.882
PT47	331916.930	4219411.145	789.077
PT48	331919.764	4219402.853	789.912
PT49	331926.264	4219389.698	791.141
PT50	331919.496	4219379.309	791.862
PT51	331919.159	4219374.314	792.229
PT52	331915.965	4219372.025	792.373
PT53	331919.588	4219368.378	792.726
PT54	331922.505	4219366.135	794.116
PT55	331923.400	4219351.879	794.840
PT56	331922.170	4219355.268	794.273

α/α	X	Y	Υψόμετρο
PT57	331901.550	4219422.887	790.104
PT58	331897.062	4219430.355	789.022
PT59	331891.586	4219443.091	791.357
PT60	331885.711	4219440.246	790.654
PT61	331882.366	4219438.320	791.330
PT62	331883.982	4219432.670	790.930
PT63	331885.908	4219421.523	791.474

ΤΕΧΝΙΚΟ ΓΡΑΦΕΙΟ
ΤΡΩΓΙΑΝΝΟΣ ΒΑΣΙΛΕΙΟΣ
ΔΙΠΛ. ΠΟΛΙΤΙΚΟΣ ΜΗΧΑΝΙΚΟΣ

Κλίμακα	Αριθμός σχεδίου	Εργοδότης
1/100	Α-1	ΠΑΠΑΠΕΤΡΟΥ ΚΩΝΣΤΑΝΤΙΝΑ
Θέμα: ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ		Έργο: ΝΕΑ ΙΣΟΓΕΙΟΣ ΚΑΤΟΙΚΙΑ
		Θέση "Κακκαρίς"
Χρόνος εκπόνησης μελέτης		ΜΑΡΤΙΟΣ 2024
Σφραγίδα υπηρεσίας		Ο Μηχανικός