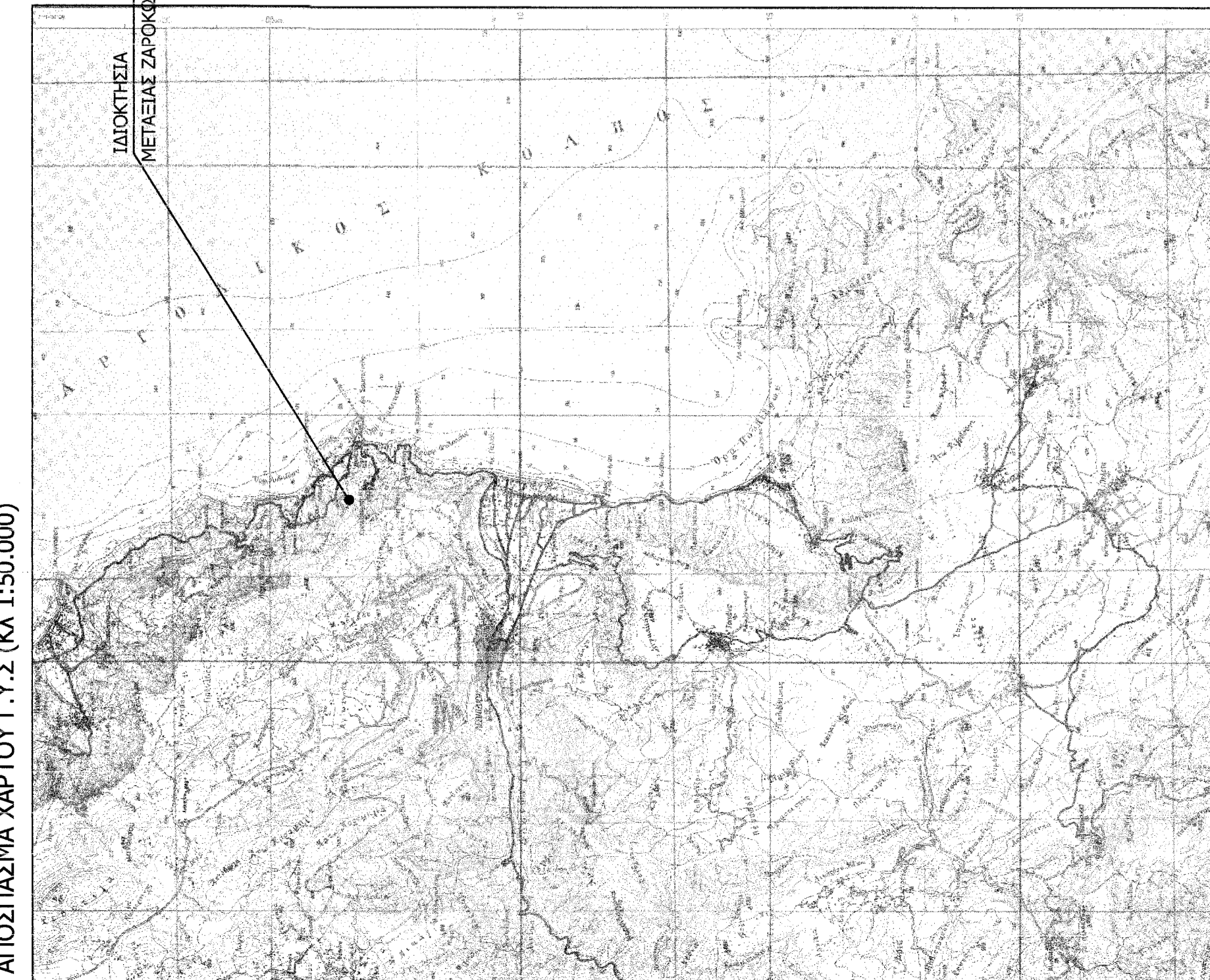
