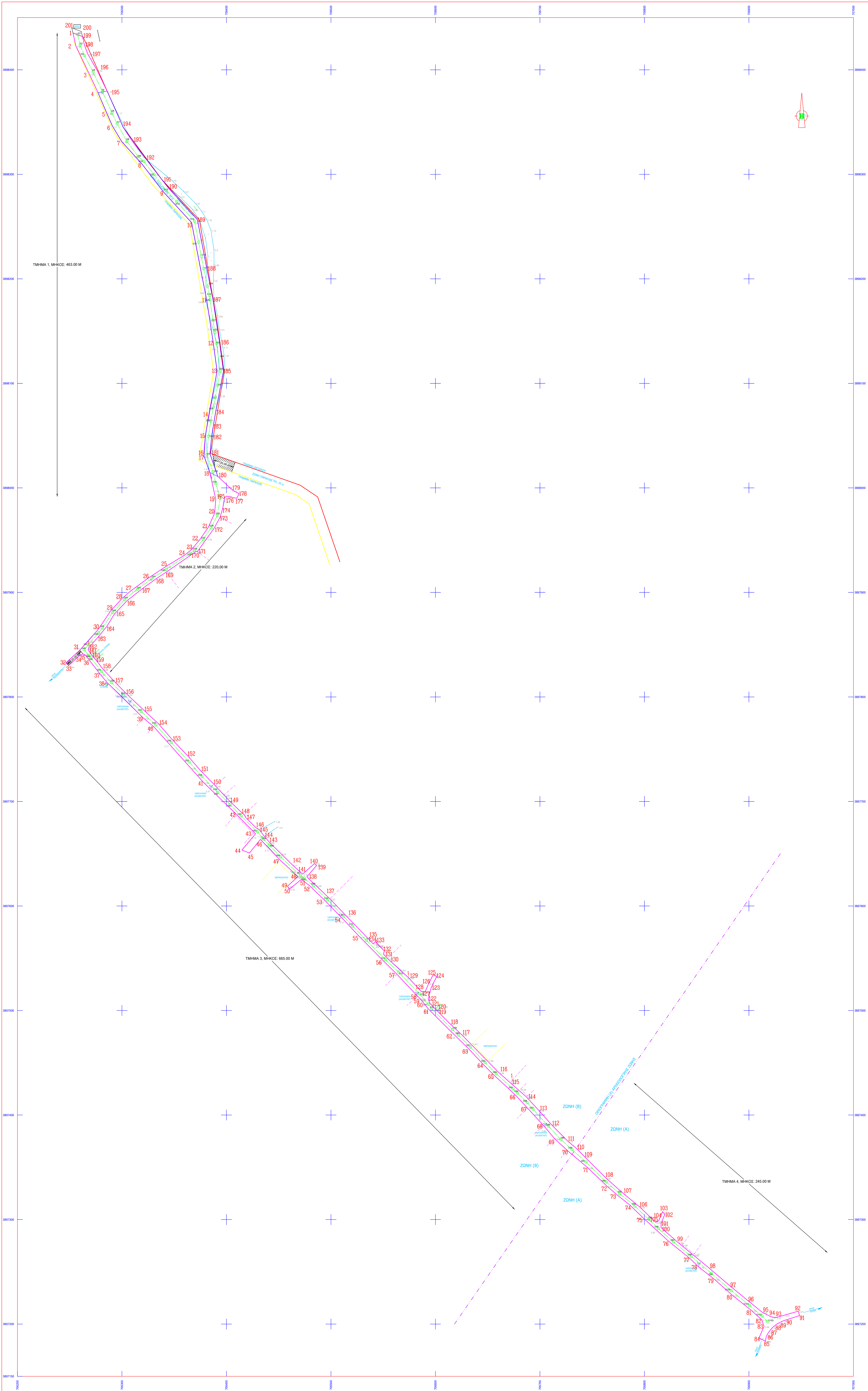




ΠΙΝΑΚΑΣ ΕΥΝΕΤΗΤΑΙΜΕΝΩΝ ΚΟΡΥΦΩΝ ΙΔΙΟΚΤΗΤΗΣ (ΕΓΣΑ 87)		
ΣΤΑΘΜΟΣ	X	Y
1	706253.139	3898435.309
2	706255.943	3898422.613
3	706268.711	3898396.056
4	706277.025	3898378.208
5	706285.502	3898358.360
6	706291.025	3898345.990
7	706293.841	3898331.221
8	706319.112	3898309.903
9	706340.037	3898282.794
10	706366.642	3898253.815
11	706381.143	3898179.526
12	706387.346	3898138.895
13	706391.040	3898111.793
14	706383.276	3898070.814
15	706379.807	3898049.671
16	706373.333	3898012.955
17	706378.639	3898030.448
18	706384.069	3898014.750
19	706389.789	3897989.215
20	706388.728	3897975.867
21	706382.571	3897962.213
22	706314.260	3897950.177
23	706366.669	3897941.143
24	706359.970	3897935.622
25	706342.034	3897934.822
26	706323.715	3897912.675
27	706308.769	3897901.723
28	706299.951	3897884.034
29	706289.205	3897882.325
30	706277.426	3897864.746
31	706259.582	3897944.656
32	706246.274	3897832.553
33	706248.882	3897825.904
34	706259.700	3897838.933
35	706262.806	3897841.147
36	706265.182	3897839.817
37	706276.094	3897827.147
38	706285.651	3897813.941
39	706320.554	389779.685
40	706330.213	389771.786
41	706377.988	3897718.267
42	706409.978	3897688.160
43	706427.828	3897668.060
44	706414.797	3897653.498
45	706422.014	3897650.660
46	706432.464	3897653.662
47	706451.456	3897643.870
48	706458.475	3897628.150
49	706455.380	3897618.861
50	706460.345	3897616.175
51	706471.868	3897625.579
52	706480.527	3897618.551
53	706494.646	3897604.848
54	706510.252	3897598.824
55	706527.297	3897570.641
56	706550.053	3897547.614
57	706553.204	3897534.575
58	706562.722	3897513.861
59	706585.328	3897511.493
60	706586.080	3897510.549
61	706593.150	3897501.544
62	706618.800	3897475.988
63	706632.211	3897462.931
64	706643.410	3897448.680
65	706655.799	3897438.359
66	706676.774	3897418.921
67	706685.220	3897406.478
68	706703.412	3897389.992
69	706713.869	3897377.569
70	706726.338	3897365.979
71	706745.642	3897349.693
72	706763.880	3897332.174
73	706777.221	3897324.481
74	706786.440	3897313.525
75	706796.088	3897302.211
76	706802.538	3897278.801
