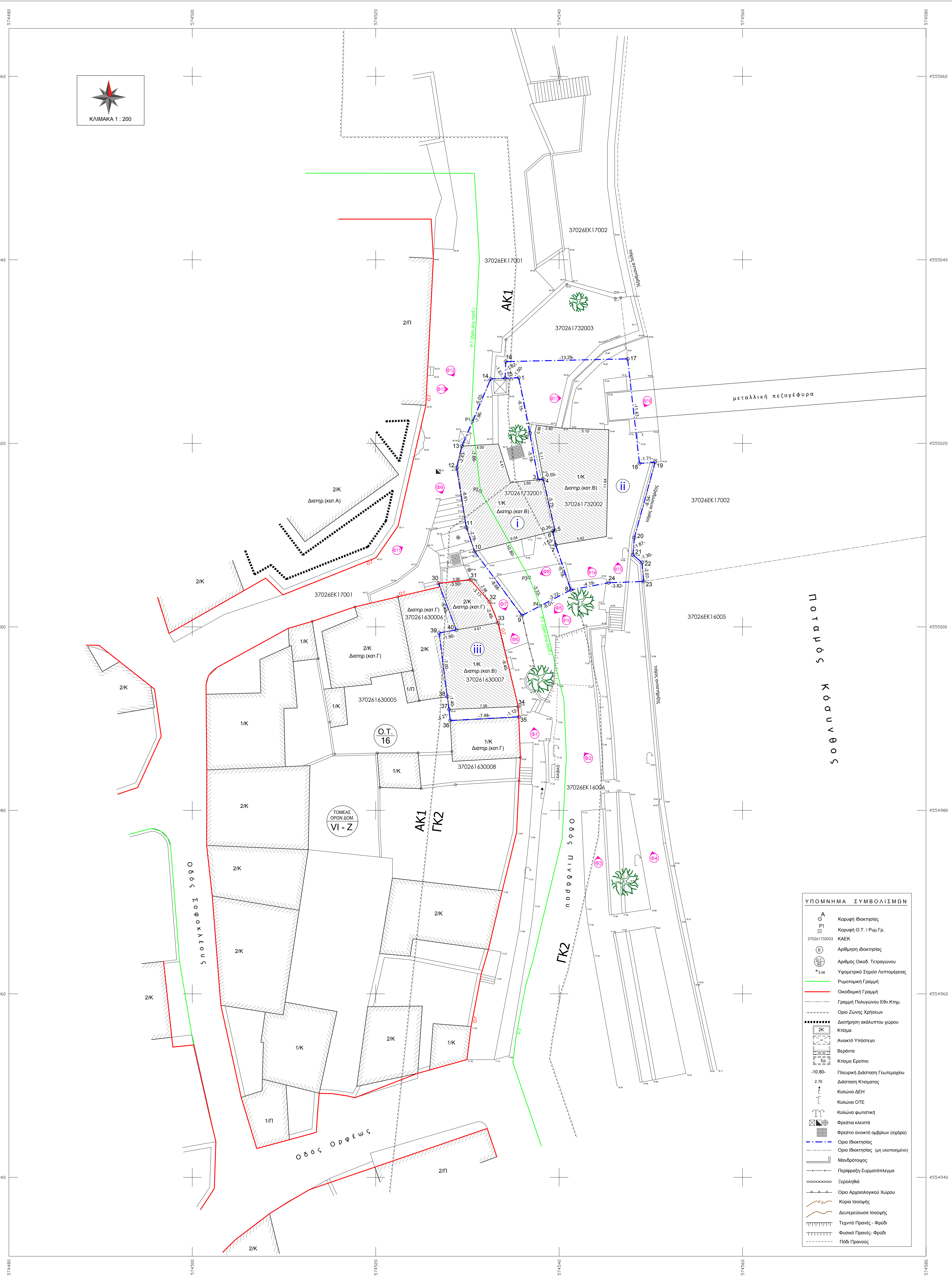




ΠΑΡΑΤΗΡΗΣΕΙΣ:
1. Το δρόμο είναι ενταγμένο στο κρατικό σύστημα οδικών έργων Ε.Γ.Σ.Α. '87
2. Ο δρόμος και τα γειώματα υπολογιστή έχουν υπολογιστεί με σύστημα GPS
3. Η έγερση από το ΕΓ.Σ.Α. '87 πραγματοποιήθηκε με σύστημα GPS
Μέθοδος Εξέλιξης Δρόμου
Δεδομένα UTM: X=571891.269 Y=4551570.958 H=115.684
Μέθοδος Αναμετάφρασης: Εξέλιξη

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΙΔΙΟΚΤΗΣΙΑΣ (Ε.Γ.Σ.Α. '87)								
Γεωμετρία (I) ΚΑΕΚ: 370261732001								
ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΕΣ		ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΕΣ		ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΕΣ				
Α/Α	X (m)	Y (m)	Α/Α	X (m)	Y (m)			
1	574536.598	4550227.162	9	574535.549	4550201.234	1	574536.598	4550227.162
2	574536.798	4550221.133	10	574535.789	4550200.211	2	574536.798	4550221.133
3	574537.719	455016.039	11	574529.882	455010.817	3	574537.719	455016.039
4	574538.268	455010.096	12	574528.819	455017.343	4	574538.268	455010.096
5	574539.536	455010.486	13	574529.385	455019.703	5	574539.536	455010.486
6	574539.262	455010.420	P1	574530.546	455022.401	6	574539.262	455010.420
7	574539.619	455008.928	P2	574531.420	455014.792	7	574539.619	455008.928
8	574541.269	455004.022	P3	574536.731	455005.386	8	574541.269	455004.022
9	574536.949	455001.234	P4	574537.971	455002.293	9	574536.949	455001.234
10	574539.789	455000.211	P5	574538.731	455003.386	10	574539.789	455000.211
11	574529.882	455010.817	P6	574539.546	455010.486	11	574529.882	455010.817
12	574528.819	455017.343	P7	574539.262	455010.420	12	574528.819	455017.343
13	574529.385	455019.703	P8	574539.619	455008.928	13	574529.385	455019.703
14	574530.546	455022.401	P9	574541.269	455004.022	14	574530.546	455022.401
15	574531.420	455014.792	P10	574536.731	455005.386	15	574531.420	455014.792
16	574536.731	455005.386	P11	574537.971	455002.293	16	574536.731	455005.386
17	574537.971	455002.293	P12	574538.731	455003.386	17	574537.971	455002.293
18	574538.731	455003.386	P13	574539.546	455010.486	18	574538.731	455003.386
19	574539.546	455010.486	P14	574539.262	455010.420	19	574539.546	455010.486
20	574539.262	455010.420	P15	574539.619	455008.928	20	574539.262	455010.420
21	574541.269	455004.022	P16	574536.731	455005.386	21	574541.269	455004.022
22	574536.949	455001.234	P17	574537.971	455002.293	22	574536.949	455001.234
23	574539.789	455000.211	P18	574538.731	455003.386	23	574539.789	455000.211
24	574529.882	455010.817	P19	574539.546	455010.486	24	574529.882	455010.817
25	574528.819	455017.343	P20	574539.262	455010.420	25	574528.819	455017.343
26	574529.385	455019.703	P21	574539.619	455008.928	26	574529.385	455019.703
27	574530.546	455022.401	P22	574541.269	455004.022	27	574530.546	455022.401