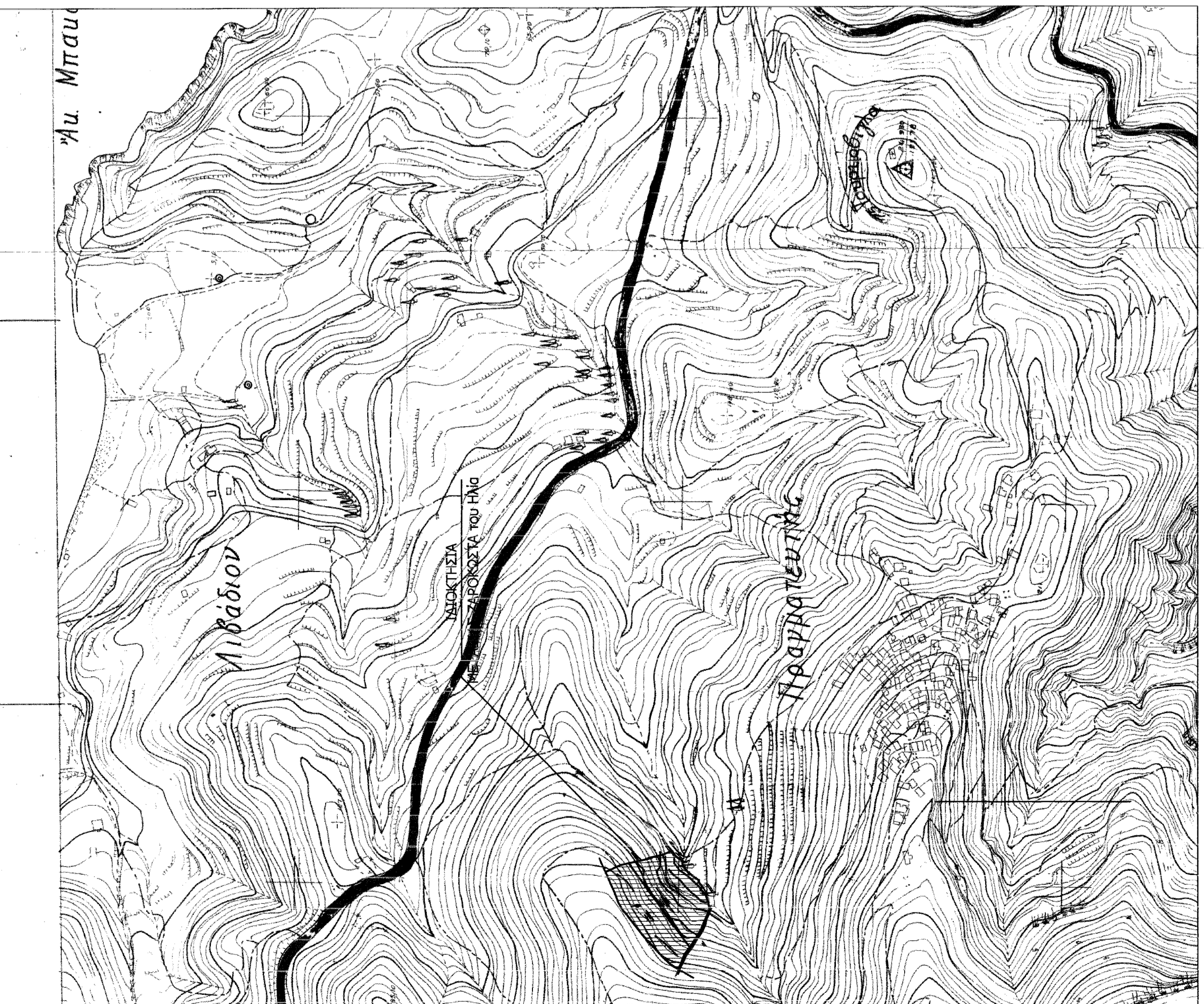