77	706842.827	3897263.350
78	706852.077	3897254.529
79	706865.786	3897242.877
80	706884.060	3897227.610
81	706902.198	3897213.178
82	706912.254	3897204.063
83	706914.478	3897187.799
84	706909.603	3897185.557
85	706915.734	3897183.639
86	706918.614	3897188.195
87	706918.832	3897182.308
88	706922.882	3897196.972
89	706927.344	3897200.501
90	706933.398	3897203.250
91	706948.465	3897208.121
92	706947.244	3897212.324
93	706955.640	3897206.177
94	706921.212	3897206.960
95	706912.634	3897211.321
96	706899.046	3897222.430
97	706882.119	3897236.325
98	706861.201	3897254.138
99	706832.062	3897278.111
100	706815.838	3897292.423
101	706815.962	3897296.362
102	706819.481	3897304.965
103	706817.314	3897307.584
104	706813.625	3897288.778
105	706810.888	3897287.258
106	706795.434	3897312.099
107	706779.878	3897324.872
108	706763.086	3897339.744
109	706742.387	3897350.375
110	706735.032	3897367.911
111	706735.463	3897375.154
112	706711.328	3897390.485
113	706698.762	3897404.556
114	706687.189	3897417.165
115	706671.457	3897431.005
116	706660.656	3897440.630
117	706625.112	3897478.846
118	706613.917	3897487.355
119	706601.954	3897499.438
120	706599.758	3897501.606
121	706594.878	3897506.667
122	706593.102	3897510.631
123	706595.828	3897513.574
124	706601.143	3897532.452
125	706597.878	3897534.259
126	706593.571	3897536.010
127	706590.290	3897518.213
128	706586.633	3897517.981
129	706512.222	3897531.381
130	706554.000	3897549.841
131	706550.317	3897553.800
132	706551.014	3897557.055
133	706542.567	3897565.864
134	706540.498	3897563.687
135	706514.341	3897569.871
136	706498.971	3897606.889
137	706476.883	3897627.874
138	706485.200	3897635.672
139	706484.368	3897640.644
140	706472.890	3897650.524
141	706463.120	3897659.294
142	706440.939	3897681.070
143	706438.294	3897686.613
144	706435.294	3897688.171
145	706431.590	3897672.733
146	706428.277	3897674.884
147	706415.982	3897684.171
148	706416.794	3897687.292
149	706403.413	3897690.000
150	706385.283	3897716.076
151	706375.265	3897729.437
152	706363.119	3897743.511
153	706348.712	3897747.507
154	706334.562	3897747.566
