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ΕΦΗΜΕΡΙΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 1093

14 Οκτωβρίου 2003

ΑΠΟΦΑΣΕΙΣ

Αριθ. 2447

Διαγράμματα εφαρμογής σχ. Πόλης Αγρινίου Ν. Αιτ/νίας.

Ο ΝΟΜΑΡΧΗΣ ΑΙΤΩΛΟΑΚΑΡΝΑΝΙΑΣ

Έχοντας υπόψη:

1. Τις διατάξεις του Ν.Δ. της 17.7.1923 «περί σχεδίων πόλεων κ.λπ.» και ειδικότερα το άρθρο 4 και άρθρο 5 αυτού.

2. Τις διατάξεις του Ν. 2218/94/ΦΕΚ/Α' και του Ν. 2240/94/ΦΕΚ 153 Α' «περί Νομαρχιακής Αυτοδιοίκησης».

3. Το ΦΕΚ 355/Β/4.5.1995 «Δημοσίευση Οργανισμού Νομαρχιακής Αυτοδιοίκησης Αιτ/νίας» όπως τροποποιήθηκε και ισχύει.

4. Τις διατάξεις του άρθρου 18 παρ. 6 και 7 του Π.Δ. 3/22.4.1929.

5. Το 1439/15.7.2003 έγγραφο του Τ.Π.Ε. Αγρινίου.

6. Τα θεωρημένα και χρωματισμένα διαγράμματα της Τεχνικής Υπηρεσίας του Δήμου Αγρινίου Ν. Αιτ/νίας.

7. Την 124/2000 Απόφαση του Δημοτικού Συμβουλίου Δήμου Ναυπάκτου.

8. Τις διατάξεις του άρθρου 155 παρ. 4 του Π.Δ. της 17.7.1999 του κώδικα Βασικής Πολεοδομικής Νομοθεσίας.

9. Την σύμφωνη γνώμοδότηση του Συμβουλίου Χ.Ο.Π. του Ν. Αιτ/νίας όπως διατυπώθηκε στην 10η πράξη, θέμα 3ο αυτού.

10. Το γεγονός ότι δεν προκαλείται δαπάνη σε βάρος του κρατικού προϋπ/σμού (άρθρο 29Α του Ν. 1558/1985) όπως αυτό προστέθηκε με το άρθρο 27 του Ν. 2081/1992 (ΦΕΚ 154/Α).

11. Την 216/15.1.2003 (ΦΕΚ 63/Β/24.1.2003) απόφαση περί μεταβίβασης αρμοδιοτήτων στους Βοηθούς Νομάρχες, αποφασίζουμε:

Την έγκριση - κύρωση των οριζοντιογραφικών διαγραμμάτων εφαρμογής ρυμοτομικού σχεδίου πόλης Αγρινίου (σχ. Πόλης 1966) καθώς και των πινάκων που συνοδεύουν αυτά (συντεταγμένες κορυφών οικοδομικών τετραγώνων) σύμφωνα με το άρθρο 4 του Δ/τος 17.7.1923 και το άρθρο 18 του Δ/τος 22.4.1929 άρθρο 155 παρ. 4 του Π.Δ. της 17.7.1999 του κώδικα της Βασικής Πολεοδομικής Νομοθεσίας (ΦΕΚ 580/Δ/27.7.1999).

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Μεσολόγγι, 15 Σεπτεμβρίου 2003

Ο Νομάρχης κ.α.α.
Ο Αναπληρωτής Νομάρχης
ΔΗΜΗΤΡΗΣ ΓΕΡΟΠΑΝΤΑΣ

ΣΥΝ/ΝΕΣ ΚΟΡΥΦΩΝ ΟΙΚΟΔΟΜΙΚΩΝ ΤΕΤΡΑΓΩΝΩΝ ΣΧΕΔΙΟΥ ΠΟΛΕΩΣ ΑΓΡΙΝΙΟΥ

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	Χ(μ)	Υ(μ)
ΟΤ1	T1	260355,078	514159,663
ΟΤ1	T2	260362,789	514154,056
ΟΤ1	T3	260364,356	514152,231
ΟΤ1	T4	260375,313	514144,681
ΟΤ1	T5	260378,009	514134,237
ΟΤ1	T6	260379,092	514125,261
ΟΤ1	T7	260401,405	514110,663
ΟΤ1	T8	260413,723	514108,742
ΟΤ1	T9	260411,879	514089,618
ΟΤ1	T10	260373,239	514097,734
ΟΤ1	T11	260347,775	514100,983
ΟΤ1	T12	260334,043	514102,789
ΟΤ1	T13	260329,861	514103,539
ΟΤ1	T14	260325,431	514104,150
ΟΤ1	T15	260314,756	514106,356
ΟΤ1	T16	260310,050	514107,255
ΟΤ1	T17	260302,152	514109,635
ΟΤ1	T18	260299,393	514110,074
ΟΤ1	T19	260297,449	514115,109
ΟΤ1	T20	260331,579	514134,479
ΟΤ1	T21	260349,685	514148,909
ΟΤ1Α	T1	260373,912	514200,040
ΟΤ1Α	T2	260378,171	514197,485
ΟΤ1Α	T3	260377,934	514197,117
ΟΤ1Α	T4	260386,260	514191,758
ΟΤ1Α	T5	260385,807	514191,054
ΟΤ1Α	T6	260397,013	514178,759
ΟΤ1Α	T7	260395,535	514177,411
ΟΤ1Α	T8	260419,786	514150,805
ΟΤ1Α	T9	260418,003	514142,616
ΟΤ1Α	T10	260416,290	514137,704
ΟΤ1Α	T11	260416,109	514133,492
ΟΤ1Α	T12	260414,204	514113,727
ΟΤ1Α	T13	260403,240	514115,437
ΟΤ1Α	T14	260383,776	514128,172
ΟΤ1Α	T15	260381,646	514145,746
ΟΤ1Α	T16	260368,021	514156,280
ΟΤ1Α	T17	260369,135	514158,000
ΟΤ1Α	T18	260355,880	514167,804
ΟΤ1Α	T19	260369,745	514194,225
ΟΤ1Β	T1	260380,308	514216,225
ΟΤ1Β	T2	260441,392	514155,907
ΟΤ1Β	T3	260439,942	514153,875
ΟΤ1Β	T4	260423,087	514156,090
ΟΤ1Β	T5	260382,893	514199,807
ΟΤ1Β	T6	260374,284	514205,320
ΟΤ1Γ	T1	260423,109	514146,341
ΟΤ1Γ	T2	260428,931	514146,721
ΟΤ1Γ	T3	260432,163	514146,829
ΟΤ1Γ	T4	260473,131	514141,447
ΟΤ1Γ	T5	260478,936	514137,420
ΟΤ1Γ	T6	260435,152	514089,046
ΟΤ1Γ	T7	260433,188	514086,876

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	Χ(μ)	Υ(μ)
ΟΤ1Γ	T8	260427,265	514086,386
ΟΤ1Γ	T9	260416,786	514088,587
ΟΤ1Γ	T10	260416,980	514090,590
ΟΤ1Γ	T11	260421,086	514133,010
ΟΤ1Γ	T12	260421,286	514137,489
ΟΤ1Δ	T1	260288,761	514110,500
ΟΤ1Δ	T2	260294,535	514107,708
ΟΤ1Δ	T3	260300,998	514105,806
ΟΤ1Δ	T4	260309,094	514103,366
ΟΤ1Δ	T5	260320,737	514101,141
ΟΤ1Δ	T6	260333,444	514098,833
ΟΤ1Δ	T7	260347,261	514097,016
ΟΤ1Δ	T8	260372,574	514093,786
ΟΤ1Δ	T9	260381,682	514091,873
ΟΤ1Δ	T10	260382,449	514082,672
ΟΤ1Δ	T11	260322,762	514077,588
ΟΤ1Δ	T12	260297,588	514075,444
ΟΤ1Δ	T13	260298,160	514068,736
ΟΤ1Δ	T14	260293,202	514068,089
ΟΤ1Δ	T15	260284,798	514069,840
ΟΤ1Δ	T16	260269,638	514074,799
ΟΤ1Δ	T17	260274,834	514086,540
ΟΤ1Δ	T18	260281,900	514101,443
ΟΤ1Δ	T19	260285,134	514107,533
ΟΤ2	T1	260363,216	514071,381
ΟΤ2	T2	260363,801	514053,717
ΟΤ2	T3	260361,184	514047,407
ΟΤ2	T4	260354,763	514035,626
ΟΤ2	T5	260349,392	514023,316
ΟΤ2	T6	260348,649	514021,747
ΟΤ2	T7	260332,390	514027,416
ΟΤ2	T8	260306,823	514033,192
ΟΤ2	T9	260281,400	514037,628
ΟΤ2	T10	260275,514	514037,610
ΟΤ2	T11	260275,510	514038,977
ΟΤ2	T12	260260,336	514041,398
ΟΤ2	T13	260256,716	514045,874
ΟΤ2	T14	260268,722	514072,820
ΟΤ2	T15	260293,927	514063,142
ΟΤ2	T16	260338,829	514069,001
ΟΤ2Α	T1	260368,665	514071,964
ΟΤ2Α	T2	260391,228	514074,520
ΟΤ2Α	T3	260414,993	514077,211
ΟΤ2Α	T4	260417,388	514069,420
ΟΤ2Α	T5	260373,920	514015,857
ΟΤ2Α	T6	260371,098	514012,392
ΟΤ2Α	T7	260364,016	514016,191
ΟΤ2Α	T8	260362,291	514017,140
ΟΤ2Α	T9	260353,975	514021,317
ΟΤ2Α	T10	260359,258	514033,426
ΟΤ2Α	T11	260365,803	514045,493
ΟΤ2Α	T12	260368,834	514052,802
ΟΤ2Α	T13	260368,211	514071,619
ΟΤ3	T1	260559,539	513922,777
ΟΤ3	T2	260567,296	513886,306

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT3	T3	260502,501	513887,275
OT3	T4	260501,820	513918,250
OT3	T5	260522,464	513918,911
OT3A	T1	260505,481	513988,600
OT3A	T2	260534,677	513974,493
OT3A	T3	260587,370	513947,328
OT3A	T4	260593,558	513935,923
OT3A	T5	260589,387	513934,532
OT3A	T6	260580,835	513932,824
OT3A	T7	260562,961	513929,582
OT3A	T8	260512,743	513922,196
OT3A	T9	260510,883	513922,205
OT3A	T10	260501,744	513922,038
OT3A	T11	260500,844	513962,473
OT3A	T12	260500,749	513978,622
OT4	T1	260349,752	513971,816
OT4	T2	260354,014	513964,847
OT4	T3	260310,834	513885,110
OT4	T4	260261,519	513894,975
OT4	T5	260263,260	513903,376
OT4	T6	260289,544	513935,990
OT4	T7	260336,577	513967,490
OT4A	T1	260521,687	514051,506
OT4A	T2	260505,390	514020,327
OT4A	T3	260499,978	514009,120
OT4A	T4	260495,773	513997,472
OT4A	T5	260494,627	513992,563
OT4A	T6	260492,684	513984,780
OT4A	T7	260480,302	513984,482
OT4A	T8	260475,530	513981,128
OT4A	T9	260469,633	513973,080
OT4A	T10	260458,549	513987,953
OT4A	T11	260437,837	513971,546
OT4A	T12	260425,190	513961,188
OT4A	T13	260411,315	513978,486
OT4A	T14	260419,106	513984,550
OT4A	T15	260439,625	514000,508
OT4A	T16	260455,880	514013,060
OT4A	T17	260466,905	514021,689
OT4A	T18	260465,081	514024,020
OT4A	T19	260409,502	513980,847
OT4A	T20	260394,421	513999,472
OT4A	T21	260444,734	514040,290
OT4A	T22	260442,077	514043,367
OT4A	T23	260467,892	514075,441
OT4A	T24	260471,774	514073,886
OT4A	T25	260473,076	514073,364
KX4A	T1	260446,629	514083,962
KX4A	T2	260462,068	514077,775
KX4A	T3	260440,515	514050,997
KX4A	T4	260427,141	514062,562
KX4A	T5	260434,230	514070,619
OT4Γ	T1	260436,839	514047,541
OT4Γ	T2	260425,513	514037,868
OT4Γ	T3	260430,210	514032,369

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT4Γ	T4	260392,533	514001,804
OT4Γ	T5	260384,705	514011,473
OT4Γ	T6	260392,540	514020,025
OT4Γ	T7	260412,073	514044,684
OT4Γ	T8	260423,855	514058,706
OT4E	T1	260456,383	513982,492
OT4E	T2	260466,542	513968,861
OT4E	T3	260458,563	513957,971
OT4E	T4	260439,578	513943,139
OT4E	T5	260434,232	513949,800
OT4E	T6	260427,112	513958,788
OT4E	T7	260440,571	513970,050
OT4E	T8	260447,556	513975,761
OT4Z	T1	260491,720	513981,118
OT4Z	T2	260492,078	513940,296
OT4Z	T3	260492,476	513924,899
OT4Z	T4	260493,592	513887,977
OT4Z	T5	260456,768	513887,903
OT4Z	T6	260453,829	513888,435
OT4Z	T7	260454,968	513894,172
OT4Z	T8	260455,573	513901,447
OT4Z	T9	260456,498	513901,516
OT4Z	T10	260455,927	513908,635
OT4Z	T11	260455,855	513912,205
OT4Z	T12	260448,562	513919,493
OT4Z	T13	260445,312	513922,768
OT4Z	T14	260442,982	513925,858
OT4Z	T15	260442,116	513932,793
OT4Z	T16	260443,038	513936,362
OT4Z	T17	260443,655	513937,648
OT4Z	T18	260448,329	513943,631
OT4Z	T19	260462,190	513954,461
OT4Z	T20	260473,667	513970,125
OT4Z	T21	260478,001	513976,753
OT4Z	T22	260480,769	513978,935
OT4Z	T23	260483,740	513980,787
OT4H	T1	260421,212	513956,565
OT4H	T2	260429,486	513946,178
OT4H	T3	260435,415	513930,287
OT4H	T4	260443,181	513919,137
OT4H	T5	260448,420	513913,777
OT4H	T6	260451,875	513900,164
OT4H	T7	260450,264	513889,508
OT4H	T8	260436,544	513888,333
OT4H	T9	260419,732	513889,438
OT4H	T10	260405,755	513889,981
OT4H	T11	260367,618	513891,744
OT4H	T12	260362,399	513891,975
OT4H	T13	260362,851	513899,942
OT4H	T14	260384,547	513915,978
OT4H	T15	260393,653	513926,012
OT4Θ	T1	260365,042	513964,214
OT4Θ	T2	260370,048	513965,070
OT4Θ	T3	260372,528	513963,760
OT4Θ	T4	260374,610	513961,572

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT4Θ	T5	260377,020	513957,163
OT4Θ	T6	260378,443	513952,274
OT4Θ	T7	260379,460	513947,333
OT4Θ	T8	260378,721	513939,851
OT4Θ	T9	260371,370	513918,166
OT4Θ	T10	260370,455	513915,817
OT4Θ	T11	260361,841	513906,701
OT4Θ	T12	260355,790	513902,909
OT4Θ	T13	260349,284	513898,098
OT4Θ	T14	260344,573	513893,933
OT4Θ	T15	260340,641	513886,554
OT4Θ	T16	260338,281	513879,562
OT4Θ	T17	260321,029	513882,936
OT7	T1	260253,033	514036,487
OT7	T2	260264,263	514034,696
OT7	T3	260269,615	514033,204
OT7	T4	260278,384	514031,757
OT7	T5	260305,646	514027,306
OT7	T6	260330,736	514021,638
OT7	T7	260358,680	514011,896
OT7	T8	260364,692	514007,884
OT7	T9	260357,877	513997,631
OT7	T10	260354,639	513979,956
OT7	T11	260351,212	513977,558
OT7	T12	260334,366	513972,027
OT7	T13	260306,997	513953,697
OT7	T14	260304,985	513952,349
OT7	T15	260280,316	513962,237
OT7	T16	260277,206	513964,285
OT7	T17	260274,584	513966,281
OT7	T18	260268,425	513969,828
OT7	T19	260256,431	513973,629
OT7	T20	260239,949	513979,232
OT7	T21	260230,481	513982,451
OT7	T22	260233,949	513990,755
OT7	T23	260238,102	513989,021
OT7	T24	260244,145	513989,680
OT7	T25	260263,119	513988,989
OT7	T26	260283,007	513991,104
OT7	T27	260289,130	514001,543
OT7	T28	260240,475	513996,797
OT7	T29	260237,871	514000,147
OT7A	T1	260261,213	513968,967
OT7A	T2	260267,209	513967,066
OT7A	T3	260272,920	513963,777
OT7A	T4	260275,471	513961,835
OT7A	T5	260278,919	513959,565
OT7A	T6	260293,858	513953,577
OT7A	T7	260300,424	513949,294
OT7A	T8	260286,129	513939,721
OT7A	T9	260262,306	513910,160
OT7A	T10	260246,175	513912,833
OT7A	T11	260246,552	513921,019
OT9	T1	260229,204	513979,716
OT9	T2	260256,440	513970,458

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	Χ(μ)	Υ(μ)
ΟΤ9	T3	260244,895	513932,700
ΟΤ9	T4	260242,775	513925,942
ΟΤ9	T5	260242,085	513910,958
ΟΤ9	T6	260235,386	513899,900
ΟΤ9	T7	260199,564	513907,298
ΟΤ9Α	T1	260245,360	513907,900
ΟΤ9Α	T2	260255,424	513906,277
ΟΤ9Α	T3	260248,390	513897,597
ΟΤ9Α	T4	260242,239	513898,834
ΟΤ15	T1	260541,933	513877,711
ΟΤ15	T2	260538,526	513849,998
ΟΤ15	T3	260531,526	513812,521
ΟΤ15	T4	260530,579	513807,098
ΟΤ15	T5	260528,698	513796,048
ΟΤ15	T6	260526,415	513785,759
ΟΤ15	T7	260480,587	513800,156
ΟΤ15	T8	260502,816	513878,336
ΟΤ16	T1	260449,087	513878,955
ΟΤ16	T2	260448,453	513866,663
ΟΤ16	T3	260441,850	513844,141
ΟΤ16	T4	260444,729	513843,298
ΟΤ16	T5	260450,870	513864,241
ΟΤ16	T6	260463,051	513861,650
ΟΤ16	T7	260473,156	513860,774
ΟΤ16	T8	260473,165	513860,202
ΟΤ16	T9	260481,692	513858,888
ΟΤ16	T10	260488,444	513856,709
ΟΤ16	T11	260472,281	513799,722
ΟΤ16	T12	260460,303	513803,713
ΟΤ16	T13	260424,004	513828,288
ΟΤ16	T14	260396,997	513846,563
ΟΤ16	T15	260360,799	513875,273
ΟΤ16	T16	260363,218	513881,926
ΟΤ16	T17	260384,085	513881,449
ΟΤ16	T18	260397,392	513880,929
ΟΤ16	T19	260432,082	513880,193
ΟΤ16Α	T1	260453,082	513878,749
ΟΤ16Α	T2	260493,780	513878,087
ΟΤ16Α	T3	260493,851	513875,408
ΟΤ16Α	T4	260492,143	513869,482
ΟΤ16Α	T5	260489,596	513860,687
ΟΤ16Α	T6	260481,747	513862,539
ΟΤ16Α	T7	260474,307	513864,046
ΟΤ16Α	T8	260455,591	513866,717
ΟΤ16Α	T9	260454,099	513867,545
ΟΤ16Α	T10	260453,245	513868,800
ΟΤ16Α	T11	260452,663	513870,630
ΟΤ17	T1	260479,813	513790,145
ΟΤ17	T2	260510,626	513780,495
ΟΤ17	T3	260523,212	513771,290
ΟΤ17	T4	260519,689	513743,612
ΟΤ17	T5	260517,978	513731,818
ΟΤ17	T6	260516,778	513724,686
ΟΤ17	T7	260502,879	513702,421
ΟΤ17	T8	260457,550	513714,551

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
ΟΤ17Α	T1	260499,012	513678,866
ΟΤ17Α	T2	260500,096	513682,221
ΟΤ17Α	T3	260501,131	513685,003
ΟΤ17Α	T4	260512,419	513701,548
ΟΤ17Α	T5	260522,381	513717,333
ΟΤ17Α	T6	260526,877	513723,477
ΟΤ17Α	T7	260529,278	513740,316
ΟΤ17Α	T8	260532,103	513760,135
ΟΤ17Α	T9	260534,465	513763,365
ΟΤ17Α	T10	260585,842	513727,312
ΟΤ17Α	T11	260571,274	513701,552
ΟΤ17Α	T12	260555,338	513681,588
ΟΤ17Α	T13	260533,392	513654,102
ΟΤ17Α	T14	260515,820	513674,219
ΟΤ17Β	T1	260456,026	513709,311
ΟΤ17Β	T2	260499,543	513697,077
ΟΤ17Β	T3	260489,770	513681,421
ΟΤ17Β	T4	260450,883	513692,172
ΟΤ18	T1	260449,406	513800,172
ΟΤ18	T2	260470,312	513793,195
ΟΤ18	T3	260441,298	513694,610
ΟΤ18	T4	260421,478	513699,959
ΟΤ18	T5	260402,237	513705,415
ΟΤ18	T6	260395,280	513707,388
KX19	T1	260442,377	513807,490
KX19	T2	260441,334	513805,784
KX19	T3	260439,178	513802,258
KX19	T4	260431,649	513789,284
KX19	T5	260426,774	513780,883
KX19	T6	260421,729	513772,249
KX19	T7	260418,125	513766,080
KX19	T8	260413,129	513757,418
KX19	T9	260403,927	513741,463
KX19	T10	260393,776	513724,231
KX19	T11	260388,516	513715,303
KX19	T12	260386,079	513711,166
KX19	T13	260295,124	513739,975
KX19	T14	260256,554	513777,548
KX19	T15	260274,484	513806,122
KX19	T16	260302,043	513788,834
KX19	T17	260308,206	513799,392
KX19	T18	260321,609	513820,225
KX19	T19	260320,745	513820,705
KX19	T20	260323,797	513824,091
KX19	T21	260325,538	513826,443
KX19	T22	260335,541	513834,970
KX19	T23	260337,665	513833,767
KX19	T24	260351,617	513857,640
KX19	T25	260349,479	513858,921
KX19	T26	260353,916	513869,319
KX19	T27	260362,061	513864,087
KX19	T28	260378,317	513852,436
KX19	T29	260393,523	513841,536
KX19	T30	260409,765	513829,866
KX19	T31	260421,639	513821,334