ΑΠΟΣΠΑΣΜΑ ΧΑΡΤΟΥ ΓΥΣ κλ. 1:5.000 (φύλλο Χάρτου 7336/2)



ΑΠΟΣΠΑΣΜΑ ΧΑΡΤΟΥ Γ.Υ.Σ (κλ. 1:50.000)

ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΜΗ ΔΑΣΙΚΟΥ ΤΜΗΜΑΤΟΣ

Με τη βοήθεια των ορθογωνικών συντεταγμένων των κορυφών του

ΣΗΜΕΙΟ	X	Y	ΜΗΚΟΣ
1	401501,68	4116387,88	5,17
2	401504,25	4116392,36	3,90
3	401505,07	4116396,17	2,90
4	401506,04	4116402,00	6,91
5	401506,91	4116408,73	4,67
6	401507,67	4116413,34	2,82
7	401508,46	4116416,05	1,91
8	401509,42	4116417,70	2,67
9	401511,30	4116419,60	3,92
10	401513,73	4116421,48	9,01
11	401522,94	4116425,98	5,67
12	401525,02	4116430,71	4,14
13	401527,88	4116434,03	4,85
14	401532,88	4116438,03	4,85
15	401537,03	4116438,78	4,72
16	401541,86	4116440,05	5,15
17	401544,60	4116440,77	2,83
18	401546,27	4116440,62	1,68
19	401548,91	4116437,94	3,76
20	401551,72	4116436,81	3,03
21	401554,39	4116437,08	2,68
22	401559,77	4116437,06	2,38
23	401562,18	4116436,88	2,38
Z	401562,67	4116434,54	8,55
E	401562,75	4116426,58	1,97
A	401564,32	4116424,68	6,56
Γ	401564,83	4116421,10	4,46
B	401565,13	4116417,55	4,95
A	401565,36	4116413,80	1,56
Ο1	401565,07	4116414,23	3,74
Ε1	401565,39	4116413,58	5,55
Μ1	401564,22	4116407,40	3,93
Κ1	401563,42	4116400,45	9,05
Κ2	401563,32	4116397,40	3,70
Π	401563,75	4116397,39	1,58
Θ1	401562,67	4116393,37	3,64
Η1	401562,87	4116393,13	3,62
Z1	401562,95	4116392,16	3,09
Ε1	401562,25	4116392,16	3,03
Α1	401561,97	4116390,44	1,33
Γ1	401561,97	4116389,91	6,06
Β1	401561,16	4116388,72	6,06
Α1	401560,74	4116386,92	2,66
Α	401560,61	4116386,54	3,22
1	401501,68	4116387,88	