155	706321.814	3897748.463
156	706304.853	3897762.488
157	706294.291	3897813.189
158	706281.079	3897825.682
159	706275.295	3897835.233
160	706271.250	3897839.701
161	706267.810	3897844.822
162	706265.207	3897847.028
163	706277.625	3897857.889
164	706285.361	3897867.276
165	706292.928	3897879.430
166	706305.064	3897892.256
167	706320.711	3897904.513
168	706333.783	3897913.790
169	706342.501	3897919.509
170	706370.889	3897938.118
171	706372.106	3897938.948
172	706388.033	3897961.187
173	706393.676	3897971.444
174	706396.338	3897979.957
175	706398.243	3897990.799
176	706400.186	3897992.113
177	706404.841	3897996.023
178	706412.147	3897994.528
179	706406.224	3897991.475
180	706391.735	3898010.831
181	706384.310	3898032.409
182	706385.794	3898049.144
183	706387.596	3898060.156
184	706389.762	3898073.271
185	706392.127	3898111.629
186	706393.284	3898139.754
187	706387.053	3898180.567
188	706381.225	3898209.737
189	706372.213	3898256.679
190	706344.630	3898286.663
191	706336.078	3898295.160
192	706323.142	3898314.501
193	706309.615	3898332.026
194	706301.154	3898345.070
195	706296.446	3898378.275
196	706276.133	3898399.601
197	706267.164	3898415.531
198	706263.984	3898423.993
199	706262.260	3898431.803
200	706253.139	3898435.309

- ΥΠΟΜΝΗΜΑ
- Πολυγωνομετρικό Σημείο
 - Γραμμή Αγροτικής
 - Γραμμή Παραλιακή
 - Ορία Υφιστάμενης Οδοποιίας προς κατάργηση
 - Ορία Υφιστάμενης Οδοποιίας
 - Αξονας Οδοποιίας
 - Ορία Νέου Τμήματος Οδοποιίας

Σημ. : 1) Η εμβοδομέτρηση έγινε με τη μέθοδο των ορθογωνίων συντεταγμένων ΕΓΣΑ 87 (Εξαρτημένη απόσταση) με βάση τη σχέση $E = \Sigma[(Y_1 - Y_2) + (Y_2 - Y_3) + \dots + (Y_{n-1} - Y_n)]/2$.

	ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ ΠΕΡΙΦΕΡΕΙΑ ΚΡΗΤΗΣ ΝΟΜΟΣ ΛΑΣΙΘΙΟΥ ΔΗΜΟΣ ΣΗΤΕΙΑΣ Δ/ΝΣΗ ΤΕΧΝΙΚΩΝ ΥΠΗΡΕΣΙΩΝ
ΕΡΓΟ: ΒΕΛΤΙΩΣΗ ΔΡΟΜΟΥ ΑΠΟ ΚΟΥΡΕΜΕΝΟ ΠΡΟΣ ΧΙΟΝΑ	
ΙΔΙΟΚΤΗΤΗΣ: ΔΗΜΟΣ ΣΗΤΕΙΑΣ	
ΘΕΜΑ ΣΧΕΔΙΟΥ: ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΑ	
ΗΜΕΡΟΜΗΝΙΑ ΜΕΛΕΤΗΣ:	ΑΡ. ΜΕΛΕΤΗΣ:
ΚΑΙΜΑΚΑ: 1:1000	
ΘΕΩΡΗΣΗ ΟΔΕΥΘΥΝΤΗΣ Τ.Υ.Δ.	Ο ΣΥΝΤΑΞΑΣ
ΝΙΚΟΣ ΤΣΟΥΚΝΑΚΗΣ ΠΟΛΙΤΙΚΟΣ ΜΗΧΑΝΙΚΟΣ	ΑΝΘΗ ΛΑΝΤΖΑΝΑΚΗ ΠΟΛΙΤΙΚΟΣ ΜΗΧΑΝΙΚΟΣ