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
KX19	T32	260426,187	513818,241
KX19	T33	260430,975	513815,001
KX19	T34	260439,326	513809,500
OT19A	T1	260315,676	513873,827
OT19A	T2	260334,807	513869,844
OT19A	T3	260331,204	513850,853
OT19A	T4	260328,913	513844,518
OT19A	T5	260320,263	513835,445
OT19A	T6	260298,150	513843,755
OT20	T1	260184,821	513871,277
OT20	T2	260275,613	513834,263
OT20	T3	260279,373	513832,730
OT20	T4	260259,463	513800,998
OT20	T5	260239,903	513815,248
OT20	T6	260212,877	513834,937
OT20	T7	260175,149	513848,057
KX20	T1	260295,395	513839,449
KX20	T2	260318,527	513830,756
KX20	T3	260299,627	513798,612
KX20	T4	260278,204	513812,052
OT20A	T1	260195,167	513896,432
OT20A	T2	260237,584	513889,610
OT20A	T3	260301,542	513876,713
OT20A	T4	260303,290	513872,435
OT20A	T5	260282,290	513836,400
OT20A	T6	260186,411	513875,488
OT22	T1	260172,522	513841,559
OT22	T2	260209,596	513828,667
OT22	T3	260229,254	513814,345
OT22	T4	260225,618	513807,684
OT22	T5	260164,485	513821,897
KX22	T1	260233,330	513811,376
KX22	T2	260255,733	513795,055
KX22	T3	260249,227	513784,685
KX22	T4	260229,337	513804,061
OT22A	T1	260199,620	513798,384
OT22A	T2	260198,109	513731,411
OT22A	T3	260187,501	513729,004
OT22A	T4	260172,658	513764,917
OT22A	T5	260178,763	513769,368
OT22A	T6	260183,067	513773,179
OT22A	T7	260186,265	513790,912
OT22A	T8	260188,111	513795,466
OT22A	T9	260190,416	513798,978
KX22A	T1	260162,789	513808,947
KX22A	T2	260186,974	513799,201
KX22A	T3	260185,441	513796,866
KX22A	T4	260183,368	513791,751
KX22A	T5	260180,300	513774,735
KX22A	T6	260176,881	513771,708
KX22A	T7	260171,479	513767,770
KX22A	T8	260160,382	513794,621
OT22B	T1	260204,683	513798,455
OT22B	T2	260213,604	513798,157
OT22B	T3	260219,641	513796,753

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT22B	T4	260221,186	513795,248
OT22B	T5	260217,775	513763,370
OT22B	T6	260214,404	513735,081
OT22B	T7	260203,137	513732,559
KX22B	T1	260223,960	513792,546
KX22B	T2	260242,703	513774,288
KX22B	T3	260221,818	513741,003
KX22B	T4	260218,387	513743,156
KX22B	T5	260222,575	513778,297
OT24	T1	260930,461	513595,751
OT24	T2	260965,965	513546,768
OT24	T3	260975,503	513530,565
OT24	T4	260896,769	513506,474
OT24	T5	260887,375	513516,021
OT24	T6	260870,711	513540,848
OT24	T7	260869,079	513546,197
OT24	T8	260905,224	513569,999
OT24	T9	260921,050	513591,718
OT25	T1	260979,676	513523,476
OT25	T2	260990,984	513504,266
OT25	T3	260992,459	513498,622
OT25	T4	260966,360	513494,818
OT25	T5	260951,748	513487,216
OT25	T6	260931,219	513472,090
OT25	T7	260907,859	513493,960
OT25	T8	260916,131	513504,032
KX25	T1	260952,679	513452,824
KX25	T2	260978,629	513445,685
KX25	T3	260961,280	513437,380
OT25A	T1	260981,638	513488,960
OT25A	T2	260995,328	513481,977
OT25A	T3	260999,904	513470,137
OT25A	T4	261002,355	513455,772
OT25A	T5	261001,932	513449,483
OT25A	T6	260994,472	513449,623
OT25A	T7	260946,862	513462,721
OT25A	T8	260939,128	513467,980
OT25A	T9	260955,992	513480,406
OT25A	T10	260968,852	513487,097
OT25B	T1	260931,856	513462,145
OT25B	T2	260945,328	513451,150
OT25B	T3	260954,757	513434,706
OT25B	T4	260939,883	513429,076
OT25B	T5	260929,167	513425,187
OT25B	T6	260916,880	513420,675
OT25B	T7	260909,685	513444,251
OT25B	T8	260918,880	513451,807
OT25Γ	T1	260901,993	513469,028
OT25Γ	T2	260924,919	513465,332
OT25Γ	T3	260908,132	513449,383
OT26	T1	260861,674	513541,236
OT26	T2	260864,338	513538,941
OT26	T3	260873,564	513528,236
OT26	T4	260876,197	513522,783
OT26	T5	260879,659	513517,649

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT26	T6	260867,616	513509,854
OT26	T7	260849,644	513503,316
OT26	T8	260836,161	513487,928
OT26	T9	260832,246	513486,731
OT26	T10	260815,630	513501,103
OT26	T11	260812,365	513514,717
OT26A	T1	260881,460	513514,999
OT26A	T2	260888,946	513510,230
OT26A	T3	260888,865	513510,048
OT26A	T4	260893,332	513505,422
OT26A	T5	260880,738	513501,568
OT26A	T6	260844,916	513490,607
OT26A	T7	260845,811	513491,765
OT26A	T8	260847,310	513493,698
OT26A	T9	260849,046	513496,036
OT26A	T10	260851,220	513498,678
OT26A	T11	260853,062	513500,511
OT26A	T12	260854,782	513501,600
OT26A	T13	260857,511	513503,057
OT26A	T14	260859,799	513504,470
OT26A	T15	260864,186	513506,456
OT26A	T16	260873,497	513509,491
OT26A	T17	260877,593	513510,339
OT27	T1	260837,456	513479,959
OT27	T2	260848,418	513477,909
OT27	T3	260859,526	513426,680
OT27	T4	260847,379	513421,771
OT27	T5	260834,643	513420,918
OT27	T6	260820,257	513474,696
OT27A	T1	260898,469	513498,628
OT27A	T2	260903,747	513491,646
OT27A	T3	260913,446	513482,565
OT27A	T4	260911,101	513474,733
OT27A	T5	260868,494	513481,692
OT27A	T6	260854,854	513483,920
OT27A	T7	260854,473	513485,166
OT27A	T8	260871,656	513490,423
OT27B	T1	260891,104	513470,740
OT27B	T2	260899,757	513443,038
OT27B	T3	260877,524	513431,672
OT27B	T4	260863,440	513428,262
OT27B	T5	260852,637	513477,023
OT27Γ	T1	260901,565	513436,737
OT27Γ	T2	260907,548	513417,181
OT27Γ	T3	260882,838	513407,982
OT27Γ	T4	260841,757	513393,400
OT27Γ	T5	260836,509	513413,556
OT27Γ	T6	260840,494	513413,164
OT27Γ	T7	260844,075	513412,786
OT27Γ	T8	260867,528	513423,361
OT27Γ	T9	260880,649	513425,533
OT27Γ	T10	260892,511	513430,108
OT28	T1	260774,659	513605,724
OT28	T2	260779,603	513596,277
OT28	T3	260786,445	513582,858

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT28	T4	260810,148	513565,088
OT28	T5	260807,316	513557,723
OT28	T6	260804,024	513550,394
OT28	T7	260802,188	513546,706
OT28	T8	260795,568	513542,545
OT28	T9	260782,129	513534,365
OT28	T10	260715,398	513573,403
OT28	T11	260735,168	513597,358
OT28A	T1	260810,841	513548,456
OT28A	T2	260814,981	513533,168
OT28A	T3	260816,555	513527,016
OT28A	T4	260805,027	513520,970
OT28A	T5	260785,186	513532,576
OT28A	T6	260794,053	513538,812
OT28A	T7	260804,551	513544,842
OT29	T1	260631,153	513633,942
OT29	T2	260619,026	513644,309
OT29	T3	260648,551	513679,155
OT29	T4	260650,153	513677,848
OT29	T5	260656,210	513671,900
OT29	T6	260669,027	513657,471
OT29	T7	260669,844	513656,359
OT29	T8	260658,852	513645,432
OT29	T9	260650,412	513638,949
OT29	T10	260649,547	513636,701
OT29	T11	260653,323	513635,248
OT29	T12	260654,793	513639,190
OT29	T13	260663,523	513645,824
OT29	T14	260671,602	513653,569
OT29	T15	260684,144	513650,222
OT29	T16	260690,911	513648,166
OT29	T17	260695,280	513645,123
OT29	T18	260696,360	513643,440
OT29	T19	260697,549	513640,103
OT29	T20	260702,209	513609,606
OT29	T21	260701,909	513590,216
OT29	T22	260699,158	513588,415
OT29	T23	260681,125	513615,976
OT29	T24	260675,267	513612,143
OT29	T25	260659,347	513620,443
OT29	T26	260649,598	513625,747
OT29	T27	260649,935	513626,362
OT29	T28	260631,572	513634,850
OT30	T1	260712,374	513563,675
OT30	T2	260722,754	513557,613
OT30	T3	260744,252	513545,340
OT30	T4	260751,153	513541,349
OT30	T5	260771,561	513528,070
OT30	T6	260762,659	513521,003
OT30	T7	260759,233	513518,304
OT30	T8	260754,651	513513,310
OT30	T9	260750,018	513507,245
OT30	T10	260748,331	513505,355
OT30	T11	260745,217	513502,603
OT30	T12	260743,386	513500,985

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT30	T13	260732,038	513503,704
OT30	T14	260720,625	513500,755
OT30	T15	260707,679	513493,247
OT30	T16	260689,889	513488,357
OT30	T17	260689,359	513490,285
OT30	T18	260688,280	513494,210
OT30	T19	260692,176	513509,271
OT30	T20	260707,901	513525,917
OT30	T21	260715,071	513544,086
OT30	T22	260710,382	513560,425
OT30A	T1	260775,054	513526,027
OT30A	T2	260786,858	513519,211
OT30A	T3	260794,639	513514,517
OT30A	T4	260798,383	513509,643
OT30A	T5	260806,407	513491,132
OT30A	T6	260810,964	513480,519
OT30A	T7	260682,378	513441,176
OT30A	T8	260681,793	513443,088
OT30A	T9	260683,003	513451,887
OT30A	T10	260682,910	513453,583
OT30A	T11	260680,566	513463,843
OT30A	T12	260679,940	513468,975
OT30A	T13	260680,246	513473,160
OT30A	T14	260680,683	513478,198
OT30A	T15	260681,879	513480,426
OT30A	T16	260683,107	513481,921
OT30A	T17	260684,594	513482,751
OT30A	T18	260690,539	513482,425
OT30A	T19	260698,015	513481,954
OT30A	T20	260702,173	513481,692
OT30A	T21	260705,042	513484,225
OT30A	T22	260710,160	513488,743
OT30A	T23	260739,436	513496,790
OT30A	T24	260742,090	513496,154
OT30A	T25	260746,597	513496,779
OT30A	T26	260749,172	513499,466
OT30A	T27	260753,955	513504,930
OT30A	T28	260760,729	513515,371
OT30A	T29	260764,886	513518,871
OT31	T1	260811,514	513472,552
OT31	T2	260825,173	513421,491
OT31	T3	260817,862	513421,933
OT31	T4	260814,992	513420,590
OT31	T5	260799,372	513421,967
OT31	T6	260781,636	513414,517
OT31	T7	260761,303	513392,696
OT31	T8	260759,605	513395,274
OT31	T9	260749,920	513409,980
OT31	T10	260746,363	513411,811
OT31	T11	260734,222	513439,242
OT31	T12	260731,015	513447,690
OT31A	T1	260825,902	513414,608
OT31A	T2	260832,485	513389,608
OT31A	T3	260755,072	513361,401
OT31A	T4	260751,257	513374,580

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT31A	T5	260782,966	513408,610
OT31A	T6	260804,893	513416,461
OT31A	T7	260814,817	513415,586
OT32B	T1	260728,125	513446,851
OT32B	T2	260731,417	513438,178
OT32B	T3	260737,437	513422,329
OT32B	T4	260744,468	513405,978
OT32B	T5	260747,847	513407,673
OT32B	T6	260757,500	513393,015
OT32B	T7	260759,198	513390,437
OT32B	T8	260749,314	513379,829
OT32B	T9	260711,305	513411,855
OT32B	T10	260704,039	513418,726
OT32B	T11	260689,804	513434,281
OT32B	T12	260689,719	513434,862
OT32B	T13	260690,172	513435,464
OT34	T24	260675,267	513612,143
OT34	T29	260698,453	513576,707
OT34	T30	260676,756	513562,394
OT34	T31	260660,131	513553,905
OT34	T32	260632,159	513537,563
OT34	T33	260590,415	513586,415
OT34	T25	260659,347	513620,443
OT35	T34	260559,038	513672,166
OT35	T35	260570,285	513663,457
OT35	T36	260574,959	513659,862
OT35	T37	260581,228	513652,614
OT35	T38	260584,857	513648,532
OT35	T39	260593,968	513638,200
OT35	T40	260599,150	513632,194
OT35	T41	260604,773	513631,959
OT35	T2	260619,026	513644,309
OT35	T1	260631,153	513633,942
OT35	T42	260636,497	513631,572
OT35	T43	260643,478	513628,047
OT35	T44	260645,857	513624,755
OT35	T45	260583,834	513594,167
OT35	T46	260538,852	513646,485
OT35A	T47	260598,389	513720,844
OT35A	T48	260620,449	513702,071
OT35A	T49	260645,450	513681,683
OT35A	T50	260615,568	513646,415
OT35A	T2	260619,026	513644,309
OT35A	T41	260604,773	513631,959
OT35A	T51	260603,209	513634,519
OT35A	T52	260600,797	513638,466
OT35A	T53	260589,055	513651,338
OT35A	T54	260578,170	513663,813
OT35A	T55	260562,462	513676,087
OT35A	T56	260568,158	513683,121
OT35A	T57	260580,615	513698,768
OT41	T1	260382,926	513995,288
OT41	T2	260392,098	513986,682
OT41	T3	260417,842	513960,560
OT41	T4	260411,234	513952,861

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT41	T5	260407,060	513948,693
OT41	T6	260385,725	513925,543
OT41	T7	260384,563	513924,278
OT41	T8	260383,775	513924,606
OT41	T9	260384,903	513932,597
OT41	T10	260385,830	513946,294
OT41	T11	260386,121	513955,656
OT41	T12	260384,390	513959,210
OT41	T13	260380,409	513966,656
OT41	T14	260379,744	513967,478
OT41	T15	260375,879	513972,157
OT41	T16	260372,151	513977,201
OT41	T17	260371,227	513979,645
OT41	T18	260370,575	513982,061
OT41	T19	260371,129	513986,257
OT41	T20	260373,481	513991,229
OT41	T21	260375,895	513994,375
OT42	T1	260447,722	513683,758
OT42	T2	260501,842	513668,913
OT42	T3	260508,858	513666,988
OT42	T4	260515,180	513659,751
OT42	T5	260528,665	513644,313
OT42	T6	260499,779	513620,471
OT42	T7	260432,606	513580,746
OT42	T8	260418,823	513605,547
OT43	T1	260391,781	513699,637
OT43	T2	260407,527	513694,987
OT43	T3	260434,351	513686,792
OT43	T4	260437,149	513683,494
OT43	T5	260424,132	513648,769
OT43	T6	260411,434	513614,444
OT43	T7	260350,402	513656,711
OT43	T8	260391,341	513699,578
OT44	T1	260373,852	513704,605
OT44	T2	260376,029	513699,865
OT44	T3	260364,414	513686,866
OT44	T4	260364,978	513686,361
OT44	T5	260342,258	513662,379
OT44	T6	260252,387	513725,045
OT44	T7	260253,914	513731,003
OT44	T8	260268,745	513733,620
OT44	T9	260277,862	513733,780
OT44	T10	260330,467	513718,510
KX44	T1	260250,030	513767,150
KX44	T2	260271,062	513746,663
KX44	T3	260267,494	513746,600
KX44	T4	260233,356	513740,576
OT48	T1	260483,195	514116,140
OT48	T2	260487,307	514114,569
OT48	T3	260542,445	514093,503
OT48	T4	260539,506	514087,292
OT48	T5	260536,054	514080,140
OT48	T6	260532,716	514073,426
OT48	T7	260530,162	514068,424
OT48	T8	260524,314	514056,744

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT48	T9	260471,794	514080,272
OT48	T10	260464,014	514087,036
OT48	T11	260460,989	514089,666
OT48	T12	260475,453	514108,556
OT50	T1	260343,196	513649,448
OT50	T2	260374,828	513627,541
OT50	T3	260377,635	513623,051
OT50	T4	260315,434	513556,883
OT50	T5	260281,742	513597,132
OT51	T1	260232,646	513726,693
OT51	T2	260329,661	513659,110
OT51	T3	260327,700	513656,917
OT51	T4	260271,245	513608,768
OT51	T5	260231,582	513653,722
OT51	T6	260223,783	513662,710
OT51	T7	260239,189	513692,669
OT51	T8	260230,906	513698,272
OT51	T9	260228,047	513700,206
OT51	T10	260225,589	513702,074
OT51	T11	260225,063	513707,138
OT51	T12	260226,892	513712,202
KX51	T1	260225,074	513698,595
KX51	T2	260235,304	513691,675
KX51	T3	260225,541	513672,688
KX51	T4	260223,900	513673,532
OT51A	T1	260222,746	513725,157
OT51A	T2	260221,827	513718,180
OT51A	T3	260220,521	513708,266
OT51A	T4	260219,792	513692,696
OT51A	T5	260219,044	513688,727
OT51A	T6	260219,306	513684,637
OT51A	T7	260218,086	513670,871
OT51A	T8	260216,981	513669,961
OT51A	T9	260204,135	513684,511
OT51A	T10	260191,812	513718,703
OT51A	T11	260207,943	513722,363
OT51A	T12	260215,316	513724,012
OT71	T1	261107,327	513147,418
OT71	T2	261122,141	513134,931
OT71	T3	261131,621	513126,940
OT71	T4	261181,115	513043,884
OT71	T5	261184,399	513031,823
OT71	T6	261104,586	513012,498
OT71	T7	261104,164	513012,433
OT71	T8	261070,905	513103,605
OT72	T1	260963,950	513267,497
OT72	T2	261028,287	513214,277
OT72	T3	260991,856	513169,676
OT72	T4	260928,223	513224,283
OT72A	T1	261027,073	513298,959
OT72A	T2	261072,494	513231,729
OT72A	T3	261089,772	513203,236
OT72A	T4	261107,155	513172,241
OT72A	T5	261109,251	513168,505
OT72A	T6	261104,526	513162,821

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
ΟΤ72Α	T7	261101,468	513165,400
ΟΤ72Α	T8	261074,123	513188,450
ΟΤ72Α	T9	261041,710	513215,600
ΟΤ72Α	T10	260950,433	513292,049
ΟΤ72Α	T11	260952,761	513294,840
ΟΤ72Α	T12	260994,081	513295,416
ΟΤ72Β	T1	261037,340	513206,414
ΟΤ72Β	T2	261055,278	513191,597
ΟΤ72Β	T3	261095,093	513157,731
ΟΤ72Β	T4	261098,152	513155,153
ΟΤ72Β	T5	261060,880	513110,317
ΟΤ72Β	T6	261057,853	513112,933
ΟΤ72Β	T7	261000,975	513162,087
ΟΤ73	T1	260874,426	513308,064
ΟΤ73	T2	260913,298	513294,290
ΟΤ73	T3	260932,069	513294,552
ΟΤ73	T4	260956,424	513273,977
ΟΤ73	T5	260920,461	513231,335
ΟΤ73	T6	260855,983	513285,519
ΟΤ74	T1	260831,952	513378,771
ΟΤ74	T2	260856,439	513358,190
ΟΤ74	T3	260852,620	513352,918
ΟΤ74	T4	260811,447	513339,516
ΟΤ74	T5	260799,456	513333,120
ΟΤ74	T6	260775,606	513353,299
ΟΤ74	T7	260777,682	513358,823
ΟΤ74	T8	260785,472	513361,904
ΟΤ74	T9	260785,506	513361,847
ΟΤ74Α	T1	260867,876	513348,534
ΟΤ74Α	T2	260883,642	513348,346
ΟΤ74Α	T3	260893,105	513318,087
ΟΤ74Α	T4	260890,676	513309,724
ΟΤ74Α	T5	260879,131	513313,815
ΟΤ74Α	T6	260868,345	513316,234
ΟΤ74Α	T7	260858,851	513318,368
ΟΤ74Α	T8	260849,588	513320,441
ΟΤ74Α	T9	260836,570	513321,596
ΟΤ74Α	T10	260827,115	513323,237
ΟΤ74Α	T11	260821,432	513324,223
ΟΤ74Α	T12	260814,244	513325,207
ΟΤ74Α	T13	260810,138	513326,524
ΟΤ74Α	T14	260802,760	513331,026
ΟΤ74Α	T15	260812,475	513337,094
ΟΤ74Α	T16	260815,691	513338,134
ΟΤ74Α	T17	260822,289	513340,408
ΟΤ74Α	T18	260853,251	513350,495
ΟΤ76	T1	260788,309	513330,117
ΟΤ76	T2	260809,420	513312,372
ΟΤ76	T3	260807,413	513305,530
ΟΤ76	T4	260801,188	513298,179
ΟΤ76	T5	260782,452	513279,653
ΟΤ76	T6	260759,877	513259,059
ΟΤ76	T7	260737,344	513271,585
ΟΤ76Α	T1	260816,331	513318,245
ΟΤ76Α	T2	260858,027	513312,255