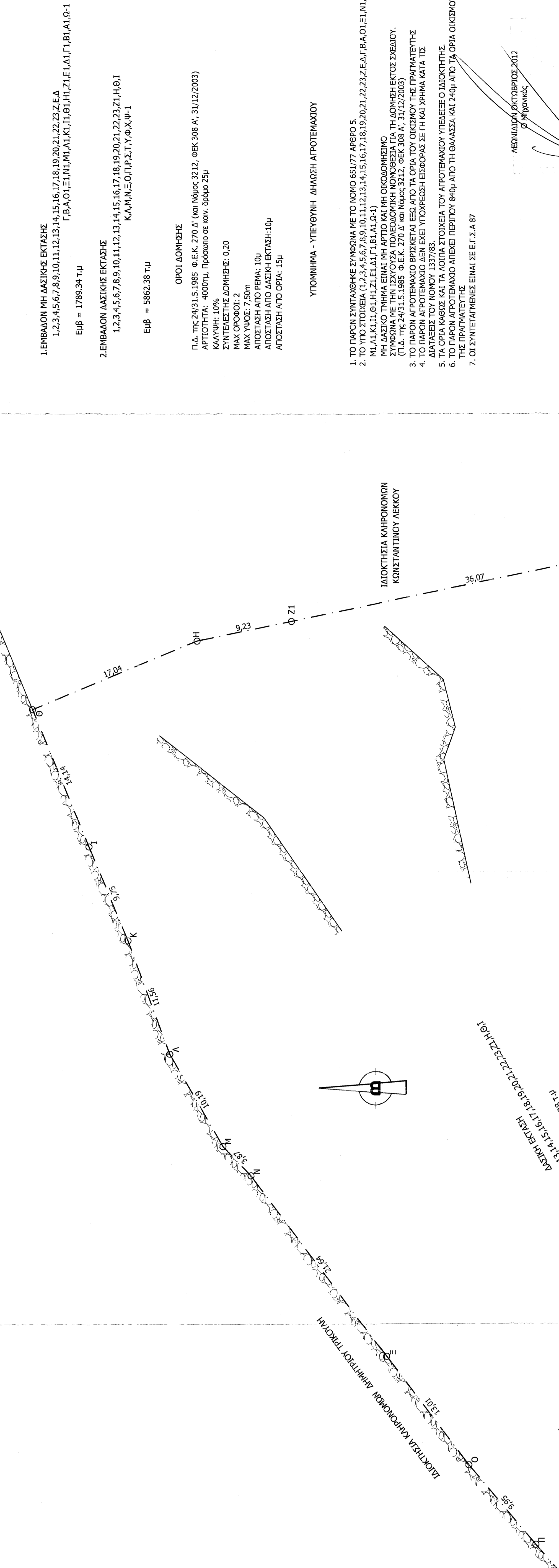
E = 1789,34 μ2

ΕΜΒΑΔΟΜΕΤΡΗΣΗ ΜΗ ΔΑΣΙΚΟΥ ΤΜΗΜΑΤΟΣ

Με τη βοήθεια των ορθογωνικών συντεταγμένων των κορυφών του

ΣΗΜΕΙΟ	X	Y	ΜΗΚΟΣ
1	401501,68	4116387,88	5,17
2	401504,25	4116392,36	3,90
3	401505,07	4116396,17	2,90
4	401506,04	4116402,00	6,91
5	401506,91	4116408,73	4,67
6	401507,67	4116413,34	2,82
7	401508,46	4116416,05	1,91
8	401509,42	4116417,70	2,67
9	401511,30	4116419,60	3,92
10	401513,73	4116421,48	9,01
11	401522,94	4116425,98	5,67
12	401525,02	4116430,71	4,14
13	401527,88	4116434,03	4,85
14	401532,88	4116438,03	4,85
15	401537,03	4116438,78	4,72
16	401541,86	4116440,05	5,15
17	401544,60	4116440,77	2,83
18	401546,27	4116440,62	1,68
19	401548,91	4116437,94	3,76
20	401551,72	4116436,81	3,03
21	401554,39	4116437,08	2,68
22	401559,77	4116437,06	2,38
23	401562,18	4116436,88	2,38
Z	401562,67	4116434,54	8,55
E	401562,75	4116426,58	1,97
A	401564,32	4116424,68	6,56
Γ	401564,83	4116421,10	4,46
B	401565,13	4116417,55	4,95
A	401565,36	4116413,80	1,56
Ο1	401565,07	4116414,23	3,74
Ε1	401565,39	4116413,58	5,55
Μ1	401564,22	4116407,40	3,93
Κ1	401563,42	4116400,45	9,05
Κ2	401563,32	4116397,40	3,70
Π	401563,75	4116397,39	1,58
Θ1	401562,67	4116393,37	3,64
Η1	401562,87	4116393,13	3,62
Z1	401562,95	4116392,16	3,09
Ε1	401562,25	4116392,16	3,03
Α1	401561,97	4116390,44	1,33
Γ1	401561,97	4116389,91	6,06
Β1	401561,16	4116388,72	6,06
Α1	401560,74	4116386,92	2,66
Α	401560,61	4116386,54	3,22
1	401501,68	4116387,88	

E = 5862,38 μ2



1. ΤΟ ΠΑΡΟΝ ΕΡΓΟ ΤΥΠΩΣΕΚΕ ΕΝΑΡΧΩΝ ΜΕ ΤΟ ΝΟΜΟ 661/77 ΑΡΙΘΜΟΣ 5.
2. ΤΟ ΤΥΠΟ ΣΧΕΔΙΑ (1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847,848,849,850,851,852,853,854,855,856,857,858,859,860,861,862,863,864,865,866,867,868,869,870,871,872,873,874,875,876,877,878,879,880,881,882,883,884,885,886,887,888,889,890,891,892,893,894,895,896,897,898,899,900,901,902,903,904,905,906,907,908,909,910,911,912,913,914,915,916,917,918,919,920,921,922,923,924,925,926,927,928,929,930,931,932,933,934,935,936,937,938,939,940,941,942,943,944,945,946,947,948,949,950,951,952,953,954,955,956,957,958,959,960,961,962,963,964,965,966,967,968,969,970,971,972,973,974,975,976,977,978,979,980,981,982,983,984,985,986,987,988,989,990,991,992,993,994,995,996,997,998,999,1000.
3. ΤΟ ΠΑΡΟΝ ΕΡΓΟ ΤΥΠΩΣΕΚΕ ΕΝΑΡΧΩΝ ΜΕ ΤΟ ΝΟΜΟ 661/77 ΑΡΙΘΜΟΣ 5.
4. ΤΟ ΤΥΠΟ ΣΧΕΔΙΑ (1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791