28	574531.420	455014.792	P23	574536.731	455005.386	28	574531.420	455014.792
29	574536.731	455005.386	P24	574537.971	455002.293	29	574536.731	455005.386
30	574537.971	455002.293	P25	574538.731	455003.386	30	574537.971	455002.293
31	574538.731	455003.386	P26	574539.546	455010.486	31	574538.731	455003.386
32	574539.546	455010.486	P27	574539.262	455010.420	32	574539.546	455010.486
33	574539.262	455010.420	P28	574539.619	455008.928	33	574539.262	455010.420
34	574541.269	455004.022	P29	574536.731	455005.386	34	574541.269	455004.022
35	574536.949	455001.234	P30	574537.971	455002.293	35	574536.949	455001.234
36	574539.789	455000.211	P31	574538.731	455003.386	36	574539.789	455000.211
37	574529.882	455010.817	P32	574539.546	455010.486	37	574529.882	455010.817
38	574528.819	455017.343	P33	574539.262	455010.420	38	574528.819	455017.343
39	574529.385	455019.703	P34	574539.619	455008.928	39	574529.385	455019.703
40	574530.546	455022.401	P35	574541.269	455004.022	40	574530.546	455022.401
41	574531.420	455014.792	P36	574536.731	455005.386	41	574531.420	455014.792
42	574536.731	455005.386	P37	574537.971	455002.293	42	574536.731	455005.386
43	574537.971	455002.293	P38	574538.731	455003.386	43	574537.971	455002.293
44	574538.731	455003.386	P39	574539.546	455010.486	44	574538.731	455003.386
45	574539.546	455010.486	P40	574539.262	455010.420	45	574539.546	455010.486
46	574539.262	455010.420	P41	574539.619	455008.928	46	574539.262	455010.420
47	574541.269	455004.022	P42	574536.731	455005.386	47	574541.269	455004.022
48	574536.949	455001.234	P43	574537.971	455002.293	48	574536.949	455001.234
49	574539.789	455000.211	P44	574538.731	455003.386	49	574539.789	455000.211
50	574529.882	455010.817	P45	574539.546	455010.486	50	574529.882	455010.817
51	574528.819	455017.343	P46	574539.262	455010.420	51	574528.819	455017.343
52	574529.385	455019.703	P47	574539.619	455008.928	52	574529.385	455019.703
53	574530.546	455022.401	P48	574541.269	455004.022	53	574530.546	455022.401
54	574531.420	455014.792	P49	574536.731	455005.386	54	574531.420	455014.792
55	574536.731	455005.386	P50	574537.971	455002.293	55	574536.731	455005.386
56	574537.971	455002.293	P51	574538.731	455003.386	56	574537.971	455002.293
57	574538.731	455003.386	P52	574539.546	455010.486	57	574538.731	455003.386
58	574539.546	455010.486	P53	574539.262	455010.420	58	574539.546	455010.486
59	574539.262	455010.420	P54	574539.619	455008.928	59	574539.262	455010.420
60	574541.269	455004.022	P55	574536.731	455005.386	60	574541.269	455004.022
61	574536.949	455001.234	P56	574537.971	455002.293	61	574536.949	455001.234
62	574539.789	455000.211	P57	574538.731	455003.386	62	574539.789	455000.211
63	574529.882	455010.817	P58	574539.546	455010.486	63	574529.882	455010.817
64	574528.819	455017.343	P59	574539.262	455010.420	64	574528.819	455017.343