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT76A	T3	260861,732	513308,128
OT76A	T4	260848,332	513291,920
OT76A	T5	260835,571	513302,511
OT76A	T6	260833,542	513298,449
OT76A	T7	260825,754	513303,071
OT76A	T8	260824,214	513299,103
OT76A	T9	260839,116	513286,583
OT76A	T10	260841,920	513284,263
OT76A	T11	260821,962	513260,394
OT76A	T12	260797,290	513230,730
OT76A	T13	260765,367	513254,902
OT76A	T14	260765,611	513257,887
OT76A	T15	260768,065	513261,295
OT76A	T16	260770,250	513263,306
OT76A	T17	260774,857	513266,509
OT76A	T18	260786,804	513276,820
OT76A	T19	260810,530	513296,215
OT76A	T20	260813,367	513304,628
OT77	T1	260849,579	513277,919
OT77	T2	260864,667	513265,522
OT77	T3	260875,433	513256,387
OT77	T4	260879,297	513237,826
OT77	T5	260882,661	513224,222
OT77	T6	260885,456	513224,349
OT77	T7	260880,847	513246,576
OT77	T8	260883,985	513249,131
OT77	T9	260913,815	513223,494
OT77	T10	260868,931	513170,466
OT77	T11	260805,312	513224,656
OT77	T12	260831,258	513256,033
OT77	T13	260865,846	513228,378
OT77	T14	260868,838	513232,464
OT77	T15	260856,158	513242,481
OT77	T16	260834,301	513259,801
OT78	T1	260941,076	513200,184
OT78	T2	260898,392	513149,046
OT78	T3	260876,809	513164,335
OT78	T4	260921,360	513217,034
OT78A	T1	260944,904	513196,874
OT78A	T2	260985,527	513162,003
OT78A	T3	260947,075	513114,789
OT78A	T4	260902,493	513146,171
OT79	T1	260994,604	513154,376
OT79	T2	261051,493	513105,213
OT79	T3	261054,487	513102,626
OT79	T4	261021,455	513062,890
OT79	T5	261017,905	513065,361
OT79	T6	260956,797	513107,848
OT80	T1	260950,452	513100,081
OT80	T2	260989,184	513073,149
OT80	T3	260987,445	513070,632
OT80	T4	260982,533	513066,379
OT80	T5	260981,423	513065,652
OT80	T6	260972,283	513062,942
OT80	T7	260963,091	513058,813

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT80	T8	260940,733	513048,476
OT80	T9	260921,681	513064,233
OT80A	T1	260970,251	513057,778
OT80A	T2	260975,166	513051,330
OT80A	T3	260978,693	513047,066
OT80A	T4	260985,247	513039,968
OT80A	T5	260991,608	513033,242
OT80A	T6	260994,377	513030,315
OT80A	T7	260981,468	513014,786
OT80A	T8	260978,385	513017,336
OT80A	T9	260948,054	513042,421
OT80A	T10	260952,039	513049,358
OT80B	T1	260993,352	513070,251
OT80B	T2	261011,743	513057,463
OT80B	T3	261015,039	513055,171
OT80B	T4	260996,746	513033,165
OT80B	T5	260993,954	513036,064
OT80B	T6	260988,207	513042,480
OT80B	T7	260980,832	513050,880
OT80B	T8	260974,067	513059,295
OT80B	T9	260984,706	513063,604
OT81	T1	260936,145	513039,294
OT81	T2	260973,963	513008,016
OT81	T3	260975,075	513007,096
OT81	T4	260949,573	512976,419
OT81	T5	260947,336	512973,727
OT81	T6	260914,642	513000,557
OT81	T7	260916,664	513003,425
OT81	T8	260921,446	513009,293
OT81	T9	260922,235	513010,638
OT81	T10	260923,835	513013,435
OT81	T11	260925,335	513016,407
OT81	T12	260926,529	513019,265
OT81	T13	260927,034	513020,936
OT81	T14	260929,042	513027,541
OT81	T15	260929,751	513029,515
OT81	T16	260930,885	513031,532
OT81	T17	260933,330	513035,348
OT81A	T1	260915,231	513056,591
OT81A	T2	260934,252	513040,859
OT81A	T3	260927,640	513030,348
OT81A	T4	260925,041	513023,145
OT81A	T5	260922,624	513016,418
OT81A	T6	260920,109	513011,573
OT81A	T7	260919,587	513010,399
OT81A	T8	260911,931	513001,605
OT81A	T9	260887,913	513022,186
KX81A	T1	261018,503	512974,596
KX81A	T2	261022,105	512978,063
KX81A	T3	261040,745	512979,590
KX81A	T4	261042,176	512973,763
KX81A	T5	261025,100	512970,198
KX81B	T1	260993,042	513009,938
KX81B	T2	261013,779	512981,370
KX81B	T3	260982,652	512949,551

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
KX81B	T4	260959,208	512969,237
OT82	T1	260870,352	513156,732
OT82	T2	260940,784	513106,964
OT82	T3	260912,225	513071,971
OT82	T4	260888,245	513091,589
OT82	T5	260845,844	513127,558
OT83	T1	260839,409	513119,918
OT83	T2	260869,970	513094,298
OT83	T3	260906,061	513064,098
OT83	T4	260878,608	513029,763
OT83	T5	260810,881	513086,263
OT84	T1	260798,911	513216,961
OT84	T2	260817,163	513201,675
OT84	T3	260862,938	513163,428
OT84	T4	260838,231	513133,927
OT84	T5	260775,014	513187,313
OT84	T6	260786,135	513201,117
OT85	T1	260740,761	513145,586
OT85	T2	260768,629	513179,626
OT85	T3	260831,738	513126,334
OT85	T4	260803,227	513092,698
OT86	T1	260730,572	513263,854
OT86	T2	260748,300	513254,332
OT86	T3	260757,371	513248,219
OT86	T4	260759,468	513246,841
OT86	T5	260790,802	513222,556
OT86	T6	260767,336	513193,847
OT86	T7	260709,861	513240,428
OT86	T8	260719,214	513250,941
OT90	T1	260891,089	513003,661
OT90	T2	260938,469	512963,061
OT90	T3	260918,782	512939,377
OT90	T4	260874,449	512977,769
OT90	T5	260860,866	512987,877
OT90	T6	260872,350	513002,413
OT93	T1	260803,274	513076,760
OT93	T2	260835,171	513050,470
OT93	T3	260820,364	513032,755
OT93	T4	260815,296	513026,377
OT93	T5	260807,538	513016,316
OT93	T6	260801,734	513008,240
OT93	T7	260799,820	513007,251
OT93	T8	260753,651	513003,907
OT93	T9	260752,990	513010,371
OT93B	T1	260838,351	513047,860
OT93B	T2	260871,386	513020,748
OT93B	T3	260864,480	513011,934
OT93B	T4	260857,247	513011,534
OT93B	T5	260849,065	513011,058
OT93B	T6	260838,639	513010,392
OT93B	T7	260820,754	513008,973
OT93B	T8	260807,939	513007,909
OT93B	T9	260808,503	513011,890
OT97	T1	260753,720	513119,093
OT97	T2	260795,530	513084,222

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT97	T3	260784,185	513069,634
OT97	T4	260765,078	513043,008
OT97	T5	260758,184	513033,808
OT97	T6	260756,604	513031,746
OT97	T7	260748,603	513021,162
OT97	T8	260743,391	513014,283
OT97	T9	260739,315	513008,941
OT97	T10	260730,191	513008,219
OT97	T11	260725,764	513065,828
OT97	T12	260742,003	513096,779
OT98A	T1	260725,230	513072,624
OT98A	T2	260722,064	513113,728
OT98A	T3	260721,833	513116,722
OT98A	T4	260746,459	513119,629
OT98A	T5	260748,115	513116,803
OT158	T1	259662,098	513646,528
OT158	T2	259671,857	513639,545
OT158	T3	259687,046	513628,180
OT158	T4	259689,125	513626,571
OT158	T5	259703,581	513614,383
OT158	T6	259701,789	513603,974
OT158	T7	259699,305	513601,827
OT158	T8	259695,248	513597,917
OT158	T9	259692,689	513595,526
OT158	T10	259690,884	513594,031
OT158	T11	259690,813	513594,162
OT158	T12	259689,069	513592,609
OT158	T13	259683,110	513586,271
OT158	T14	259680,261	513583,823
OT158	T15	259676,469	513580,329
OT158	T16	259675,492	513579,189
OT158	T17	259673,940	513577,974
OT158	T18	259672,457	513577,287
OT158	T19	259669,365	513576,615
OT158	T20	259668,675	513576,706
OT158	T21	259664,873	513579,466
OT158	T22	259663,105	513580,278
OT158	T23	259656,580	513571,226
OT158	T24	259653,429	513571,819
OT158	T25	259660,400	513644,155
OT159B	T1	259593,353	513604,326
OT159B	T2	259603,063	513595,390
OT159B	T3	259611,259	513593,531
OT159B	T4	259639,332	513594,145
OT159B	T5	259640,302	513595,173
OT159B	T6	259643,336	513594,185
OT159B	T7	259647,544	513591,054
OT159B	T8	259646,628	513586,602
OT159B	T9	259645,096	513574,572
OT159B	T10	259636,958	513569,078
OT159B	T11	259630,196	513558,692
OT159B	T12	259621,487	513545,658
OT159B	T13	259574,060	513582,728
OT159B	T14	259576,787	513585,561
OT159B	T15	259585,359	513595,090

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
ΟΤ159Γ	T1	259638,654	513565,653
ΟΤ159Γ	T2	259642,249	513564,994
ΟΤ159Γ	T3	259640,938	513551,221
ΟΤ159Γ	T4	259639,888	513540,116
ΟΤ159Γ	T5	259637,530	513533,119
ΟΤ159Γ	T6	259623,785	513543,970
ΟΤ159Γ	T7	259630,125	513553,365
ΟΤ159Γ	T8	259637,229	513564,042
ΟΤ165	T1	259707,803	513590,382
ΟΤ165	T2	259720,011	513590,584
ΟΤ165	T3	259729,158	513590,825
ΟΤ165	T4	259732,010	513590,783
ΟΤ165	T5	259740,567	513590,924
ΟΤ165	T6	259754,320	513573,558
ΟΤ165	T7	259758,653	513568,087
ΟΤ165	T8	259757,338	513565,463
ΟΤ165	T9	259750,443	513558,762
ΟΤ165	T10	259742,147	513550,535
ΟΤ165	T11	259738,620	513546,452
ΟΤ165	T12	259735,119	513541,779
ΟΤ165	T13	259729,976	513535,402
ΟΤ165	T14	259726,275	513530,074
ΟΤ165	T15	259720,674	513522,324
ΟΤ165	T16	259718,491	513519,241
ΟΤ165	T17	259712,197	513510,107
ΟΤ165	T18	259705,413	513500,942
ΟΤ165	T19	259703,932	513498,494
ΟΤ165	T20	259699,566	513492,842
ΟΤ165	T21	259698,884	513493,481
ΟΤ165	T22	259694,679	513488,675
ΟΤ165	T23	259690,828	513491,710
ΟΤ165	T24	259703,010	513567,765
ΟΤ165	T25	259705,614	513579,556
ΟΤ165Α	T1	259746,639	513591,157
ΟΤ165Α	T2	259759,416	513591,469
ΟΤ165Α	T3	259773,963	513591,899
ΟΤ165Α	T4	259777,641	513591,923
ΟΤ165Α	T5	259787,545	513592,172
ΟΤ165Α	T6	259795,693	513592,424
ΟΤ165Α	T7	259796,398	513590,621
ΟΤ165Α	T8	259787,680	513585,590
ΟΤ165Α	T9	259781,944	513582,216
ΟΤ165Α	T10	259763,923	513572,041
ΟΤ165Α	T11	259760,484	513569,790
ΟΤ165Α	T12	259749,900	513583,222
ΟΤ165Α	T13	259746,701	513587,282
ΟΤ165Β	T1	259807,400	513592,983
ΟΤ165Β	T2	259818,913	513593,619
ΟΤ165Β	T3	259833,387	513520,480
ΟΤ165Β	T4	259818,825	513515,538
ΟΤ165Β	T5	259803,741	513510,469
ΟΤ165Β	T6	259794,162	513507,261
ΟΤ165Β	T7	259785,487	513504,365
ΟΤ165Β	T8	259773,096	513500,130
ΟΤ165Β	T9	259740,487	513489,216

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
ΟΤ165Β	T10	259700,794	513484,979
ΟΤ165Β	T11	259700,694	513488,997
ΟΤ165Β	T12	259707,252	513497,965
ΟΤ165Β	T13	259725,018	513520,642
ΟΤ165Β	T14	259731,286	513528,193
ΟΤ165Β	T15	259734,372	513531,797
ΟΤ165Β	T16	259740,979	513538,567
ΟΤ165Β	T17	259744,101	513541,647
ΟΤ165Β	T18	259750,790	513548,500
ΟΤ165Β	T19	259754,636	513552,440
ΟΤ165Β	T20	259764,361	513567,295
ΟΤ165Β	T21	259771,883	513573,082
ΟΤ165Β	T22	259781,389	513578,407
ΟΤ165Β	T23	259785,522	513580,748
ΟΤ165Β	T24	259797,113	513587,177
ΟΤ165Β	T25	259805,213	513591,740
ΟΤ167	T1	259700,324	513599,863
ΟΤ167	T2	259701,038	513599,607
ΟΤ167	T3	259691,171	513552,007
ΟΤ167	T4	259681,969	513499,824
ΟΤ167	T5	259679,264	513500,828
ΟΤ167	T6	259648,896	513524,771
ΟΤ167	T7	259652,023	513557,219
ΟΤ167	T8	259657,873	513565,118
ΟΤ167	T9	259658,979	513568,521
ΟΤ167	T10	259660,293	513570,134
ΟΤ167	T11	259664,010	513573,976
ΟΤ167	T12	259665,762	513574,584
ΟΤ167	T13	259667,520	513574,676
ΟΤ167	T14	259668,701	513574,492
ΟΤ167	T15	259671,507	513574,576
ΟΤ167	T16	259675,612	513576,038
ΟΤ167	T17	259685,673	513585,744
ΟΤ167	T18	259693,693	513593,210
ΟΤ167	T19	259698,640	513597,941
ΟΤ167	T20	259699,731	513599,046
ΟΤ168	T1	259546,215	513592,938
ΟΤ168	T2	259549,394	513590,405
ΟΤ168	T3	259603,884	513546,978
ΟΤ168	T4	259638,586	513518,902
ΟΤ168	T5	259637,192	513505,071
ΟΤ168	T6	259624,627	513488,363
ΟΤ168	T7	259534,685	513494,805
ΟΤ168	T8	259530,685	513495,091
ΟΤ168	T9	259544,481	513589,720
ΟΤ168Α	T1	259648,193	513511,154
ΟΤ168Α	T2	259675,289	513490,388
ΟΤ168Α	T3	259677,983	513488,393
ΟΤ168Α	T4	259676,936	513482,486
ΟΤ168Α	T5	259644,230	513483,948
ΟΤ168Α	T6	259644,515	513486,939
ΟΤ168Α	T7	259646,710	513509,999
ΟΤ200	T1	259809,656	513227,062
ΟΤ200	T2	259816,590	513227,668
ΟΤ200	T3	259822,924	513228,221

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT200	T4	259826,634	513228,070
OT200	T5	259836,416	513227,688
OT200	T6	259854,148	513226,965
OT200	T7	259857,534	513226,418
OT200	T8	259860,346	513226,087
OT200	T9	259865,416	513225,751
OT200	T10	259865,527	513226,685
OT200	T11	259875,753	513226,053
OT200	T12	259878,057	513226,365
OT200	T13	259888,104	513227,586
OT200	T14	259889,222	513221,527
OT200	T15	259882,767	513220,565
OT200	T16	259877,532	513220,300
OT200	T17	259875,186	513219,668
OT200	T18	259870,864	513219,669
OT200	T19	259866,470	513220,014
OT200	T20	259863,033	513215,949
OT200	T21	259852,873	513213,149
OT200	T22	259850,570	513212,807
OT200	T23	259845,188	513209,205
OT200	T24	259848,243	513204,995
OT200	T25	259850,989	513207,326
OT200	T26	259853,632	513209,279
OT200	T27	259856,294	513210,733
OT200	T28	259859,801	513212,283
OT200	T29	259861,406	513211,509
OT200	T30	259866,551	513215,822
OT200	T31	259867,157	513216,634
OT200	T32	259869,150	513216,835
OT200	T33	259879,039	513217,829
OT200	T34	259889,773	513218,921
OT200	T35	259892,112	513206,935
OT200	T36	259891,416	513197,173
OT200	T37	259883,471	513179,597
OT200	T38	259872,803	513184,213
OT200	T39	259875,296	513189,617
OT200	T40	259869,216	513192,343
OT200	T41	259861,119	513195,973
OT200	T42	259858,502	513192,703
OT200	T43	259865,243	513188,021
OT200	T44	259864,265	513186,607
OT200	T45	259869,835	513182,910
OT200	T46	259882,380	513177,040
OT200	T47	259877,418	513165,903
OT200	T48	259877,640	513165,764
OT200	T49	259864,287	513157,996
OT200	T50	259861,725	513160,686
OT200	T51	259860,681	513162,284
OT200	T52	259856,138	513166,567
OT200	T53	259850,741	513170,369
OT200	T54	259841,649	513175,814
OT200	T55	259840,043	513173,320
OT200	T56	259838,067	513174,522
OT200	T57	259835,198	513171,301
OT200	T58	259826,270	513190,836

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	Χ(μ)	Υ(μ)
ΟΤ200	T59	259818,765	513207,201
ΟΤ200Α	T1	259836,106	513169,314
ΟΤ200Α	T2	259838,340	513171,821
ΟΤ200Α	T3	259844,023	513169,903
ΟΤ200Α	T4	259848,876	513167,038
ΟΤ200Α	T5	259854,605	513164,878
ΟΤ200Α	T6	259855,312	513164,483
ΟΤ200Α	T7	259857,902	513160,496
ΟΤ200Α	T8	259860,923	513155,332
ΟΤ200Α	T9	259846,715	513147,471
ΟΤ200Α	T10	259840,645	513159,382
ΟΤ201	T1	259855,822	513263,886
ΟΤ201	T2	259872,485	513266,774
ΟΤ201	T3	259880,673	513268,192
ΟΤ201	T4	259883,345	513253,639
ΟΤ201	T5	259887,462	513231,213
ΟΤ201	T6	259883,087	513230,998
ΟΤ201	T7	259875,289	513230,623
ΟΤ201	T8	259863,159	513229,963
ΟΤ201	T9	259848,825	513232,289
ΟΤ201	T10	259836,106	513234,380
ΟΤ201	T11	259824,617	513236,237
ΟΤ201	T12	259824,546	513236,463
ΟΤ201	T13	259813,682	513233,368
ΟΤ201	T14	259802,707	513232,025
ΟΤ201	T15	259801,106	513236,953
ΟΤ201	T16	259820,152	513246,061
ΟΤ201	T17	259833,670	513252,739
ΟΤ201	T18	259841,685	513256,807
ΟΤ201	T19	259853,702	513262,825
ΟΤ202	T1	259807,017	513357,496
ΟΤ202	T2	259818,001	513357,420
ΟΤ202	T3	259828,039	513357,336
ΟΤ202	T4	259861,156	513356,875
ΟΤ202	T5	259863,997	513356,835
ΟΤ202	T6	259874,778	513299,702
ΟΤ202	T7	259869,072	513300,660
ΟΤ202	T8	259865,605	513302,452
ΟΤ202	T9	259852,669	513310,564
ΟΤ202	T10	259847,687	513314,544
ΟΤ202	T11	259842,179	513319,037
ΟΤ202	T12	259837,865	513323,003
ΟΤ202	T13	259836,828	513324,674
ΟΤ202	T14	259833,050	513327,662
ΟΤ202	T15	259830,103	513329,994
ΟΤ202	T16	259829,564	513330,453
ΟΤ202	T17	259828,816	513329,689
ΟΤ202	T18	259827,240	513330,640
ΟΤ202	T19	259822,801	513327,141
ΟΤ202	T20	259815,148	513337,272
ΟΤ202	T21	259804,213	513351,813
ΟΤ202Α	T1	259875,989	513292,534
ΟΤ202Α	T2	259877,170	513286,000
ΟΤ202Α	T3	259878,458	513278,869
ΟΤ202Α	T4	259869,502	513276,802

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT202A	T5	259861,831	513275,013
OT202A	T6	259853,906	513285,157
OT202A	T7	259841,603	513301,950
OT202A	T8	259834,906	513310,913
OT202A	T9	259824,682	513324,584
OT202A	T10	259828,526	513327,854
OT202A	T11	259832,881	513323,705
OT202A	T12	259840,830	513315,782
OT202A	T13	259841,648	513316,511
OT202A	T14	259848,298	513308,944
OT202A	T15	259848,854	513309,439
OT202A	T16	259849,897	513308,436
OT202A	T17	259858,561	513302,325
OT202A	T18	259861,669	513300,495
OT203	T1	259785,168	513353,355
OT203	T2	259791,726	513352,695
OT203	T3	259799,519	513342,404
OT203	T4	259804,865	513335,296
OT203	T5	259810,156	513328,265
OT203	T6	259843,547	513284,087
OT203	T7	259851,099	513274,034
OT203	T8	259835,922	513265,755
OT203	T9	259817,682	513255,809
OT203	T10	259815,548	513254,684
OT203	T11	259808,068	513250,516
OT203	T12	259804,923	513256,042
OT203	T13	259803,635	513254,714
OT203	T14	259799,616	513258,611
OT203	T15	259799,567	513258,560
OT203	T16	259790,318	513267,552
OT203	T17	259783,386	513274,403
OT203	T18	259784,782	513276,720
OT203	T19	259778,184	513281,702
OT203	T20	259770,237	513287,799
OT203	T21	259765,884	513290,290
OT203	T22	259761,222	513293,768
OT203	T23	259768,619	513312,089
OT203	T24	259769,197	513313,419
OT203	T25	259783,322	513307,381
OT203	T26	259782,746	513305,967
OT203	T27	259790,252	513302,723
OT203	T28	259792,244	513301,560
OT203	T29	259796,554	513299,525
OT203	T30	259797,974	513302,532
OT203	T31	259794,374	513304,684
OT203	T32	259769,920	513315,259
OT203	T33	259781,017	513342,922
OT203A	T1	259759,731	513289,469
OT203A	T2	259766,533	513286,238
OT203A	T3	259776,615	513275,128
OT203A	T4	259776,733	513275,264
OT203A	T5	259779,690	513272,725
OT203A	T6	259786,977	513266,256
OT203A	T7	259792,126	513261,651
OT203A	T8	259794,791	513259,170

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT203A	T9	259798,538	513255,656
OT203A	T10	259804,825	513248,743
OT203A	T11	259798,719	513245,397
OT203A	T12	259792,724	513242,133
OT203A	T13	259789,407	513240,308
OT203A	T14	259774,528	513232,320
OT203A	T15	259771,311	513230,558
OT203A	T16	259764,693	513227,035
OT203A	T17	259759,274	513224,315
OT203A	T18	259753,767	513224,809
OT203A	T19	259753,938	513233,399
OT203A	T20	259754,645	513252,232
OT203A	T21	259754,908	513267,671
OT203A	T22	259755,146	513277,013
OT203A	T23	259755,699	513278,411
OT204A	T1	259841,518	513418,985
OT204A	T2	259851,964	513420,992
OT204A	T3	259862,393	513366,761
OT204A	T4	259848,696	513366,889
OT204A	T5	259837,329	513367,100
OT204A	T6	259798,591	513367,769
OT204A	T7	259797,459	513372,947
OT204A	T8	259829,931	513408,747
OT204A	T9	259836,601	513415,160
OT205	T1	259834,905	513512,594
OT205	T2	259850,722	513427,373
OT205	T3	259843,189	513425,920
OT205	T4	259839,125	513425,141
OT205	T5	259835,748	513424,494
OT205	T6	259824,172	513411,951
OT205	T7	259788,411	513372,724
OT205	T8	259778,899	513384,760
OT205	T9	259767,457	513399,689
OT205	T10	259762,510	513406,117
OT205	T11	259757,662	513412,526
OT205	T12	259754,686	513416,501
OT205	T13	259749,802	513422,878
OT205	T14	259743,438	513431,172
OT205	T15	259737,024	513439,495
OT205	T16	259749,997	513449,602
OT205	T17	259764,019	513460,466
OT205	T18	259767,850	513463,450
OT205	T19	259772,638	513451,884
OT205	T20	259775,765	513444,877
OT205	T21	259783,644	513432,925
OT205	T22	259785,666	513428,837
OT205	T23	259789,194	513430,054
OT205	T24	259786,449	513436,565
OT205	T25	259782,568	513445,768
OT205	T26	259781,480	513448,054
OT205	T27	259780,695	513449,902
OT205	T28	259777,883	513456,344
OT205	T29	259775,920	513462,171
OT205	T30	259769,959	513471,194
OT205	T31	259763,132	513465,560

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
ΟΤ205	T32	259754,819	513458,149
ΟΤ205	T33	259749,117	513453,502
ΟΤ205	T34	259742,594	513447,725
ΟΤ205	T35	259737,417	513443,962
ΟΤ205	T36	259734,755	513442,144
ΟΤ205	T37	259715,678	513467,231
ΟΤ205	T38	259713,848	513469,609
ΟΤ205	T39	259719,096	513473,647
ΟΤ205	T40	259760,973	513487,731
ΟΤ205	T41	259795,515	513499,347
ΟΤ205	T42	259822,243	513508,326
ΟΤ206	T1	259660,239	513472,910
ΟΤ206	T2	259684,040	513471,846
ΟΤ206	T3	259696,212	513470,910
ΟΤ206	T4	259725,115	513436,420
ΟΤ206	T5	259737,361	513421,950
ΟΤ206	T6	259743,850	513414,249
ΟΤ206	T7	259734,813	513405,725
ΟΤ206	T8	259731,474	513402,540
ΟΤ206	T9	259729,899	513401,881
ΟΤ206	T10	259720,737	513394,467
ΟΤ206	T11	259725,328	513389,410
ΟΤ206	T12	259732,596	513397,994
ΟΤ206	T13	259737,667	513402,834
ΟΤ206	T14	259746,408	513411,209
ΟΤ206	T15	259755,082	513400,019
ΟΤ206	T16	259746,753	513391,240
ΟΤ206	T17	259738,488	513383,477
ΟΤ206	T18	259741,020	513380,782
ΟΤ206	T19	259744,835	513384,339
ΟΤ206	T20	259746,126	513385,904
ΟΤ206	T21	259750,173	513390,017
ΟΤ206	T22	259753,528	513392,972
ΟΤ206	T23	259757,829	513396,428
ΟΤ206	T24	259780,740	513366,780
ΟΤ206	T25	259779,430	513363,410
ΟΤ206	T26	259635,892	513374,051
ΟΤ206	T27	259636,912	513386,552
ΟΤ206	T28	259637,758	513395,930
ΟΤ206	T29	259638,768	513407,408
ΟΤ206	T30	259639,564	513417,417
ΟΤ206	T31	259640,457	513427,387
ΟΤ206	T32	259641,257	513437,373
ΟΤ206	T33	259642,448	513452,006
ΟΤ206	T34	259643,289	513467,718
ΟΤ206	T35	259650,270	513467,190
ΟΤ206	T36	259653,986	513465,484
ΟΤ206	T37	259662,015	513461,308
ΟΤ206	T38	259665,049	513459,748
ΟΤ206	T39	259669,799	513457,232
ΟΤ206	T40	259675,195	513454,448
ΟΤ206	T41	259678,162	513452,993
ΟΤ206	T42	259687,855	513450,598
ΟΤ206	T43	259691,592	513454,668
ΟΤ206	T44	259686,980	513456,110

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT206	T45	259670,745	513461,542
OT206	T46	259660,177	513466,513
OT207	T1	259634,987	513364,102
OT207	T2	259722,089	513357,629
OT207	T3	259730,883	513350,341
OT207	T4	259736,866	513345,382
OT207	T5	259739,633	513343,133
OT207	T6	259746,763	513336,690
OT207	T7	259746,267	513335,557
OT207	T8	259752,725	513331,685
OT207	T9	259765,476	513325,781
OT207	T10	259749,580	513286,192
OT207	T11	259722,757	513290,901
OT207	T12	259719,146	513292,065
OT207	T13	259709,028	513295,294
OT207	T14	259660,664	513312,998
OT207	T15	259645,812	513316,885
OT207	T16	259631,060	513320,737
OT207	T17	259632,012	513331,410
OT207	T18	259632,962	513342,199
OT207	T19	259633,915	513353,158
OT207A	T1	259730,022	513357,081
OT207A	T2	259761,029	513354,939
OT207A	T3	259776,698	513353,730
OT207A	T4	259766,311	513327,862
OT207A	T5	259759,736	513330,875
OT207A	T6	259754,056	513333,559
OT207A	T7	259750,698	513336,096
OT207A	T8	259742,289	513343,677
OT207A	T9	259738,524	513346,885
OT207A	T10	259732,480	513351,966
OT207A	T11	259728,980	513354,950
OT207B	T1	259630,562	513315,559
OT207B	T2	259672,154	513301,761
OT207B	T3	259688,056	513296,485
OT207B	T4	259700,982	513292,349
OT207B	T5	259710,382	513289,258
OT207B	T6	259719,208	513286,629
OT207B	T7	259730,245	513283,272
OT207B	T8	259747,414	513281,090
OT207B	T9	259747,115	513271,060
OT207B	T10	259747,070	513269,487
OT207B	T11	259746,817	513260,424
OT207B	T12	259746,481	513248,157
OT207B	T13	259746,354	513244,933
OT207B	T14	259746,210	513238,278
OT207B	T15	259745,994	513230,485
OT207B	T16	259745,627	513225,472
OT207B	T17	259623,624	513235,575
OT208	T1	259530,000	513476,000
OT208	T2	259533,990	513475,714
OT208	T3	259611,491	513470,163
OT208	T4	259592,395	513444,957
OT208	T5	259586,377	513437,367
OT208	T6	259576,199	513440,289

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT208	T7	259566,683	513443,620
OT208	T8	259557,222	513446,892
OT208	T9	259532,279	513455,929
OT208	T10	259528,386	513457,339
OT208A	T1	259527,698	513449,372
OT208A	T2	259531,670	513448,879
OT208A	T3	259534,087	513448,580
OT208A	T4	259546,228	513445,019
OT208A	T5	259557,362	513441,108
OT208A	T6	259572,202	513435,745
OT208A	T7	259580,988	513432,081
OT208A	T8	259582,302	513431,451
OT208A	T9	259580,162	513428,008
OT208A	T10	259576,867	513422,993
OT208A	T11	259572,179	513415,698
OT208A	T12	259570,838	513413,539
OT208A	T13	259562,208	513413,276
OT208A	T14	259554,780	513413,642
OT208A	T15	259545,929	513414,777
OT208A	T16	259543,405	513415,099
OT208A	T17	259536,081	513416,089
OT208A	T18	259528,919	513417,057
OT208A	T19	259524,950	513417,594
OT208B	T1	259524,634	513413,935
OT208B	T2	259528,617	513413,572
OT208B	T3	259531,273	513413,330
OT208B	T4	259534,819	513413,007
OT208B	T5	259539,463	513412,383
OT208B	T6	259542,525	513411,888
OT208B	T7	259551,706	513410,620
OT208B	T8	259554,090	513410,549
OT208B	T9	259568,276	513409,818
OT208B	T10	259562,199	513400,439
OT208B	T11	259551,959	513380,264
OT208B	T12	259549,491	513380,431
OT208B	T13	259545,193	513380,744
OT208B	T14	259540,271	513381,127
OT208B	T15	259525,906	513382,212
OT208B	T16	259521,917	513382,513
OT208Γ	T1	259615,434	513469,894
OT208Γ	T2	259625,387	513469,035
OT208Γ	T3	259633,443	513468,442
OT208Γ	T4	259632,641	513453,885
OT208Γ	T5	259632,155	513445,356
OT208Γ	T6	259631,552	513440,820
OT208Γ	T7	259630,781	513430,936
OT208Γ	T8	259630,135	513423,597
OT208Γ	T9	259629,085	513410,382
OT208Γ	T10	259627,954	513397,079
OT208Γ	T11	259627,046	513386,816
OT208Γ	T12	259626,077	513374,812
OT208Γ	T13	259615,299	513375,574
OT208Γ	T14	259611,584	513375,930
OT208Γ	T15	259600,192	513376,668
OT208Γ	T16	259586,904	513377,633

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	Χ(μ)	Υ(μ)
ΟΤ208Γ	T17	259575,355	513378,448
ΟΤ208Γ	T18	259564,579	513379,235
ΟΤ208Γ	T19	259557,147	513379,795
ΟΤ208Γ	T20	259562,401	513389,831
ΟΤ208Γ	T21	259571,085	513403,707
ΟΤ208Γ	T22	259578,433	513415,408
ΟΤ208Γ	T23	259582,401	513421,755
ΟΤ208Γ	T24	259584,461	513424,551
ΟΤ208Γ	T25	259590,699	513433,212
ΟΤ208Γ	T26	259596,416	513441,093
ΟΤ209	T1	259548,804	513370,541
ΟΤ209	T2	259556,769	513369,952
ΟΤ209	T3	259566,179	513369,188
ΟΤ209	T4	259578,670	513368,235
ΟΤ209	T5	259589,409	513367,450
ΟΤ209	T6	259599,538	513366,709
ΟΤ209	T7	259611,012	513365,896
ΟΤ209	T8	259625,109	513364,883
ΟΤ209	T9	259623,649	513348,976
ΟΤ209	T10	259621,927	513329,675
ΟΤ209	T11	259620,920	513319,001
ΟΤ209	T12	259620,098	513309,458
ΟΤ209	T13	259618,692	513293,567
ΟΤ209	T14	259617,510	513279,620
ΟΤ209	T15	259616,383	513266,376
ΟΤ209	T16	259610,396	513269,736
ΟΤ209	T17	259601,388	513275,387
ΟΤ209	T18	259589,021	513283,335
ΟΤ209	T19	259576,116	513289,306
ΟΤ209	T20	259580,784	513294,140
ΟΤ209	T21	259584,326	513297,826
ΟΤ209	T22	259589,161	513302,777
ΟΤ209	T23	259595,770	513307,695
ΟΤ209	T24	259594,327	513309,252
ΟΤ209	T25	259587,222	513314,802
ΟΤ209	T26	259574,678	513321,564
ΟΤ209	T27	259553,594	513331,170
ΟΤ209	T28	259542,187	513335,383
ΟΤ209	T29	259530,591	513340,688
ΟΤ209	T30	259531,351	513342,253
ΟΤ209	T31	259535,836	513349,795
ΟΤ209	T32	259537,912	513353,189
ΟΤ209	T33	259538,014	513353,100
ΟΤ209	T34	259540,328	513356,810
ΟΤ209Α	T1	259521,051	513372,496
ΟΤ209Α	T2	259525,041	513372,211
ΟΤ209Α	T3	259545,409	513370,756
ΟΤ209Α	T4	259536,838	513356,755
ΟΤ209Α	T5	259527,789	513341,743
ΟΤ209Α	T6	259522,551	513343,409
ΟΤ209Α	T7	259518,644	513344,651
ΟΤ209Β	T1	259518,132	513338,735
ΟΤ209Β	T2	259522,028	513337,351
ΟΤ209Β	T3	259527,168	513335,524
ΟΤ209Β	T4	259537,566	513331,416

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT209B	T5	259544,411	513328,682
OT209B	T6	259555,803	513323,642
OT209B	T7	259566,657	513318,846
OT209B	T8	259571,305	513316,341
OT209B	T9	259584,173	513309,405
OT209B	T10	259584,923	513304,622
OT209B	T11	259571,231	513290,362
OT209B	T12	259561,609	513294,635
OT209B	T13	259552,623	513298,632
OT209B	T14	259534,143	513306,698
OT209B	T15	259520,279	513312,704
OT209B	T16	259519,910	513312,864
OT209B	T17	259516,041	513314,540
OT209Γ	T1	259515,304	513306,017
OT209Γ	T2	259519,274	513305,503
OT209Γ	T3	259522,851	513305,040
OT209Γ	T4	259541,072	513297,116
OT209Γ	T5	259552,077	513292,331
OT209Γ	T6	259561,146	513288,197
OT209Γ	T7	259571,301	513283,606
OT209Γ	T8	259584,508	513277,552
OT209Γ	T9	259595,162	513272,507
OT209Γ	T10	259603,639	513267,073
OT209Γ	T11	259605,756	513265,801
OT209Γ	T12	259615,876	513259,980
OT209Γ	T13	259614,840	513249,048
OT209Γ	T14	259613,727	513236,541
OT209Γ	T15	259604,740	513237,187
OT209Γ	T16	259587,194	513238,568
OT209Γ	T17	259577,622	513239,370
OT209Γ	T18	259567,651	513240,159
OT209Γ	T19	259547,684	513241,865
OT209Γ	T20	259527,540	513243,526
OT209Γ	T21	259517,547	513244,335
OT209Γ	T22	259514,010	513244,621
OT209Γ	T23	259510,023	513244,944
OT210	T1	259509,166	513235,027
OT210	T2	259513,153	513234,705
OT210	T3	259516,796	513234,410
OT210	T4	259612,963	513226,630
OT210	T5	259612,666	513223,062
OT210	T6	259611,682	513211,246
OT210	T7	259610,734	513199,384
OT210	T8	259609,962	513189,422
OT210	T9	259609,063	513179,412
OT210	T10	259608,269	513169,646
OT210	T11	259606,352	513151,578
OT210	T12	259528,660	513197,381
OT210	T13	259521,921	513201,318
OT210	T14	259510,827	513207,800
OT210	T15	259507,005	513210,032
OT210A	T1	259506,564	513204,935
OT210A	T2	259510,385	513202,686
OT210A	T3	259517,791	513198,327
OT210A	T4	259525,428	513193,841

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	Χ(μ)	Υ(μ)
ΟΤ210Α	T5	259537,727	513186,591
ΟΤ210Α	T6	259580,162	513161,215
ΟΤ210Α	T7	259575,579	513151,825
ΟΤ210Α	T8	259567,615	513155,543
ΟΤ210Α	T9	259568,808	513157,868
ΟΤ210Α	T10	259557,671	513158,922
ΟΤ210Α	T11	259544,432	513159,819
ΟΤ210Α	T12	259539,324	513160,242
ΟΤ210Α	T13	259529,200	513161,063
ΟΤ210Α	T14	259519,396	513161,914
ΟΤ210Α	T15	259506,951	513162,969
ΟΤ210Α	T16	259502,967	513163,321
ΟΤ211	T1	259622,886	513225,827
ΟΤ211	T2	259632,893	513225,076
ΟΤ211	T3	259651,866	513223,504
ΟΤ211	T4	259670,901	513222,277
ΟΤ211	T5	259659,140	513201,449
ΟΤ211	T6	259668,440	513194,294
ΟΤ211	T7	259669,779	513195,999
ΟΤ211	T8	259666,799	513197,897
ΟΤ211	T9	259664,302	513200,609
ΟΤ211	T10	259663,146	513202,285
ΟΤ211	T11	259669,323	513213,138
ΟΤ211	T12	259674,011	513221,823
ΟΤ211	T13	259691,395	513220,477
ΟΤ211	T14	259699,350	513219,885
ΟΤ211	T15	259714,205	513218,697
ΟΤ211	T16	259729,924	513217,421
ΟΤ211	T17	259731,654	513218,966
ΟΤ211	T18	259735,171	513216,456
ΟΤ211	T19	259741,720	513210,155
ΟΤ211	T20	259706,639	513173,016
ΟΤ211	T21	259701,893	513177,874
ΟΤ211	T22	259700,904	513179,052
ΟΤ211	T23	259699,824	513180,334
ΟΤ211	T24	259698,842	513179,325
ΟΤ211	T25	259689,977	513182,875
ΟΤ211	T26	259682,357	513189,256
ΟΤ211	T27	259682,588	513190,540
ΟΤ211	T28	259684,005	513192,682
ΟΤ211	T29	259685,682	513195,351
ΟΤ211	T30	259687,284	513197,603
ΟΤ211	T31	259684,959	513199,060
ΟΤ211	T32	259679,469	513190,297
ΟΤ211	T33	259679,158	513189,655
ΟΤ211	T34	259677,137	513187,182
ΟΤ211	T35	259678,780	513185,819
ΟΤ211	T36	259681,660	513183,318
ΟΤ211	T37	259685,243	513180,318
ΟΤ211	T38	259687,378	513178,530
ΟΤ211	T39	259699,151	513173,816
ΟΤ211	T40	259703,477	513169,658
ΟΤ211	T41	259662,881	513126,436
ΟΤ211	T42	259657,853	513130,814
ΟΤ211	T43	259655,822	513132,781

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT211	T44	259644,361	513147,601
OT211	T45	259632,476	513167,903
OT211	T46	259622,874	513181,800
OT211	T47	259619,449	513184,292
OT211	T48	259621,084	513203,655
OT211	T49	259621,705	513211,794
OT211A	T1	259618,747	513175,832
OT211A	T2	259621,091	513177,318
OT211A	T3	259629,997	513166,198
OT211A	T4	259644,199	513141,940
OT211A	T5	259642,601	513137,393
OT211A	T6	259624,935	513143,602
OT211A	T7	259616,345	513146,369
OT211A	T8	259617,188	513156,709
OT212	T1	259793,422	513224,325
OT212	T2	259801,334	513226,336
OT212	T3	259831,435	513161,336
OT212	T4	259839,662	513143,818
OT212	T5	259830,158	513138,309
OT212	T6	259823,762	513148,528
OT212	T7	259822,805	513149,612
OT212	T8	259819,421	513155,745
OT212	T9	259816,053	513153,912
OT212	T10	259812,004	513151,944
OT212	T11	259804,506	513149,883
OT212	T12	259799,488	513149,733
OT212	T13	259794,624	513149,693
OT212	T14	259793,818	513146,838
OT212	T15	259806,000	513146,603
OT212	T16	259807,430	513146,007
OT212	T17	259808,638	513148,422
OT212	T18	259814,301	513149,051
OT212	T19	259814,952	513148,938
OT212	T20	259815,141	513151,199
OT212	T21	259816,077	513151,527
OT212	T22	259819,092	513151,099
OT212	T23	259820,340	513149,473
OT212	T24	259822,620	513146,327
OT212	T25	259828,189	513137,248
OT212	T26	259818,648	513131,707
OT212	T27	259798,772	513120,822
OT212	T28	259788,631	513115,197
OT212	T29	259772,289	513124,557
OT212	T30	259770,433	513125,649
OT212	T31	259759,862	513131,979
OT212	T32	259757,334	513135,027
OT212	T33	259753,637	513139,649
OT212	T34	259748,527	513145,833
OT212	T35	259723,241	513176,464
OT212	T36	259725,371	513178,675
OT212	T37	259730,747	513184,324
OT212	T38	259732,306	513185,976
OT212	T39	259737,911	513191,596
OT212	T40	259744,553	513198,611
OT212	T41	259755,043	513188,731