65	574529.385	455019.703	P60	574539.619	455008.928	65	574529.385	455019.703
66	574530.546	455022.401	P61	574541.269	455004.022	66	574530.546	455022.401
67	574531.420	455014.792	P62	574536.731	455005.386	67	574531.420	455014.792
68	574536.731	455005.386	P63	574537.971	455002.293	68	574536.731	455005.386
69	574537.971	455002.293	P64	574538.731	455003.386	69	574537.971	455002.293
70	574538.731	455003.386	P65	574539.546	455010.486	70	574538.731	455003.386
71	574539.546	455010.486	P66	574539.262	455010.420	71	574539.546	455010.486
72	574539.262	455010.420	P67	574539.619	455008.928	72	574539.262	455010.420
73	574541.269	455004.022	P68	574536.731	455005.386	73	574541.269	455004.022
74	574536.949	455001.234	P69	574537.971	455002.293	74	574536.949	455001.234
75	574539.789	455000.211	P70	574538.731	455003.386	75	574539.789	455000.211
76	574529.882	455010.817	P71	574539.546	455010.486	76	574529.882	455010.817
77	574528.819	455017.343	P72	574539.262	455010.420	77	574528.819	455017.343
78	574529.385	455019.703	P73	574539.619	455008.928	78	574529.385	455019.703
79	574530.546	455022.401	P74	574541.269	455004.022	79	574530.546	455022.401
80	574531.420	455014.792	P75	574536.731	455005.386	80	574531.420	455014.792
81	574536.731	455005.386	P76	574537.971	455002.293	81	574536.731	455005.386
82	574537.971	455002.293	P77	574538.731	455003.386	82	574537.971	455002.293
83	574538.731	455003.386	P78	574539.546	455010.486	83	574538.731	455003.386
84	574539.546	455010.486	P79	574539.262	455010.420	84	574539.546	455010.486
85	574539.262	455010.420	P80	574539.619	455008.928	85	574539.262	455010.420
86	574541.269	455004.022	P81	574536.731	455005.386	86	574541.269	455004.022
87	574536.949	455001.234	P82	574537.971	455002.293	87	574536.949	455001.234
88	574539.789	455000.211	P83	574538.731	455003.386	88	574539.789	455000.211
89	574529.882	455010.817	P84	574539.546	455010.486	89	574529.882	455010.817
90	574528.819	455017.343	P85	574539.262	455010.420	90	574528.819	455017.343
91	574529.385	455019.703	P86	574539.619	455008.928	91	574529.385	455019.703
92	574530.546	455022.401	P87	574541.269	455004.022	92	574530.546	455022.401
93	574531.420	455014.792	P88	574536.731	455005.386	93	574531.420	455014.792
94	574536.731	455005.386	P89	574537.971	455002.293	94	574536.731	455005.386
95	574537.971	455002.293	P90	574538.731	455003.386	95	574537.971	455002.293
96	574538.731	455003.386	P91	574539.546	455010.486	96	574538.731	455003.386
97	574539.546	455010.486	P92	574539.262	455010.420	97	574539.546	455010.486
98	574539.262	455010.420	P93	574539.619	455008.928	98	574539.262	455010.420
99	574541.269	455004.022	P94	574536.731	455005.386	99	574541.269	455004.022
100	574536.949	455001.234	P95	574537.971	455002.293	100	574536.949	455001.234