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	Χ(μ)	Υ(μ)
ΟΤ212	T42	259757,240	513186,539
ΟΤ212	T43	259762,395	513181,835
ΟΤ212	T44	259764,174	513180,242
ΟΤ212	T45	259771,517	513174,926
ΟΤ212	T46	259770,618	513173,784
ΟΤ212	T47	259782,563	513172,759
ΟΤ212	T48	259796,440	513170,536
ΟΤ212	T49	259802,701	513168,699
ΟΤ212	T50	259800,491	513171,888
ΟΤ212	T51	259797,974	513172,459
ΟΤ212	T52	259784,743	513174,636
ΟΤ212	T53	259782,788	513174,893
ΟΤ212	T54	259775,403	513176,000
ΟΤ212	T55	259771,587	513177,554
ΟΤ212	T56	259768,488	513179,695
ΟΤ212	T57	259759,713	513187,485
ΟΤ212	T58	259753,142	513193,425
ΟΤ212	T59	259746,015	513200,210
ΟΤ212	T60	259750,184	513204,553
ΟΤ212	T61	259754,671	513209,144
ΟΤ212	T62	259764,381	513213,374
ΟΤ212	T63	259764,666	513213,467
ΟΤ212	T64	259771,014	513215,943
ΟΤ212	T65	259778,096	513220,158
ΟΤ212	T66	259790,568	513223,574
ΟΤ212	T67	259792,152	513217,559
ΟΤ212	T68	259790,559	513215,405
ΟΤ212	T69	259788,831	513212,195
ΟΤ212	T70	259788,704	513210,631
ΟΤ212	T71	259788,398	513205,145
ΟΤ212	T72	259788,152	513194,835
ΟΤ212	T73	259790,590	513195,643
ΟΤ212	T74	259790,731	513206,167
ΟΤ212	T75	259792,006	513214,267
ΟΤ212	T76	259795,953	513214,571
ΟΤ212	T77	259795,703	513215,533
ΟΤ213	T1	259716,535	513169,027
ΟΤ213	T2	259729,733	513153,054
ΟΤ213	T3	259740,921	513139,458
ΟΤ213	T4	259747,945	513130,790
ΟΤ213	T5	259751,990	513125,847
ΟΤ213	T6	259757,369	513122,762
ΟΤ213	T7	259770,474	513115,362
ΟΤ213	T8	259777,361	513111,477
ΟΤ213	T9	259784,326	513107,495
ΟΤ213	T10	259762,696	513066,511
ΟΤ213	T11	259758,125	513064,531
ΟΤ213	T12	259694,829	513146,339
ΟΤ213	T13	259703,613	513155,484
ΟΤ213	T14	259710,054	513162,290
ΟΤ214	T1	259858,964	513142,767
ΟΤ214	T2	259866,815	513128,439
ΟΤ214	T3	259863,504	513126,157
ΟΤ214	T4	259862,972	513125,791
ΟΤ214	T5	259853,682	513118,638

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT214	T6	259850,429	513118,403
OT214	T7	259846,234	513118,959
OT214	T8	259838,391	513115,584
OT214	T9	259834,881	513113,433
OT214	T10	259831,682	513110,882
OT214	T11	259827,407	513108,340
OT214	T12	259827,838	513107,737
OT214	T13	259841,219	513083,450
OT214	T14	259838,572	513081,008
OT214	T15	259830,919	513074,010
OT214	T16	259828,940	513072,195
OT214	T17	259831,453	513070,702
OT214	T18	259832,945	513069,725
OT214	T19	259835,170	513071,804
OT214	T20	259840,294	513077,850
OT214	T21	259843,198	513080,711
OT214	T22	259847,418	513084,490
OT214	T23	259849,701	513086,352
OT214	T24	259852,558	513089,306
OT214	T25	259858,053	513092,679
OT214	T26	259859,358	513093,514
OT214	T27	259858,839	513094,708
OT214	T28	259860,328	513095,911
OT214	T29	259869,322	513103,082
OT214	T30	259876,113	513108,091
OT214	T31	259877,432	513109,064
OT214	T32	259889,309	513087,390
OT214	T33	259872,683	513077,602
OT214	T34	259837,701	513057,447
OT214	T35	259826,294	513050,858
OT214	T36	259819,834	513046,983
OT214	T37	259812,028	513048,142
OT214	T38	259798,484	513050,069
OT214	T39	259790,786	513051,150
OT214	T40	259768,955	513054,321
OT214	T41	259767,771	513056,476
OT214	T42	259771,492	513063,598
OT214	T43	259776,483	513072,888
OT214	T44	259780,268	513079,801
OT214	T45	259786,780	513091,972
OT214	T46	259791,593	513100,133
OT214	T47	259793,298	513102,793
OT214	T48	259798,640	513108,198
OT214	T49	259855,493	513140,778
OT214A	T1	259867,955	513125,524
OT214A	T2	259871,653	513118,959
OT214A	T3	259875,138	513112,655
OT214A	T4	259875,195	513112,356
OT214A	T5	259867,408	513105,987
OT214A	T6	259865,863	513104,734
OT214A	T7	259860,286	513100,281
OT214A	T8	259853,848	513095,055
OT214A	T9	259845,313	513088,255
OT214A	T10	259837,463	513098,265
OT214A	T11	259834,678	513104,600

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	Χ(μ)	Υ(μ)
ΟΤ214Α	T12	259836,546	513110,825
ΟΤ214Α	T13	259839,882	513112,408
ΟΤ214Α	T14	259840,869	513112,832
ΟΤ214Α	T15	259846,344	513114,819
ΟΤ214Α	T16	259854,356	513115,714
ΟΤ214Α	T17	259858,377	513118,615
ΟΤ222	T1	259615,891	513141,702
ΟΤ222	T2	259623,940	513140,772
ΟΤ222	T3	259649,044	513131,949
ΟΤ222	T4	259660,226	513123,609
ΟΤ222	T5	259633,743	513095,419
ΟΤ222	T6	259623,321	513084,566
ΟΤ222	T7	259611,595	513072,370
ΟΤ222	T8	259608,389	513073,796
ΟΤ222	T9	259610,114	513090,625
ΟΤ222	T10	259611,481	513105,546
ΟΤ222	T11	259612,780	513116,895
ΟΤ222	T12	259614,108	513127,236
ΟΤ223	T1	259565,746	513147,156
ΟΤ223	T2	259560,494	513130,583
ΟΤ223	T3	259552,719	513105,936
ΟΤ223	T4	259550,178	513097,642
ΟΤ223	T5	259518,430	513117,140
ΟΤ223	T6	259503,759	513126,046
ΟΤ223	T7	259499,944	513128,362
ΟΤ223	T8	259502,094	513153,222
ΟΤ223	T9	259506,080	513152,893
ΟΤ223	T10	259519,299	513151,850
ΟΤ223	T11	259529,763	513151,023
ΟΤ223	T12	259541,712	513150,131
ΟΤ223	T13	259553,458	513149,147
ΟΤ223	T14	259561,778	513148,430
ΟΤ223Α	T1	259574,198	513147,458
ΟΤ223Α	T2	259605,614	513144,622
ΟΤ223Α	T3	259603,967	513129,639
ΟΤ223Α	T4	259602,798	513118,603
ΟΤ223Α	T5	259599,603	513085,394
ΟΤ223Α	T6	259598,270	513072,908
ΟΤ223Α	T7	259594,327	513070,350
ΟΤ223Α	T8	259578,059	513080,320
ΟΤ223Α	T9	259567,161	513087,088
ΟΤ223Α	T10	259556,925	513093,408
ΟΤ223Α	T11	259559,706	513101,524
ΟΤ223Α	T12	259564,059	513115,622
ΟΤ224	T1	259511,773	513110,700
ΟΤ224	T2	259524,154	513103,130
ΟΤ224	T3	259543,177	513092,676
ΟΤ224	T4	259544,290	513090,770
ΟΤ224	T5	259545,690	513077,919
ΟΤ224	T6	259548,020	513055,683
ΟΤ224	T7	259549,060	513044,736
ΟΤ224	T8	259550,264	513032,994
ΟΤ224	T9	259551,731	513022,099
ΟΤ224	T10	259554,667	513022,366
ΟΤ224	T11	259555,772	513012,908

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT224	T12	259549,522	513006,042
OT224	T13	259544,736	513007,635
OT224	T14	259530,409	513015,525
OT224	T15	259513,406	513025,519
OT224	T16	259509,104	513028,048
OT224	T17	259500,785	513103,765
OT224	T18	259504,548	513106,140
OT224A	T1	259557,254	513082,896
OT224A	T2	259566,517	513076,973
OT224A	T3	259575,741	513071,309
OT224A	T4	259586,282	513064,869
OT224A	T5	259595,234	513059,338
OT224A	T6	259595,779	513055,389
OT224A	T7	259586,810	513045,809
OT224A	T8	259571,646	513029,719
OT224A	T9	259563,158	513020,710
OT224A	T10	259559,386	513021,992
OT224A	T11	259558,160	513033,709
OT224A	T12	259556,693	513048,623
OT224A	T13	259554,533	513069,748
OT224A	T14	259553,404	513080,745
OT224B	T1	259498,830	513015,528
OT224B	T2	259533,179	512995,337
OT224B	T3	259532,679	512986,351
OT224B	T4	259507,860	512971,807
OT224B	T5	259482,233	512986,419
OT225	T1	259602,501	513047,990
OT225	T2	259618,806	513033,911
OT225	T3	259621,724	513031,391
OT225	T4	259623,065	513029,368
OT225	T5	259631,097	513022,064
OT225	T6	259635,744	513018,735
OT225	T7	259633,594	513015,996
OT225	T8	259634,460	513015,353
OT225	T9	259637,406	513012,767
OT225	T10	259639,963	513008,479
OT225	T11	259637,917	513005,360
OT225	T12	259640,003	513004,005
OT225	T13	259627,332	512984,805
OT225	T14	259631,786	512982,462
OT225	T15	259634,938	512980,805
OT225	T16	259638,770	512978,790
OT225	T17	259639,507	512979,999
OT225	T18	259635,920	512982,487
OT225	T19	259631,396	512985,516
OT225	T20	259642,518	513002,371
OT225	T21	259645,873	513000,191
OT225	T22	259654,143	512994,818
OT225	T23	259658,033	512992,852
OT225	T24	259662,740	512990,381
OT225	T25	259689,757	512975,031
OT225	T26	259680,347	512948,392
OT225	T27	259696,100	512941,011
OT225	T28	259684,937	512920,127
OT225	T29	259682,627	512918,877

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	Χ(μ)	Υ(μ)
ΟΤ225	T30	259655,512	512936,408
ΟΤ225	T31	259640,447	512946,137
ΟΤ225	T32	259628,853	512953,649
ΟΤ225	T33	259624,599	512956,455
ΟΤ225	T34	259615,128	512962,663
ΟΤ225	T35	259603,435	512970,670
ΟΤ225	T36	259593,996	512977,306
ΟΤ225	T37	259588,163	512981,402
ΟΤ225	T38	259574,078	512991,344
ΟΤ225	T39	259559,138	513001,968
ΟΤ225	T40	259594,780	513039,794
ΟΤ225Α	T1	259658,886	513037,271
ΟΤ225Α	T2	259667,209	513032,458
ΟΤ225Α	T3	259671,977	513029,700
ΟΤ225Α	T4	259680,974	513022,231
ΟΤ225Α	T5	259685,532	513019,460
ΟΤ225Α	T6	259688,870	513017,394
ΟΤ225Α	T7	259693,440	513014,707
ΟΤ225Α	T8	259703,956	513008,926
ΟΤ225Α	T9	259705,495	513008,078
ΟΤ225Α	T10	259712,315	513004,491
ΟΤ225Α	T11	259720,387	513000,245
ΟΤ225Α	T12	259726,175	512997,230
ΟΤ225Α	T13	259720,936	512987,498
ΟΤ225Α	T14	259711,965	512992,290
ΟΤ225Α	T15	259701,627	512997,711
ΟΤ225Α	T16	259699,879	512998,684
ΟΤ225Α	T17	259697,031	513000,269
ΟΤ225Α	T18	259695,284	513001,242
ΟΤ225Α	T19	259690,940	513003,660
ΟΤ225Α	T20	259689,175	513000,490
ΟΤ225Α	T21	259693,499	512997,980
ΟΤ225Α	T22	259701,321	512993,270
ΟΤ225Α	T23	259703,628	512992,145
ΟΤ225Α	T24	259719,081	512983,829
ΟΤ225Α	T25	259708,733	512964,536
ΟΤ225Α	T26	259703,622	512954,589
ΟΤ225Α	T27	259698,204	512944,443
ΟΤ225Α	T28	259685,326	512950,477
ΟΤ225Α	T29	259694,982	512977,813
ΟΤ225Α	T30	259671,783	512990,994
ΟΤ225Α	T31	259658,429	513000,000
ΟΤ225Α	T32	259640,187	513015,552
ΟΤ225Β	T1	259625,206	513072,302
ΟΤ225Β	T2	259657,015	513044,257
ΟΤ225Β	T3	259648,765	513035,203
ΟΤ225Β	T4	259644,044	513029,227
ΟΤ225Β	T5	259638,270	513022,522
ΟΤ225Β	T6	259625,193	513033,740
ΟΤ225Β	T7	259612,473	513045,032
ΟΤ225Β	T8	259614,162	513047,722
ΟΤ225Β	T9	259606,542	513052,628
ΟΤ225Β	T10	259624,162	513071,186
ΟΤ225Γ	T1	259685,194	513049,316
ΟΤ225Γ	T2	259699,516	513047,573

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT225Γ	T3	259708,773	513045,654
OT225Γ	T4	259716,376	513043,991
OT225Γ	T5	259716,643	513044,571
OT225Γ	T6	259736,754	513039,919
OT225Γ	T7	259741,768	513037,822
OT225Γ	T8	259746,528	513035,659
OT225Γ	T9	259728,038	513000,887
OT225Γ	T10	259702,984	513014,464
OT225Γ	T11	259694,769	513018,624
OT225Γ	T12	259691,861	513020,662
OT225Γ	T13	259689,072	513022,376
OT225Γ	T14	259682,860	513026,360
OT225Γ	T15	259673,010	513034,714
OT225Δ	T1	259625,206	513072,302
OT225Δ	T11	259630,398	513077,852
OT225Δ	T12	259679,695	513130,550
OT225Δ	T13	259685,871	513137,056
OT225Δ	T14	259689,678	513136,820
OT225Δ	T15	259707,418	513114,017
OT225Δ	T16	259739,983	513071,831
OT225Δ	T17	259755,248	513052,056
OT225Δ	T18	259748,425	513039,226
OT225Δ	T19	259741,898	513041,041
OT225Δ	T20	259724,479	513045,885
OT225Δ	T21	259721,991	513046,184
OT225Δ	T22	259717,481	513047,523
OT225Δ	T23	259712,699	513048,867
OT225Δ	T24	259708,015	513049,761
OT225Δ	T25	259704,562	513050,299
OT225Δ	T26	259704,740	513051,354
OT225Δ	T27	259702,488	513051,892
OT225Δ	T28	259698,854	513051,426
OT225Δ	T29	259687,535	513053,100
OT225Δ	T30	259692,628	513061,366
OT225Δ	T31	259694,733	513064,425
OT225Δ	T32	259692,943	513065,549
OT225Δ	T33	259691,227	513061,935
OT225Δ	T34	259684,263	513054,960
OT225Δ	T35	259680,156	513049,835
OT225Δ	T36	259677,548	513046,396
OT225Δ	T37	259669,959	513037,301
OT225Δ	T38	259664,973	513039,973
OT225Δ	T39	259663,067	513040,985
OT225Δ	T40	259658,593	513043,404
OT225Δ	T2	259657,015	513044,257
OT243	T1	260211,100	511898,400
OT243	T2	260296,833	511903,215
OT243	T3	260301,870	511898,000
OT243	T4	260311,698	511821,420
OT243	T5	260304,547	511815,829
OT243	T6	260231,730	511836,720
OT243	T7	260222,500	511838,650
OT243	T8	260198,100	511844,400
OT244	T1	260316,345	511903,052
OT244	T2	260358,700	511902,700

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT244	T3	260377,111	511870,841
OT244	T4	260333,218	511822,645
OT244	T5	260326,771	511821,818
OT244A	T1	260379,212	511867,206
OT244A	T2	260387,347	511853,130
OT244A	T3	260397,710	511830,930
OT244A	T4	260414,650	511794,640
OT244A	T5	260410,720	511789,740
OT244A	T6	260403,827	511791,030
OT244A	T7	260375,867	511796,264
OT244A	T8	260366,550	511798,040
OT244A	T9	260328,420	511808,980
OT244A	T10	260328,140	511811,150
OT244A	T11	260331,676	511815,031
OT244A	T12	260376,385	511864,104
OT245	T1	260337,633	511794,893
OT245	T2	260364,348	511787,229
OT245	T3	260410,173	511778,651
OT245	T4	260417,950	511777,196
OT245	T5	260423,620	511776,134
OT245	T6	260434,145	511754,423
OT245	T7	260465,160	511668,662
OT245	T8	260417,551	511649,041
OT245	T9	260399,060	511641,420
OT245	T10	260363,910	511626,934
OT245	T11	260353,519	511630,732
OT245	T12	260338,493	511730,477
OT245	T13	260330,962	511789,164
OT246	T1	260195,525	511833,705
OT246	T2	260228,987	511826,063
OT246	T3	260256,779	511818,090
OT246	T4	260249,706	511749,108
OT246	T5	260185,100	511767,200
OT246A	T1	260261,662	511816,689
OT246A	T2	260314,241	511801,604
OT246A	T3	260322,554	511736,835
OT246A	T4	260315,450	511730,697
OT246A	T5	260254,592	511747,739
OT247	T1	260180,310	511756,080
OT247	T2	260248,864	511736,882
OT247	T3	260242,781	511648,552
OT247	T4	260163,367	511672,197
OT247	T5	260171,336	511729,300
OT247A	T1	260256,731	511734,679
OT247A	T2	260325,596	511715,394
OT247A	T3	260338,687	511628,497
OT247A	T4	260329,006	511622,880
OT247A	T5	260250,639	511646,212
OT248	T1	260356,352	511611,922
OT248	T2	260468,905	511658,307
OT248	T3	260516,601	511526,419
OT248	T4	260457,504	511504,968
OT248	T5	260442,334	511546,752
OT248	T6	260429,170	511541,986
OT248	T7	260444,344	511500,192

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT248	T8	260376,874	511475,701
OT249	T1	260161,576	511660,210
OT249	T2	260241,937	511636,283
OT249	T3	260239,626	511602,735
OT249	T4	260235,669	511603,503
OT249	T5	260159,446	511618,289
OT249	T6	260155,515	511619,051
OT249A	T1	260154,640	511613,109
OT249A	T2	260158,570	511612,347
OT249A	T3	260235,254	511597,472
OT249A	T4	260239,211	511596,704
OT249A	T5	260236,257	511553,806
OT249A	T6	260148,996	511574,792
OT249B	T1	260249,794	511633,943
OT249B	T2	260342,002	511606,489
OT249B	T3	260353,288	511531,568
OT249B	T4	260344,976	511527,659
OT249B	T5	260244,146	511551,908
OT250	T1	260143,953	511545,646
OT250	T2	260147,599	511543,253
OT250	T3	260164,710	511532,020
OT250	T4	260168,300	511529,660
OT250	T5	260189,630	511518,710
OT250	T6	260216,390	511491,213
OT250	T7	260231,615	511502,028
OT250	T8	260234,991	511504,426
OT250	T9	260256,142	511447,423
OT250	T10	260130,250	511466,451
OT250A	T1	260243,310	511539,767
OT250A	T2	260356,141	511512,631
OT250A	T3	260367,240	511438,953
OT250A	T4	260338,515	511434,973
OT250A	T5	260265,182	511446,057
OT250A	T6	260241,290	511510,448
OT250B	T1	260146,946	511562,943
OT250B	T2	260235,421	511541,665
OT250B	T3	260233,190	511509,280
OT250B	T4	260229,814	511506,881
OT250B	T5	260215,340	511496,600
OT250B	T6	260192,560	511522,520
OT250B	T7	260160,410	511541,370
OT250B	T8	260148,686	511549,536
OT250B	T9	260145,063	511552,059
KX251	T1	260455,450	511498,904
KX251	T2	260518,301	511521,717
KX251	T3	260526,424	511499,255
KX251	T4	260463,305	511477,269
KX251A	T1	260377,634	511470,658
KX251A	T2	260449,810	511496,856
KX251A	T3	260457,638	511475,296
KX251A	T4	260446,733	511471,497
KX251A	T5	260432,611	511466,222
KX251A	T6	260381,513	511444,907
OT252	T1	260395,361	511352,981
OT252	T2	260417,434	511357,837

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT252	T3	260445,941	511369,348
OT252	T4	260485,286	511385,432
OT252	T5	260556,714	511415,501
OT252	T6	260584,489	511338,697
OT252	T7	260546,054	511321,926
OT252	T8	260400,242	511320,582
OT252A	T1	260383,510	511431,654
OT252A	T2	260437,390	511454,130
OT252A	T3	260451,136	511459,265
OT252A	T4	260530,846	511487,029
OT252A	T5	260555,011	511420,209
OT252A	T6	260483,370	511390,050
OT252A	T7	260444,060	511373,980
OT252A	T8	260415,950	511362,630
OT252A	T9	260394,614	511357,936
OT253	T1	260128,033	511453,639
OT253	T2	260169,864	511447,316
OT253	T3	260170,208	511443,219
OT253	T4	260176,830	511364,397
OT253	T5	260177,166	511360,391
OT253	T6	260157,696	511339,843
OT253	T7	260113,047	511380,442
OT253	T8	260118,820	511408,640
OT253	T9	260120,520	511416,940
OT253A	T1	260176,979	511446,241
OT253A	T2	260260,928	511433,552
OT253A	T3	260262,216	511429,700
OT253A	T4	260206,300	511388,560
OT253A	T5	260183,663	511366,672
OT253A	T6	260183,339	511370,532
OT253A	T7	260177,323	511442,143
OT253B	T1	260259,048	511421,162
OT253B	T2	260265,783	511419,028
OT253B	T3	260297,763	511323,377
OT253B	T4	260165,901	511332,382
OT253B	T5	260161,396	511336,478
OT253B	T6	260180,721	511356,872
OT253B	T7	260209,534	511384,732
OT253Γ	T1	260269,812	511432,209
OT253Γ	T2	260338,434	511421,837
OT253Γ	T3	260369,177	511426,098
OT253Γ	T4	260384,498	511324,398
OT253Γ	T5	260381,094	511320,406
OT253Γ	T6	260346,009	511320,082
OT253Γ	T7	260306,396	511322,787
OT254	T1	260024,600	511480,734
OT254	T2	260108,216	511456,560
OT254	T3	260096,432	511399,001
OT254	T4	260091,533	511400,004
OT254	T5	260022,127	511463,114
OT255	T1	260039,426	511586,357
OT255	T2	260127,463	511567,646
OT255	T3	260110,470	511469,441
OT255	T4	260026,425	511493,738
OT256	T1	259943,382	511604,110

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT256	T2	260027,614	511588,536
OT256	T3	260014,781	511497,105
OT256	T4	259970,743	511509,836
OT256	T5	259925,002	511551,428
OT256	T6	259925,150	511551,960
OT256	T7	259929,053	511563,040
OT256A	T1	259911,044	511628,323
OT256A	T2	259932,213	511617,632
OT256A	T3	259912,941	511562,394
OT256A	T4	259891,178	511582,184
OT257	T1	259832,377	511790,376
OT257	T2	259890,046	511762,775
OT257	T3	259946,599	511733,848
OT257	T4	259909,982	511656,994
OT257	T5	259901,329	511638,830
OT257	T6	259897,844	511640,664
OT257	T7	259878,009	511653,369
OT257	T8	259865,040	511659,470
OT257	T9	259845,979	511665,285
OT257	T10	259845,340	511665,480
OT257	T11	259806,560	511682,880
OT257	T12	259785,137	511693,223
OT257	T13	259783,331	511706,252
OT257A	T1	259786,674	511682,133
OT257A	T2	259791,858	511680,188
OT257A	T3	259843,580	511660,789
OT257A	T4	259875,310	511649,160
OT257A	T5	259899,258	511633,821
OT257A	T6	259886,518	511604,233
OT257A	T7	259873,650	511612,250
OT257A	T8	259859,418	511622,008
OT257A	T9	259810,479	511655,562
OT257A	T10	259787,455	511676,496
OT258	T1	259982,591	511716,494
OT258	T2	260042,855	511697,117
OT258	T3	260029,284	511600,430
OT258	T4	259947,382	511615,573
OT258	T5	259971,970	511686,050
OT258	T6	259981,565	511713,550
OT258A	T1	259958,140	511718,871
OT258A	T2	259966,537	511716,014
OT258A	T3	259933,874	511622,395
OT258A	T4	259912,937	511632,969
OT258A	T5	259944,256	511698,705
OT259	T1	260054,449	511693,389
OT259	T2	260142,098	511665,206
OT259	T3	260141,613	511661,924
OT259	T4	260139,273	511646,039
OT259	T5	260129,473	511579,487
OT259	T6	260041,098	511598,270
OT260	T1	260004,449	511777,360
OT260	T2	260120,950	511725,453
OT260	T3	260119,730	511722,713
OT260	T4	260117,489	511717,683
OT260	T5	260124,971	511715,392

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT260	T6	260148,208	511708,276
OT260	T7	260143,877	511677,239
OT260	T8	259986,454	511727,857
OT260	T9	259997,923	511761,588
OT260	T10	259999,050	511764,310
OT260	T11	260002,920	511773,660
OT260A	T1	260030,243	511824,408
OT260A	T2	260155,820	511762,824
OT260A	T3	260148,908	511713,291
OT260A	T4	260130,135	511719,040
OT260A	T5	260131,013	511721,908
OT260A	T6	260132,234	511725,899
OT260A	T7	260006,364	511781,981
OT260A	T8	260014,056	511800,564
OT261	T1	259871,472	511855,218
OT261	T2	260001,398	511811,788
OT261	T3	259992,520	511796,070
OT261	T4	259988,300	511788,600
OT261	T5	259978,864	511771,896
OT261	T6	259957,950	511741,520
OT261	T7	259902,880	511769,689
OT261	T8	259895,370	511773,530
OT261	T9	259838,520	511800,740
OT262	T1	259877,300	511889,150
OT262	T2	260045,271	511894,933
OT262	T3	260057,603	511887,857
OT262	T4	260012,119	511820,857
OT262	T5	259877,838	511865,743
OT263	T1	260077,766	511894,412
OT263	T2	260111,950	511895,435
OT263	T3	260112,159	511888,438
OT263	T4	260089,125	511808,897
OT263	T5	260037,050	511834,435
KX263	T1	260184,309	511897,599
KX263	T2	260186,960	511896,625
KX263	T3	260187,370	511893,829
KX263	T4	260174,966	511842,302
KX263	T5	260171,786	511840,454
KX263	T6	260168,801	511842,601
KX263	T7	260167,370	511865,055
KX263	T8	260169,225	511895,155
KX263	T9	260169,816	511896,668
KX263	T10	260171,347	511897,211
OT263A	T1	260116,948	511895,584
OT263A	T2	260164,329	511897,001
OT263A	T3	260162,360	511865,050
OT263A	T4	260167,480	511784,670
OT263A	T5	260161,590	511773,360
OT263A	T6	260147,793	511780,126
OT263A	T7	260093,683	511806,662
OT263A	T8	260117,181	511887,802
KX343	T1	260498,268	511666,785
KX343	T2	260511,995	511672,035
KX343	T3	260516,471	511652,345
KX343	T4	260517,490	511645,500

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
KX343	T5	260528,470	511594,090
KX343	T6	260522,450	511592,030
KX343	T7	260505,260	511643,730
OT343A	T1	260436,427	511854,680
OT343A	T2	260467,173	511869,211
OT343A	T3	260510,203	511679,915
OT343A	T4	260501,377	511676,539
OT343A	T5	260478,916	511738,623
OT343A	T6	260462,013	511798,716
OT343A	T7	260440,500	511847,300
OT344	T1	260488,481	511847,659
OT344	T2	260492,219	511849,265
OT344	T3	260498,910	511852,140
OT344	T4	260529,730	511867,790
OT344	T5	260533,600	511869,770
OT344	T6	260552,592	511853,877
OT344	T7	260599,219	511808,201
OT344	T8	260601,532	511800,630
OT344	T9	260597,720	511799,420
OT344	T10	260506,062	511770,320
OT344	T11	260499,162	511800,671
OT344	T12	260500,950	511801,090
OT344	T13	260520,216	511805,600
OT344	T14	260545,040	511827,250
OT344	T15	260542,300	511830,110
OT344	T16	260530,020	511819,190
OT344	T17	260501,653	511807,756
OT344	T18	260497,896	511806,242
OT345	T1	260508,063	511761,513
OT345	T2	260596,472	511789,581
OT345	T3	260598,897	511677,672
OT345	T4	260603,593	511576,067
OT345	T5	260557,293	511555,147
OT345	T6	260549,690	511578,387
OT346	T1	260561,046	511543,675
OT346	T2	260606,167	511564,062
OT346	T3	260609,181	511561,034
OT346	T4	260684,878	511484,982
OT346	T5	260688,059	511481,787
OT346	T6	260668,912	511421,659
OT346	T7	260643,100	511390,140
OT346	T8	260635,469	511384,339
OT346	T9	260627,550	511381,630
OT346	T10	260615,530	511377,520
OT346	T11	260610,950	511391,120
OT347	T1	260609,873	511656,782
OT347	T2	260621,436	511659,599
OT347	T3	260715,977	511569,458
OT347	T4	260700,384	511520,489
OT347	T5	260661,839	511535,072
OT347	T6	260657,586	511530,839
OT347	T7	260613,653	511574,978
OT348	T1	260611,338	511793,805
OT348	T2	260614,645	511793,805
OT348	T3	260747,090	511667,162

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT348	T4	260725,232	511598,521
OT348	T5	260694,133	511610,287
OT348	T6	260692,424	511608,495
OT348	T7	260608,668	511688,352
OT348	T8	260606,659	511781,081
OT349A	T1	260753,080	511881,880
OT349A	T2	260657,480	511773,450
OT349A	T3	260614,050	511813,740
OT349A	T4	260707,997	511925,177
OT352	T1	260661,144	511770,051
OT352	T2	260756,648	511878,371
OT352	T3	260800,013	511836,652
OT352	T4	260755,777	511697,737
OT353	T1	260752,637	511978,242
OT353	T2	260777,106	511956,229
OT353	T3	260823,848	511911,478
OT353	T4	260808,946	511864,694
OT353	T5	260789,374	511872,307
OT353	T6	260782,918	511866,975
OT353	T7	260714,457	511932,839
OT355	T1	260701,362	511484,015
OT355	T2	260736,680	511594,922
OT355	T3	260802,659	511549,755
OT355	T4	260790,457	511534,160
OT355	T5	260718,412	511466,886
OT355A	T1	260738,264	511599,897
OT355A	T2	260757,600	511660,619
OT355A	T3	260816,663	511620,229
OT355A	T4	260783,111	511569,196
OT356	T1	260824,978	511870,557
OT356	T2	260849,239	511887,158
OT356	T3	260908,518	511830,383
OT356	T4	260844,721	511758,920
OT356	T5	260794,735	511775,587
OT356A	T1	260767,172	511689,029
OT356A	T2	260792,005	511767,012
OT356A	T3	260838,002	511751,671
OT356A	T4	260842,449	511744,427
OT356A	T5	260819,923	511648,718
OT357	T1	260802,809	512037,906
OT357	T2	260851,490	511996,531
OT357	T3	260834,933	511944,362
OT357	T4	260814,685	511952,045
OT357	T5	260808,392	511944,273
OT357	T6	260761,680	511988,995
OT358	T1	260862,105	512108,418
OT358	T2	260881,271	512090,367
OT358	T3	260858,599	512018,930
OT358	T4	260840,379	512025,600
OT358	T5	260836,655	512022,263
OT358	T6	260809,245	512045,559
KX358	T1	260902,090	512155,968
KX358	T2	260886,305	512106,230
KX358	T3	260871,774	512119,917
OT359	T1	260822,788	512145,450

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT359	T2	260846,429	512123,183
OT359	T3	260745,175	512002,774
OT359	T4	260685,634	512057,004
OT359	T5	260723,929	512077,858
OT359	T6	260749,606	512092,647
OT366	T1	260861,778	512319,116
OT366	T2	260780,576	512382,644
OT366	T3	260807,301	512407,147
OT366	T4	260814,615	512413,853
OT366	T5	260834,321	512405,377
OT366	T6	260857,259	512392,372
OT366	T7	260892,657	512362,385
OT367	T1	260900,314	512355,899
OT367	T2	260928,453	512332,063
OT367	T3	260948,204	512311,389
OT367	T4	260866,602	512215,082
OT367	T5	260847,616	512197,751
OT367	T6	260831,000	512185,651
OT367	T7	260805,366	512171,268
OT367	T8	260780,156	512187,531
OT368	T1	260911,136	512242,890
OT368	T2	260917,563	512237,445
OT368	T3	260902,438	512189,787
OT368	T4	260856,098	512134,681
OT368	T5	260835,716	512153,879
OT370	T1	261090,307	512472,688
OT370	T2	261213,348	512460,205
OT370	T3	261212,614	512452,864
OT370	T4	261232,499	512406,721
OT370	T5	261051,310	512330,810
OT370	T6	261029,407	512386,557
OT371	T1	260990,588	512472,533
OT371	T2	260995,560	512473,066
OT371	T3	260996,616	512469,156
OT371	T4	261014,205	512404,030
OT371	T5	261015,559	512399,017
OT371	T6	260980,801	512349,859
OT371	T7	260955,910	512320,483
OT371	T8	260935,875	512340,191
OT371	T9	260909,326	512362,681
OT371A	T1	261011,104	512480,093
OT371A	T2	261054,496	512475,846
OT371A	T3	261038,144	512430,958
OT371A	T4	261026,077	512413,892
OT371A	T5	261023,617	512415,203
OT371A	T6	261022,187	512420,498
OT371A	T7	261009,029	512469,215
OT371A	T8	261010,351	512476,147
OT377	T1	261189,281	512559,377
OT377	T2	261191,969	512556,407
OT377	T3	261259,063	512482,266
OT377	T4	261261,747	512479,300
OT377	T5	261246,891	512465,849
OT377	T6	261136,647	512477,033
OT377	T7	261120,030	512491,109

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
ΟΤ377	T8	261135,518	512510,769
ΟΤ377	T9	261158,128	512533,259
ΟΤ377	T10	261169,682	512543,574
ΟΤ378	T1	261237,944	512587,452
ΟΤ378	T2	261240,622	512584,331
ΟΤ378	T3	261313,792	512499,082
ΟΤ378	T4	261280,130	512470,837
ΟΤ378	T5	261198,169	512561,405
ΟΤ378	T6	261195,481	512564,376
ΟΤ378	T7	261199,630	512567,722
ΟΤ379	T1	261280,918	512603,061
ΟΤ379	T2	261289,387	512602,005
ΟΤ379	T3	261346,674	512527,382
ΟΤ379	T4	261343,706	512524,680
ΟΤ379	T5	261321,238	512504,225
ΟΤ379	T6	261249,727	512587,541
ΟΤ379	T7	261246,940	512590,788
ΟΤ380	T1	261241,810	512664,113
ΟΤ380	T2	261277,980	512616,891
ΟΤ380	T3	261280,454	512613,660
ΟΤ380	T4	261240,559	512599,207
ΟΤ380	T5	261240,232	512599,610
ΟΤ380	T6	261158,839	512688,642
ΟΤ380	T7	261156,136	512691,598
ΟΤ380	T8	261191,459	512727,476
ΟΤ380	T9	261193,967	512724,322
ΟΤ381	T1	261150,516	512685,889
ΟΤ381	T2	261153,218	512682,932
ΟΤ381	T3	261229,808	512599,114
ΟΤ381	T4	261232,604	512596,054
ΟΤ381	T5	261191,302	512574,823
ΟΤ381	T6	261124,265	512644,457
ΟΤ381	T7	261126,336	512661,330
ΟΤ382	T1	261124,970	512624,251
ΟΤ382	T2	261129,438	512625,385
ΟΤ382	T3	261183,472	512569,258
ΟΤ382	T4	261164,440	512553,460
ΟΤ382	T5	261152,810	512544,080
ΟΤ382	T6	261141,207	512533,115
ΟΤ382	T7	261107,845	512500,360
ΟΤ382	T8	261085,816	512517,735
ΟΤ382	T9	261099,490	512549,148
ΟΤ382	T10	261111,155	512577,003
ΟΤ382	T11	261118,762	512600,520
ΟΤ396	T1	261198,646	512929,415
ΟΤ396	T2	261274,246	512955,712
ΟΤ396	T3	261298,961	512885,131
ΟΤ396	T4	261216,821	512856,550
ΟΤ400	T1	261060,126	513090,637
ΟΤ400	T2	261067,108	513084,833
ΟΤ400	T3	261091,685	513017,462
ΟΤ400	T4	261087,165	513009,824
ΟΤ400	T5	261013,113	512998,460
ΟΤ400	T6	260999,313	513017,481
ΟΤ401	T1	261113,228	512982,467

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
ΟΤ401	T2	261182,419	512998,542
ΟΤ401	T3	261182,846	512994,535
ΟΤ401	T4	261189,232	512934,597
ΟΤ401	T5	261135,292	512915,870
ΟΤ401	T6	261131,570	512914,457
ΟΤ403	T1	261161,056	513180,444
ΟΤ403	T2	261167,566	513174,490
ΟΤ403	T3	261172,382	513169,416
ΟΤ403	T4	261178,138	513163,416
ΟΤ403	T5	261223,061	513108,637
ΟΤ403	T6	261225,608	513105,530
ΟΤ403	T7	261209,634	513089,743
ΟΤ403	T8	261165,673	513087,378
ΟΤ403	T9	261163,360	513091,259
ΟΤ403	T10	261128,821	513149,220
ΟΤ403	T11	261137,029	513157,229
KX403A	T1	261231,352	513098,554
KX403A	T2	261243,522	513098,342
KX403A	T3	261234,740	513091,094
KX403A	T4	261223,174	513090,472
ΟΤ403B	T1	261102,391	513196,562
ΟΤ403B	T2	261114,628	513205,983
ΟΤ403B	T3	261145,894	513171,910
ΟΤ403B	T4	261135,847	513162,095
ΟΤ403B	T5	261127,339	513154,070
ΟΤ404	T1	261198,524	513217,132
ΟΤ404	T2	261200,535	513214,903
ΟΤ404	T3	261224,889	513187,903
ΟΤ404	T4	261245,489	513187,903
ΟΤ404	T5	261244,792	513107,322
ΟΤ404	T6	261227,775	513107,618
ΟΤ404	T7	261224,438	513111,676
ΟΤ404	T8	261180,934	513164,570
ΟΤ404	T9	261174,573	513171,466
ΟΤ404	T10	261165,710	513180,803
ΟΤ404	T11	261163,644	513182,978
ΟΤ404A	T1	261164,617	513254,723
ΟΤ404A	T2	261195,489	513220,458
ΟΤ404A	T3	261152,335	513178,202
ΟΤ404A	T4	261123,710	513209,397
ΟΤ404A	T5	261139,816	513225,402
ΟΤ404A	T6	261149,863	513237,909
ΟΤ405	T1	261185,888	513283,664
ΟΤ405	T2	261202,755	513272,033
ΟΤ405	T3	261225,806	513256,137
ΟΤ405	T4	261225,821	513252,818
ΟΤ405	T5	261201,018	513226,273
ΟΤ405	T6	261169,433	513261,329
ΟΤ405	T7	261178,498	513273,633
ΟΤ406	T1	261053,463	513325,864
ΟΤ406	T2	261132,241	513231,972
ΟΤ406	T3	261110,538	513210,407
ΟΤ406	T4	261099,329	513201,777
ΟΤ406	T5	261091,991	513214,274
ΟΤ406	T6	261111,507	513230,561

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT406	T7	261055,790	513297,006
OT406	T8	261039,150	513295,374
OT406	T9	261030,902	513307,581
KX406	T1	261050,330	513291,548
KX406	T2	261086,198	513247,974
KX406	T3	261076,607	513239,931
KX406	T4	261044,222	513287,866
KX406	T5	261046,692	513290,401
KX406	T6	261048,670	513291,300
OT406A	T1	261090,372	513247,558
OT406A	T2	261103,892	513231,301
OT406A	T3	261089,459	513219,182
OT406A	T4	261079,233	513236,044
OT406A	T5	261078,296	513237,432
OT407	T1	261086,822	513354,186
OT407	T2	261089,864	513350,923
OT407	T3	261160,139	513301,601
OT407	T4	261160,206	513301,695
OT407	T5	261177,620	513289,301
OT407	T6	261156,095	513260,085
OT407	T7	261137,337	513236,790
OT407	T8	261058,259	513331,038
OT408	T1	261134,680	513390,488
OT408	T2	261215,217	513344,454
OT408	T3	261215,660	513336,681
OT408	T4	261184,522	513296,704
OT408	T5	261096,465	513358,508
OT408	T6	261095,967	513359,042
OT409	T1	261163,434	513420,933
OT409	T2	261166,808	513419,566
OT409	T3	261219,682	513398,139
OT409	T4	261223,435	513396,123
OT409	T5	261219,777	513356,399
OT409	T6	261215,606	513353,446
OT409	T7	261140,509	513396,371
OT409	T8	261141,434	513402,805
OT409	T9	261142,005	513406,778
OT410	T1	261052,851	513437,469
OT410	T2	261109,904	513439,699
OT410	T3	261153,204	513436,870
OT410	T4	261152,236	513427,005
OT410	T5	261128,337	513412,550
OT410	T6	261118,341	513395,594
OT410	T7	261099,551	513374,042
OT410	T8	261089,932	513365,716
OT410	T9	261033,601	513320,065
OT410	T10	261027,273	513315,032
OT410	T11	261006,731	513353,288
OT410	T12	261019,045	513357,871
OT410	T13	261037,640	513375,030
OT410	T14	261045,411	513383,925
OT410	T15	261053,785	513406,774
OT410	T16	261053,739	513408,291
OT411	T1	260959,384	513425,706
OT411	T2	260978,725	513390,953

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT411	T3	260970,195	513383,766
OT411	T4	260955,285	513371,352
OT411	T5	260935,914	513365,834
OT411	T6	260919,028	513410,844
KX411	T1	260866,257	513391,406
KX411	T2	260868,195	513391,318
KX411	T3	260869,487	513389,870
KX411	T4	260881,381	513355,140
KX411	T5	260880,620	513352,843
KX411	T6	260878,202	513352,961
KX411	T7	260846,715	513379,426
KX411	T8	260845,690	513382,239
KX411	T9	260847,608	513384,537
OT411A	T1	260913,398	513408,770
OT411A	T2	260928,715	513367,943
OT411A	T3	260930,125	513364,185
OT411A	T4	260886,743	513351,829
OT411A	T5	260885,446	513355,618
OT411A	T6	260872,412	513393,673
OT411B	T1	260957,307	513367,769
OT411B	T2	260957,538	513340,386
OT411B	T3	260946,242	513336,401
OT411B	T4	260946,652	513331,822
OT411B	T5	260941,685	513330,065
OT411B	T6	260933,517	513328,377
OT411B	T7	260897,061	513318,838
OT411B	T8	260887,938	513348,010
OT411Γ	T1	260980,371	513387,582
OT411Γ	T2	261021,773	513310,479
OT411Γ	T3	261018,883	513308,137
OT411Γ	T4	260993,476	513305,409
OT411Γ	T5	260935,655	513304,602
OT411Γ	T6	260906,285	513304,193
OT411Γ	T7	260900,957	513306,081
OT411Γ	T8	260898,688	513306,885
OT411Γ	T9	260897,952	513309,774
OT411Γ	T10	260900,734	513315,147
OT411Γ	T11	260903,339	513315,829
OT411Γ	T12	260938,226	513324,957
OT411Γ	T13	260951,525	513327,630
OT411Γ	T14	260950,572	513334,346
OT411Γ	T15	260951,339	513335,205
OT411Γ	T16	260955,428	513336,619
OT411Γ	T17	260961,237	513337,334
OT411Γ	T18	260960,932	513339,270
OT411Γ	T19	260960,507	513348,049
OT411Γ	T20	260960,263	513367,277
OT411Γ	T21	260961,341	513370,615
OT411Γ	T22	260962,552	513373,039
OT412	T1	261047,854	513437,274
OT412	T2	261048,725	513408,661
OT412	T3	261040,301	513385,677
OT412	T4	261034,051	513378,522
OT412	T5	261016,378	513362,214
OT412	T6	261004,343	513357,735

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
ΟΤ412	T7	260980,192	513402,712
ΟΤ412	T8	260965,851	513428,481
ΟΤ412	T9	260987,663	513438,923
ΟΤ412	T10	261034,872	513436,766
ΟΤ413	T1	261021,856	513473,958
ΟΤ413	T2	261116,652	513498,506
ΟΤ413	T3	261125,895	513506,466
ΟΤ413	T4	261128,927	513509,077
ΟΤ413	T5	261149,715	513483,978
ΟΤ413	T6	261154,295	513487,856
ΟΤ413	T7	261187,645	513447,594
ΟΤ413	T8	261184,532	513445,081
ΟΤ413	T9	261177,297	513439,240
ΟΤ413	T10	261169,471	513439,613
ΟΤ413	T11	261152,876	513447,915
ΟΤ413	T12	261127,733	513449,557
ΟΤ413	T13	261127,083	513460,289
ΟΤ413	T14	261127,153	513462,284
ΟΤ413	T15	261126,767	513462,295
ΟΤ413	T16	261126,981	513470,425
ΟΤ413	T17	261124,660	513470,477
ΟΤ413	T18	261124,805	513479,025
ΟΤ413	T19	261122,533	513479,070
ΟΤ413	T20	261121,477	513487,937
ΟΤ413	T21	261115,384	513486,807
ΟΤ413	T22	261118,268	513474,249
ΟΤ413	T23	261118,900	513474,312
ΟΤ413	T24	261120,573	513467,565
ΟΤ413	T25	261122,702	513460,657
ΟΤ413	T26	261122,447	513449,903
ΟΤ413	T27	261110,048	513450,713
ΟΤ413	T28	261034,908	513447,776
ΟΤ413	T29	261011,910	513448,827
ΟΤ413	T30	261012,716	513460,800
ΟΤ413	T31	261017,703	513469,628
ΟΤ415	T1	260976,915	513701,952
ΟΤ415	T2	260978,066	513699,176
ΟΤ415	T3	260996,561	513654,580
ΟΤ415	T4	260994,285	513644,130
ΟΤ415	T5	260997,366	513635,402
ΟΤ415	T6	260935,746	513608,311
ΟΤ415	T7	260894,362	513647,935
ΟΤ415	T8	260892,195	513650,010
ΟΤ415	T9	260903,908	513661,776
ΟΤ415	T10	260954,850	513694,317
ΟΤ415Α	T1	261008,177	513712,168
ΟΤ415Α	T2	261037,243	513652,495
ΟΤ415Α	T3	261034,500	513651,273
ΟΤ415Α	T4	261010,514	513640,593
ΟΤ415Α	T5	261002,767	513637,369
ΟΤ415Α	T6	260998,843	513646,370
ΟΤ415Α	T7	261000,736	513654,954
ΟΤ415Α	T8	260980,702	513703,262
ΟΤ415Α	T9	260983,565	513704,190
ΟΤ415Α	T10	261005,295	513711,234

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT416	T1	261042,350	513642,907
OT416	T2	261053,877	513620,027
OT416	T3	261057,651	513607,011
OT416	T4	261061,728	513597,445
OT416	T5	260975,310	513547,506
OT416	T6	260969,238	513555,883
OT416	T7	260941,633	513593,968
OT416	T8	260939,498	513600,129
OT416	T9	261006,389	513629,537
OT417	T1	260884,055	513641,833
OT417	T2	260887,497	513639,766
OT417	T3	260903,250	513630,306
OT417	T4	260929,219	513605,442
OT417	T5	260917,348	513600,223
OT417	T6	260899,058	513575,121
OT417	T7	260889,787	513569,016
OT417	T8	260860,370	513549,644
OT417	T9	260859,523	513551,472
OT417	T10	260858,935	513553,823
OT417	T11	260858,807	513555,093
OT417	T12	260858,986	513557,166
OT417	T13	260860,713	513561,884
OT417	T14	260862,502	513564,456
OT417	T15	260866,270	513568,370
OT417	T16	260871,037	513572,538
OT417	T17	260873,047	513574,030
OT417	T18	260872,918	513574,466
OT417	T19	260876,004	513578,575
OT417	T20	260874,448	513581,141
OT417	T21	260865,830	513576,197
OT417	T22	260859,740	513586,160
OT417	T23	260860,105	513587,101
OT417	T24	260858,222	513590,520
OT417	T25	260860,057	513591,587
OT417	T26	260853,853	513602,851
OT417	T27	260851,301	513599,943
OT417	T28	260853,558	513597,168
OT417	T29	260856,630	513586,439
OT417	T30	260858,331	513581,654
OT417	T31	260861,182	513573,368
OT417	T32	260861,773	513570,529
OT417	T33	260861,218	513567,609
OT417	T34	260856,605	513557,531
OT417	T35	260853,570	513556,783
OT417	T36	260854,157	513554,891
OT417	T37	260856,664	513549,054
OT417	T38	260818,772	513528,446
OT417	T39	260817,593	513532,705
OT417	T40	260815,632	513539,822
OT417	T41	260815,915	513540,010
OT417	T42	260814,558	513547,096
OT417	T43	260814,327	513548,094
OT417	T44	260812,717	513555,053
OT417	T45	260818,436	513569,924
OT417	T46	260837,445	513608,756

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	Χ(μ)	Υ(μ)
ΟΤ417	T47	260846,319	513618,626
ΟΤ417	T48	260871,205	513624,089
ΟΤ418	T1	260792,669	513672,365
ΟΤ418	T2	260805,236	513650,171
ΟΤ418	T3	260792,022	513642,843
ΟΤ418	T4	260792,090	513656,720
ΟΤ418	T5	260790,233	513671,021
ΟΤ418Α	T1	260803,025	513641,209
ΟΤ418Α	T2	260829,612	513613,225
ΟΤ418Α	T3	260812,887	513579,058
ΟΤ418Α	T4	260805,524	513578,554
ΟΤ418Α	T5	260792,721	513588,152
ΟΤ418Α	T6	260780,238	513612,497
ΟΤ418Α	T7	260778,825	513627,723
ΟΤ419	T1	260758,660	513733,733
ΟΤ419	T2	260768,729	513711,707
ΟΤ419	T3	260775,153	513698,152
ΟΤ419	T4	260777,845	513689,113
ΟΤ419	T5	260784,719	513674,083
ΟΤ419	T6	260786,118	513663,638
ΟΤ419	T7	260786,051	513643,184
ΟΤ419	T8	260784,697	513641,099
ΟΤ419	T9	260782,840	513639,859
ΟΤ419	T10	260771,653	513636,674
ΟΤ419	T11	260773,654	513615,546
ΟΤ419	T12	260722,459	513604,968
ΟΤ419	T13	260715,103	513608,591
ΟΤ419	T14	260719,541	513643,033
ΟΤ419	T15	260715,888	513707,818
ΟΤ420	T1	260811,663	513762,987
ΟΤ420	T2	260869,057	513656,761
ΟΤ420	T3	260822,087	513625,501
ΟΤ420	T4	260814,144	513633,861
ΟΤ420	T5	260807,251	513643,564
ΟΤ420	T6	260815,536	513648,181
ΟΤ420	T7	260812,885	513652,890
ΟΤ420	T8	260765,215	513737,579
ΟΤ420	T9	260787,792	513750,932
ΟΤ421	T1	260820,449	513767,763
ΟΤ421	T2	260850,192	513779,465
ΟΤ421	T3	260880,248	513736,606
ΟΤ421	T4	260904,687	513730,008
ΟΤ421	T5	260929,625	513698,148
ΟΤ421	T6	260877,359	513662,434
ΟΤ421	T7	260834,139	513742,426
ΟΤ422	T1	260773,089	513823,885
ΟΤ422	T2	260781,982	513818,164
ΟΤ422	T3	260788,725	513809,899
ΟΤ422	T4	260780,513	513803,092
ΟΤ422	T5	260733,002	513765,329
ΟΤ422	T6	260748,165	513744,146
ΟΤ422	T7	260712,562	513718,941
ΟΤ422	T8	260704,286	513737,213
ΟΤ422	T9	260706,817	513759,372
ΟΤ422	T10	260730,432	513784,805

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT422A	T1	260741,601	513764,085
OT422A	T2	260748,377	513769,408
OT422A	T3	260792,239	513803,981
OT422A	T4	260793,777	513805,193
OT422A	T5	260805,866	513792,620
OT422A	T6	260807,984	513790,361
OT422A	T7	260815,347	513776,443
OT422A	T8	260807,156	513771,913
OT422A	T9	260782,987	513759,708
OT422A	T10	260757,239	513744,480
OT422A	T11	260747,806	513756,177
OT423	T1	260693,651	513726,761
OT423	T2	260704,011	513703,890
OT423	T3	260704,234	513701,338
OT423	T4	260706,947	513653,223
OT423	T5	260704,534	513650,687
OT423	T6	260681,252	513656,584
OT423	T7	260675,618	513663,580
OT423	T8	260669,887	513669,788
OT423	T9	260658,504	513682,289
OT423	T10	260639,205	513696,963
OT423	T11	260632,361	513702,680
OT423	T12	260654,088	513740,431
OT423	T13	260684,521	513715,478
OT423A	T1	260675,856	513773,821
OT423A	T2	260692,937	513761,221
OT423A	T3	260689,937	513734,959
OT423A	T4	260691,342	513731,857
OT423A	T5	260683,800	513722,535
OT423A	T6	260656,441	513744,968
OT423A	T7	260668,798	513766,250
OT424	T1	260734,816	513810,100
OT424	T2	260694,279	513766,444
OT424	T3	260675,238	513780,490
OT424	T4	260665,140	513769,659
OT424	T5	260629,406	513707,568
OT424	T6	260596,427	513735,644
OT424	T7	260607,394	513754,753
OT424	T8	260611,214	513761,221
OT424	T9	260616,447	513768,543
OT424	T10	260623,289	513781,294
OT424	T11	260627,665	513787,792
OT424	T12	260659,316	513779,791
OT424	T13	260679,899	513811,294
OT424	T14	260700,586	513839,118
OT425	T1	260549,087	513877,465
OT425	T2	260559,851	513877,326
OT425	T3	260569,642	513876,334
OT425	T4	260580,924	513846,865
OT425	T5	260581,174	513845,714
OT425	T6	260581,467	513837,368
OT425	T7	260583,668	513834,911
OT425	T8	260586,677	513832,048
OT425	T9	260588,744	513830,228
OT425	T10	260596,296	513819,591

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	Χ(μ)	Υ(μ)
ΟΤ425	T11	260572,517	513797,167
ΟΤ425	T12	260555,464	513760,943
ΟΤ425	T13	260532,138	513777,184
ΟΤ425Α	T1	260599,090	513815,863
ΟΤ425Α	T2	260622,262	513796,084
ΟΤ425Α	T3	260586,473	513739,522
ΟΤ425Α	T4	260559,397	513758,227
ΟΤ425Α	T5	260577,006	513794,908
ΟΤ426	T1	260646,727	513835,437
ΟΤ426	T2	260681,658	513839,646
ΟΤ426	T3	260694,532	513839,355
ΟΤ426	T4	260675,796	513814,155
ΟΤ426	T5	260657,082	513785,513
ΟΤ426	T6	260628,772	513792,669
ΟΤ426	T7	260632,264	513802,328
ΟΤ426	T8	260636,026	513806,578
ΟΤ427	T1	260596,421	513930,648
ΟΤ427	T2	260611,769	513902,360
ΟΤ427	T3	260628,855	513872,963
ΟΤ427	T4	260634,368	513876,406
ΟΤ427	T5	260649,082	513853,003
ΟΤ427	T6	260663,814	513843,911
ΟΤ427	T7	260660,358	513841,108
ΟΤ427	T8	260642,842	513838,998
ΟΤ427	T9	260631,802	513809,326
ΟΤ427	T10	260625,503	513801,206
ΟΤ427	T11	260603,180	513820,261
ΟΤ427	T12	260592,488	513835,318
ΟΤ427	T13	260589,060	513837,912
ΟΤ427	T14	260587,515	513846,430
ΟΤ427	T15	260598,164	513858,629
ΟΤ427	T16	260612,819	513871,906
ΟΤ427	T17	260611,037	513873,659
ΟΤ427	T18	260603,368	513865,731
ΟΤ427	T19	260594,096	513855,703
ΟΤ427	T20	260586,884	513848,078
ΟΤ427	T21	260576,327	513875,654
ΟΤ427	T22	260563,706	513925,935
ΟΤ428	T1	260633,226	513900,070
ΟΤ428	T2	260724,184	513894,744
ΟΤ428	T3	260728,181	513894,510
ΟΤ428	T4	260727,588	513857,442
ΟΤ428	T5	260723,589	513857,543
ΟΤ428	T6	260655,821	513859,256
ΟΤ428	T7	260648,821	513871,536
ΟΤ429	T1	260610,791	513969,539
ΟΤ429	T2	260619,393	513965,299
ΟΤ429	T3	260686,041	513962,209
ΟΤ429	T4	260724,406	513958,915
ΟΤ429	T5	260729,394	513958,489
ΟΤ429	T6	260727,599	513904,562
ΟΤ429	T7	260722,606	513904,854
ΟΤ429	T8	260626,711	513910,468
ΟΤ429	T9	260603,199	513953,801
ΟΤ430	T1	260637,387	514021,446

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
ΟΤ430	T2	260705,219	514017,922
ΟΤ430	T3	260726,426	514016,820
ΟΤ430	T4	260731,423	514016,649
ΟΤ430	T5	260729,858	513970,939
ΟΤ430	T6	260724,852	513970,856
ΟΤ430	T7	260698,937	513970,427
ΟΤ430	T8	260619,834	513973,620
ΟΤ430	T9	260616,002	513976,428
ΟΤ431	T1	260583,002	514147,228
ΟΤ431	T2	260638,783	514139,729
ΟΤ431	T3	260678,073	514128,720
ΟΤ431	T4	260594,105	513953,063
ΟΤ431	T5	260508,937	513995,774
ΟΤ431	T6	260539,359	514057,640
ΟΤ431	T7	260545,826	514071,174
ΟΤ431	T8	260557,862	514095,597
ΟΤ431	T9	260568,806	514118,074
ΟΤ432	T1	260643,006	514032,174
ΟΤ432	T2	260665,037	514078,262
ΟΤ432	T3	260687,099	514124,415
ΟΤ432	T4	260734,825	514116,048
ΟΤ432	T5	260731,799	514027,644
ΟΤ432	T6	260727,804	514027,848
KX432	T1	260696,747	514144,598
KX432	T2	260732,922	514147,544
KX432	T3	260735,809	514144,789
KX432	T4	260735,344	514131,185
KX432	T5	260693,816	514138,466
ΟΤ434	T1	260754,718	514112,560
ΟΤ434	T2	260784,267	514107,379
ΟΤ434	T3	260799,719	514098,332
ΟΤ434	T4	260816,336	514072,710
ΟΤ434	T5	260820,148	514046,523
ΟΤ434	T6	260814,739	514023,432
ΟΤ434	T7	260811,683	514023,538
ΟΤ434	T8	260756,738	514025,440
ΟΤ434	T9	260751,741	514025,611
KX434	T1	260755,980	514149,421
KX434	T2	260768,174	514150,414
KX434	T3	260773,609	514147,010
KX434	T4	260781,760	514126,022
KX434	T5	260779,996	514123,357
KX434	T6	260755,236	514127,698
ΟΤ435	T1	260751,500	514018,568
ΟΤ435	T2	260756,497	514018,399
ΟΤ435	T3	260814,502	514016,436
ΟΤ435	T4	260828,777	513977,725
ΟΤ435	T5	260824,739	513963,762
ΟΤ435	T6	260754,722	513966,546
ΟΤ435	T7	260749,726	513966,744
ΟΤ436	T1	260806,532	513956,479
ΟΤ436	T2	260809,239	513946,311
ΟΤ436	T3	260764,778	513913,113
ΟΤ436	T4	260752,903	513913,508
ΟΤ436	T5	260747,906	513913,671

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT436	T6	260749,374	513958,752
OT436	T7	260754,370	513958,553
OT437	T1	260804,827	513911,108
OT437	T2	260806,608	513907,503
OT437	T3	260837,703	513844,562
OT437	T4	260817,274	513831,633
OT437	T5	260794,815	513815,089
OT437	T6	260787,378	513824,205
OT437	T7	260772,133	513834,012
OT437	T8	260752,419	513846,694
OT437	T9	260747,470	513849,878
OT437	T10	260747,878	513875,391
KX437	T1	260795,563	513929,859
KX437	T2	260802,601	513915,614
KX437	T3	260747,973	513881,353
KX437	T4	260747,743	513908,673
KX437	T5	260766,365	513908,058
OT437A	T1	260799,754	513813,759
OT437A	T2	260819,460	513828,282
OT437A	T3	260839,447	513840,932
OT437A	T4	260859,332	513793,404
OT437A	T5	260845,133	513788,545
OT437A	T6	260824,057	513781,758
OT438	T1	260845,654	513936,713
OT438	T2	260875,207	513900,023
OT438	T3	260901,723	513879,059
OT438	T4	260897,956	513876,938
OT438	T5	260846,154	513847,776
OT438	T6	260814,271	513912,310
OT438	T7	260812,491	513915,914
KX438	T1	260830,290	513955,788
KX438	T2	260842,496	513940,635
KX438	T3	260810,264	513920,420
KX438	T4	260802,896	513935,334
OT438A	T1	260848,168	513843,404
OT438A	T2	260902,401	513873,424
OT438A	T3	260906,194	513875,524
OT438A	T4	260937,046	513851,131
OT438A	T5	260943,539	513845,998
OT438A	T6	260941,760	513822,661
OT438A	T7	260929,073	513817,946
OT438A	T8	260898,744	513860,787
OT438A	T9	260891,560	513857,014
OT438A	T10	260906,383	513836,793
OT438A	T11	260921,369	513815,083
OT438A	T12	260868,274	513795,351
OT439	T1	260901,883	513988,062
OT439	T2	260960,128	513956,304
OT439	T3	260959,853	513955,521
OT439	T4	260915,331	513888,698
OT439	T5	260886,538	513911,462
OT439	T6	260855,020	513950,592
KX439	T1	260885,000	514001,451
KX439	T2	260897,864	513991,249
KX439	T3	260853,851	513956,059

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
KX439	T4	260850,109	513973,552
OT439B	T1	260930,067	514022,759
OT439B	T2	260975,932	514001,428
OT439B	T3	260962,137	513962,043
OT439B	T4	260905,208	513993,083
OT440	T1	260923,201	513882,475
OT440	T2	260968,824	513950,950
OT440	T3	260990,566	514017,436
OT440	T4	261035,831	513996,144
OT440	T5	260989,570	513904,100
OT440	T6	260986,041	513905,986
OT440	T7	260978,782	513909,864
OT440	T8	260947,126	513863,558
OT440	T9	260935,224	513872,969
OT440A	T1	260951,058	513860,450
OT440A	T2	260977,849	513899,641
OT440A	T3	260984,333	513901,229
OT440A	T4	260987,508	513899,533
OT440A	T5	260995,366	513850,215
OT440A	T6	260992,154	513845,695
OT440A	T7	260966,970	513835,052
OT440A	T8	260956,981	513855,767
OT441	T1	261021,379	513935,294
OT441	T2	261051,381	513937,731
OT441	T3	261072,158	513939,383
OT441	T4	261088,188	513940,696
OT441	T5	261145,927	513945,211
OT441	T6	261204,344	513948,755
OT441	T7	261208,417	513949,002
OT441	T8	261205,028	513924,471
OT441	T9	261200,792	513923,034
OT441	T10	261009,303	513858,074
OT441	T11	261003,229	513896,196
OT441	T12	261009,938	513912,413
OT442	T1	261046,659	513986,374
OT442	T2	261067,153	513987,512
OT442	T3	261207,486	513995,571
OT442	T4	261211,510	513995,801
OT442	T5	261209,082	513959,060
OT442	T6	261205,056	513958,799
OT442	T7	261150,284	513955,255
OT442	T8	261087,599	513950,716
OT442	T9	261066,251	513949,249
OT442	T10	261028,045	513945,838
OT442	T11	261027,270	513946,983
OT443	T1	261316,840	513968,832
OT443	T2	261338,049	513908,220
OT443	T3	261330,491	513900,943
OT443	T4	261273,787	513910,300
OT443	T5	261288,930	513955,565
OT443A	T1	261253,196	513985,697
OT443A	T2	261266,976	513984,153
OT443A	T3	261291,267	513985,963
OT443A	T4	261309,032	513991,146
OT443A	T5	261313,850	513977,376

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
ΟΤ443Α	T6	261281,609	513962,050
ΟΤ443Α	T7	261266,078	513915,625
ΟΤ443Α	T8	261264,793	513911,784
ΟΤ443Α	T9	261245,199	513915,017
ΟΤ443Α	T10	261245,763	513918,978
ΟΤ443Α	T11	261252,394	513965,596
ΟΤ443Β	T1	261229,232	513988,382
ΟΤ443Β	T2	261233,207	513987,937
ΟΤ443Β	T3	261249,210	513986,144
ΟΤ443Β	T4	261248,405	513965,958
ΟΤ443Β	T5	261241,815	513919,629
ΟΤ443Β	T6	261241,252	513915,668
ΟΤ443Β	T7	261231,137	513917,337
ΟΤ443Β	T8	261221,768	513929,156
ΟΤ443Γ	T1	261232,436	514013,805
ΟΤ443Γ	T2	261236,586	514014,745
ΟΤ443Γ	T3	261247,681	514017,257
ΟΤ443Γ	T4	261247,956	513997,125
ΟΤ443Γ	T5	261248,276	513993,292
ΟΤ443Γ	T6	261230,107	513995,328
ΟΤ445	T1	261371,843	514002,627
ΟΤ445	T2	261404,251	513971,967
ΟΤ445	T3	261350,822	513920,520
ΟΤ445	T4	261337,256	513925,626
ΟΤ445	T5	261321,382	513970,991
ΟΤ445	T6	261356,065	513985,001
ΟΤ446	T1	261431,326	514075,975
ΟΤ446	T2	261448,960	514052,438
ΟΤ446	T3	261496,669	514002,510
ΟΤ446	T4	261496,883	513990,590
ΟΤ446	T5	261413,074	513970,503
ΟΤ446	T6	261375,179	514006,354
ΟΤ446	T7	261409,968	514045,218
ΟΤ446	T8	261416,758	514065,483
ΟΤ447	T1	261252,662	514018,639
ΟΤ447	T2	261265,693	514021,012
ΟΤ447	T3	261283,119	514023,731
ΟΤ447	T4	261311,345	514030,424
ΟΤ447	T5	261320,683	514014,059
ΟΤ447	T6	261323,625	514007,483
ΟΤ447	T7	261312,255	513999,378
ΟΤ447	T8	261290,013	513992,889
ΟΤ447	T9	261267,107	513991,182
ΟΤ447	T10	261253,341	513992,725
ΟΤ447	T11	261252,953	513997,368
ΟΤ447Α	T1	261252,877	514057,587
ΟΤ447Α	T2	261272,032	514060,280
ΟΤ447Α	T3	261293,342	514059,162
ΟΤ447Α	T4	261309,112	514034,005
ΟΤ447Α	T5	261282,326	514027,654
ΟΤ447Α	T6	261253,549	514022,843
ΟΤ447Α	T7	261250,505	514051,059
ΟΤ447Β	T1	261333,824	514010,681
ΟΤ447Β	T2	261393,366	514053,564
ΟΤ447Β	T3	261398,713	514046,139

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT447B	T4	261350,755	513992,563
OT447B	T5	261318,406	513979,496
OT447B	T6	261314,017	513992,037
OT447B	T7	261328,057	514002,046
OT448	T1	261270,064	514104,890
OT448	T2	261271,963	514105,302
OT448	T3	261317,685	514057,144
OT448	T4	261320,494	514054,185
OT448	T5	261307,478	514046,025
OT448	T6	261305,354	514049,415
OT448	T7	261296,199	514064,019
OT448	T8	261271,813	514065,298
OT448	T9	261257,895	514063,341
OT448	T10	261255,358	514064,416
OT450	T1	261086,013	514057,897
OT450	T2	261152,216	514054,917
OT450	T3	261151,205	514040,362
OT450	T4	261175,925	514028,593
OT450	T5	261209,315	514011,604
OT450	T6	261213,047	514009,705
OT450	T7	261212,041	514003,845
OT450	T8	261207,942	514003,610
OT450	T9	261074,881	513995,969
OT450	T10	261055,310	514007,498
OT450	T11	261071,039	514033,045
OT450	T12	261084,525	514028,432
OT450	T13	261092,239	514028,787
OT450	T14	261101,398	514029,442
OT450	T15	261101,162	514032,575
OT450	T16	261086,635	514031,481
OT450	T17	261073,020	514036,306
OT451	T1	261081,230	514107,012
OT451	T2	261091,678	514101,858
OT451	T3	261078,580	514075,466
OT451	T4	261079,254	514068,001
OT451	T5	261062,495	514040,151
OT451	T6	261039,719	514003,156
OT451	T7	260996,572	514023,452
OT452	T1	261110,338	514114,729
OT452	T2	261199,917	514072,548
OT452	T3	261217,957	514061,945
OT452	T4	261221,645	514059,788
OT452	T5	261214,287	514016,928
OT452	T6	261210,548	514018,788
OT452	T7	261160,227	514043,819
OT452	T8	261159,721	514044,250
OT452	T9	261159,540	514044,865
OT452	T10	261160,533	514059,548
OT452	T11	261157,514	514059,685
OT452	T12	261088,465	514062,791
OT452	T13	261092,039	514077,843
KX452	T1	261232,317	514057,190
KX452	T2	261244,906	514056,345
KX452	T3	261248,204	514025,772
KX452	T4	261227,676	514027,378

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT453	T1	261133,579	514161,571
OT453	T2	261212,377	514126,790
OT453	T3	261227,049	514114,909
OT453	T4	261230,611	514112,015
OT453	T5	261223,422	514070,136
OT453	T6	261219,668	514071,910
OT453	T7	261113,894	514121,897
KX453	T1	261241,575	514116,666
KX453	T2	261264,324	514109,590
KX453	T3	261246,753	514061,232
KX453	T4	261233,089	514062,150
OT454	T1	261174,006	514215,885
OT454	T2	261220,987	514177,015
OT454	T3	261226,961	514172,090
OT454	T4	261242,114	514159,519
OT454	T5	261266,695	514165,508
OT454	T6	261275,908	514158,669
OT454	T7	261248,815	514128,845
OT454	T8	261245,922	514130,122
OT454	T9	261212,761	514144,760
OT454	T10	261206,720	514137,980
OT454	T11	261137,139	514168,744
OT454	T12	261164,066	514223,014
OT454A	T1	261231,125	514179,485
OT454A	T2	261295,973	514195,284
OT454A	T3	261303,345	514188,871
OT454A	T4	261279,286	514162,388
OT454A	T5	261267,791	514170,921
OT454A	T6	261243,372	514164,972
OT454A	T7	261232,454	514174,029
OT457	T1	261031,026	514326,450
OT457	T2	261133,333	514225,113
OT457	T3	261104,193	514180,792
OT457	T4	261075,723	514197,714
OT457	T5	261013,873	514309,132
OT458	T1	261036,951	514246,907
OT458	T2	261068,292	514190,498
OT458	T3	261096,181	514173,786
OT458	T4	261070,271	514144,811
OT458	T5	261068,603	514144,754
OT458	T6	260991,877	514191,517
OT458	T7	260993,452	514200,000
OT458	T8	261021,859	514234,559
KX458	T1	260982,804	514288,852
KX458	T2	261016,553	514283,670
KX458	T3	261033,994	514252,240
KX458	T4	261017,413	514238,674
KX458	T5	260987,350	514200,000
KX458	T6	260967,120	514091,013
KX458	T7	260988,939	514076,484
KX458	T8	261036,504	514105,668
KX458	T9	261099,764	514157,673
KX458	T10	261106,219	514167,492
KX458	T11	261110,815	514164,471
KX458	T12	261081,579	514120,002

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
KX458	T13	260982,619	514022,325
KX458	T14	260979,004	514011,028
KX458	T15	260940,631	514028,875
KX458	T16	260922,536	514039,419
KX458	T17	260956,786	514076,357
KX458	T18	260944,489	514152,839
KX458	T19	260934,964	514195,427
KX458	T20	260967,158	514272,386
OT458A	T1	260990,315	514183,098
OT458A	T2	261063,694	514138,377
OT458A	T3	261031,851	514112,198
OT458A	T4	260997,566	514091,163
OT458A	T5	260975,925	514105,574
OT459	T1	260896,245	514226,757
OT459	T2	260906,780	514229,939
OT459	T3	260912,102	514230,300
OT459	T4	260918,599	514219,708
OT459	T5	260927,772	514186,352
OT459	T6	260935,646	514151,141
OT459	T7	260939,326	514128,251
OT459	T8	260921,467	514108,917
OT459	T9	260910,895	514119,294
OT459	T10	260904,386	514129,816
OT459	T11	260867,514	514189,427
OT459A	T1	260946,093	514262,285
OT459A	T2	260948,046	514250,018
OT459A	T3	260934,247	514217,033
OT459A	T4	260928,333	514215,315
OT459A	T5	260915,334	514236,506
OT459A	T6	260921,097	514248,159
OT459A	T7	260929,239	514255,889
OT459B	T1	260895,447	514278,911
OT459B	T2	260904,138	514282,243
OT459B	T3	260921,312	514287,815
OT459B	T4	260935,365	514294,381
OT459B	T5	260962,453	514310,533
OT459B	T6	260998,448	514332,082
OT459B	T7	261011,880	514335,788
OT459B	T8	261011,937	514330,276
OT459B	T9	261009,383	514327,046
OT459B	T10	261007,522	514324,693
OT459B	T11	260999,084	514318,334
OT459B	T12	260996,688	514316,528
OT459B	T13	260949,315	514266,674
OT459B	T14	260927,255	514258,141
OT459B	T15	260918,644	514249,967
OT459B	T16	260913,335	514239,230
OT459B	T17	260899,008	514234,904
OT459B	T18	260890,425	514234,784
OT459B	T19	260893,828	514245,245
OT459B	T20	260896,711	514267,156
OT460	T1	260859,049	514184,304
OT460	T2	260862,196	514179,363
OT460	T3	260883,689	514145,623
OT460	T4	260875,953	514140,072

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
ΟΤ460	T5	260852,730	514125,851
ΟΤ460	T6	260845,995	514121,727
ΟΤ460	T7	260820,160	514161,445
ΟΤ460Α	T1	260881,684	514139,304
ΟΤ460Α	T2	260898,617	514112,052
ΟΤ460Α	T3	260894,395	514106,972
ΟΤ460Α	T4	260881,484	514090,658
ΟΤ460Α	T5	260873,098	514080,061
ΟΤ460Α	T6	260849,040	514117,047
ΟΤ460Α	T7	260872,592	514134,010
ΟΤ460Β	T1	260904,207	514113,247
ΟΤ460Β	T2	260916,661	514102,019
ΟΤ460Β	T3	260929,183	514088,732
ΟΤ460Β	T4	260916,909	514073,825
ΟΤ460Β	T5	260891,462	514051,830
ΟΤ460Β	T6	260874,824	514077,407
ΟΤ460Β	T7	260883,837	514088,796
ΟΤ460Β	T8	260896,135	514104,336
ΟΤ460Β	T9	260895,909	514104,551
ΟΤ460Γ	T1	260931,332	514086,622
ΟΤ460Γ	T2	260943,215	514074,958
ΟΤ460Γ	T3	260934,016	514065,036
ΟΤ460Γ	T4	260900,632	514029,032
ΟΤ460Γ	T5	260891,923	514048,263
ΟΤ460Γ	T6	260919,064	514071,721
ΟΤ461	T1	260814,982	514158,401
ΟΤ461	T2	260845,017	514112,227
ΟΤ461	T3	260845,254	514107,322
ΟΤ461	T4	260843,416	514102,164
ΟΤ461	T5	260834,298	514090,961
ΟΤ461	T6	260832,307	514088,515
ΟΤ461	T7	260796,412	514144,009
ΟΤ461	T8	260797,372	514148,050
ΚΧ461	T1	260843,783	514059,726
ΚΧ461	T2	260858,406	514037,118
ΚΧ461	T3	260835,943	514026,258
ΟΤ461Α	T1	260850,235	514104,206
ΟΤ461Α	T2	260886,880	514047,870
ΟΤ461Α	T3	260869,534	514036,484
ΟΤ461Α	T4	260867,026	514034,838
ΟΤ461Α	T5	260834,591	514084,984
ΟΤ461Α	T6	260836,581	514087,430
ΟΤ461Β	T1	260887,080	514044,412
ΟΤ461Β	T2	260896,035	514024,640
ΟΤ461Β	T3	260884,390	514013,517
ΟΤ461Β	T4	260882,187	514011,412
ΟΤ461Β	T5	260868,673	514032,330
ΟΤ461Β	T6	260871,164	514033,965
ΟΤ461Γ	T1	260863,332	514029,503
ΟΤ461Γ	T2	260875,582	514010,564
ΟΤ461Γ	T3	260877,765	514007,188
ΟΤ461Γ	T4	260848,004	513983,393
ΟΤ461Γ	T5	260835,892	514016,237
ΟΤ461Γ	T6	260839,511	514017,986
ΟΤ462	T1	260891,083	514276,342

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT462	T2	260891,034	514262,342
OT462	T3	260888,556	514243,504
OT462	T4	260886,755	514237,213
OT462	T5	260872,622	514214,100
OT462	T6	260864,639	514201,509
OT462	T7	260846,745	514190,990
OT462	T8	260809,795	514169,270
OT462	T9	260785,769	514167,358
OT462	T10	260765,889	514212,914
OT462	T11	260775,191	514238,417
OT462	T12	260796,239	514245,174
OT462	T13	260800,032	514234,177
OT462	T14	260812,469	514218,369
OT462	T15	260816,467	514213,003
OT462	T16	260818,885	514214,963
OT462	T17	260814,888	514220,329
OT462	T18	260803,086	514235,650
OT462	T19	260799,155	514246,338
OT462	T20	260861,424	514266,921
OT463	T1	260716,828	514198,781
OT463	T2	260719,602	514191,969
OT463	T3	260728,730	514166,932
OT463	T4	260730,471	514161,390
OT463	T5	260731,700	514157,477
OT463	T6	260638,355	514149,877
OT463	T7	260605,524	514154,290
OT463	T8	260604,808	514158,422
OT463	T9	260603,691	514164,871
OT463	T10	260605,609	514165,438
OT463	T11	260670,835	514181,371
OT463	T12	260697,615	514192,484
OT463A	T1	260719,263	514199,482
OT463A	T2	260749,412	514208,167
OT463A	T3	260768,475	514164,485
OT463A	T4	260765,154	514160,201
OT463A	T5	260734,361	514157,694
OT463A	T6	260733,081	514161,603
OT463A	T7	260729,037	514173,951
OT463A	T8	260727,596	514178,403
OT463A	T9	260720,539	514196,254
OT464	T1	260536,701	514187,854
OT464	T2	260559,531	514173,042
OT464	T3	260568,427	514165,127
OT464	T4	260575,608	514161,698
OT464	T5	260545,504	514099,828
OT464	T6	260519,263	514109,854
OT465	T1	260516,718	514195,772
OT465	T2	260525,467	514193,127
OT465	T3	260533,141	514190,260
OT465	T4	260515,325	514110,574
OT465	T5	260506,343	514114,365
OT465	T6	260504,441	514115,476
OT465	T7	260494,108	514122,111
OT466	T1	260420,666	514293,043
OT466	T2	260423,253	514292,763

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT466	T3	260430,875	514279,777
OT466	T4	260440,047	514260,715
OT466	T5	260450,074	514245,630
OT466	T6	260453,298	514241,553
OT466	T7	260456,399	514237,631
OT466	T8	260480,802	514223,086
OT466	T9	260499,790	514209,107
OT466	T10	260503,116	514206,659
OT466	T11	260493,480	514182,760
OT466	T12	260489,465	514183,497
OT466	T13	260482,894	514184,704
OT466	T14	260473,696	514179,058
OT466	T15	260467,278	514174,614
OT466	T16	260451,003	514159,319
OT466	T17	260400,540	514208,961
OT466	T18	260385,229	514224,504
OT466A	T1	260492,335	514179,920
OT466A	T2	260480,209	514149,844
OT466A	T3	260476,018	514150,145
OT466A	T4	260459,095	514151,359
OT466A	T5	260453,144	514157,214
OT466A	T6	260469,170	514172,275
OT466A	T7	260475,335	514176,545
OT466A	T8	260483,483	514181,545
OT466A	T9	260488,320	514180,657
OT466B	T1	260511,931	514228,521
OT466B	T2	260505,046	514211,446
OT466B	T3	260501,721	514213,895
OT466B	T4	260483,571	514227,256
OT466B	T5	260459,750	514241,455
OT466B	T6	260454,123	514248,570
OT466B	T7	260444,402	514263,195
OT466B	T8	260435,292	514282,130
OT466B	T9	260425,261	514299,219
OT466B	T10	260430,028	514309,912
OT466B	T11	260431,871	514313,757
OT466B	T12	260434,373	514317,529
OT466B	T13	260436,009	514316,377
OT466B	T14	260443,486	514311,113
OT466B	T15	260444,938	514309,737
OT466B	T16	260446,416	514308,337
OT466B	T17	260459,652	514289,938
OT466B	T18	260465,183	514278,160
OT466B	T19	260472,469	514255,662
OT466B	T20	260490,067	514247,229
OT466B	T21	260503,494	514232,122
OT466B	T22	260508,251	514230,092
OT466Γ	T1	260448,015	514341,850
OT466Γ	T2	260527,032	514290,887
OT466Γ	T3	260531,212	514288,192
OT466Γ	T4	260531,864	514277,960
OT466Γ	T5	260513,541	514232,515
OT466Γ	T6	260509,889	514234,155
OT466Γ	T7	260508,790	514234,648
OT466Γ	T8	260502,211	514240,273

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT466Γ	T9	260493,121	514251,310
OT466Γ	T10	260476,565	514259,244
OT466Γ	T11	260469,842	514280,000
OT466Γ	T12	260463,982	514292,482
OT466Γ	T13	260450,198	514311,641
OT466Γ	T14	260446,661	514314,992
OT466Γ	T15	260437,297	514321,585
OT467	T1	260391,738	514320,929
OT467	T2	260406,400	514311,227
OT467	T3	260415,312	514304,536
OT467	T4	260361,244	514203,388
OT467	T5	260349,790	514211,834
OT467	T6	260337,643	514221,295
OT467	T7	260327,040	514229,669
OT467	T8	260341,745	514240,973
OT467	T9	260364,411	514260,678
OT467	T10	260371,092	514279,455
OT467A	T1	260332,018	514315,914
OT467A	T2	260338,549	514323,106
OT467A	T3	260340,613	514326,148
OT467A	T4	260344,520	514333,786
OT467A	T5	260367,599	514324,139
OT467A	T6	260372,654	514326,843
OT467A	T7	260373,757	514332,828
OT467A	T8	260387,537	514323,710
OT467A	T9	260370,890	514290,269
OT467A	T10	260349,651	514301,139
OT468	T1	260461,739	514401,275
OT468	T2	260456,207	514385,281
OT468	T3	260430,182	514334,674
OT468	T4	260424,770	514323,885
OT468	T5	260388,318	514350,755
OT468	T6	260386,493	514348,551
OT468	T7	260423,448	514321,113
OT468	T8	260417,537	514309,118
OT468	T9	260409,283	514315,315
OT468	T10	260374,872	514338,086
OT468	T11	260377,047	514355,622
OT468	T12	260387,636	514385,209
OT468	T13	260408,875	514418,091
OT468	T14	260419,800	514432,624
OT468A	T1	260364,200	514418,832
OT468A	T2	260383,410	514409,473
OT468A	T3	260393,684	514403,786
OT468A	T4	260383,123	514387,437
OT468A	T5	260372,153	514356,786
OT468A	T6	260370,210	514341,124
OT468A	T7	260368,173	514330,116
OT468A	T8	260367,335	514329,668
OT468A	T9	260346,091	514338,548
OT468A	T10	260348,143	514350,359
OT468A	T11	260352,030	514374,441
OT468A	T12	260358,665	514410,365
OT468B	T1	260378,674	514445,623
OT468B	T2	260383,864	514441,880

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT468B	T3	260393,896	514431,279
OT468B	T4	260398,121	514426,381
OT468B	T5	260404,771	514420,953
OT468B	T6	260395,859	514407,154
OT468B	T7	260385,256	514413,023
OT468B	T8	260365,460	514422,668
OT468B	T9	260366,661	514424,825
OT468B	T10	260376,527	514442,422
OT469	T1	260471,291	514390,004
OT469	T2	260506,349	514374,517
OT469	T3	260514,714	514370,822
OT469	T4	260541,861	514358,830
OT469	T5	260544,738	514353,291
OT469	T6	260534,963	514304,230
OT469	T7	260526,203	514300,942
OT469	T8	260451,769	514348,948
OT470	T1	260547,468	514268,657
OT470	T2	260557,594	514267,870
OT470	T3	260562,170	514220,619
OT470	T4	260562,640	514216,906
OT470	T5	260563,757	514215,121
OT470	T6	260564,889	514211,459
OT470	T7	260565,430	514199,570
OT470	T8	260575,137	514176,654
OT470	T9	260569,499	514172,204
OT470	T10	260563,179	514177,827
OT470	T11	260539,967	514192,887
OT470	T12	260535,505	514195,782
OT470	T13	260527,370	514198,821
OT470	T14	260520,012	514200,996
OT470	T15	260521,158	514203,025
OT470	T16	260538,867	514234,401
KX470A	T1	260561,609	514324,980
KX470A	T2	260573,033	514322,212
KX470A	T3	260556,552	514278,895
KX470A	T4	260557,117	514272,922
KX470A	T5	260548,703	514273,576
OT471	T1	260575,026	514297,544
OT471	T2	260617,178	514296,923
OT471	T3	260621,366	514294,249
OT471	T4	260613,979	514286,072
OT471	T5	260607,573	514267,666
OT471	T6	260606,217	514264,187
OT471	T7	260604,402	514259,529
OT471	T8	260603,017	514251,346
OT471	T9	260599,621	514221,762
OT471	T10	260598,845	514216,324
OT471	T11	260594,734	514203,807
OT471	T12	260586,384	514189,412
OT471	T13	260588,222	514184,712
OT471	T14	260591,604	514174,786
OT471	T15	260590,967	514171,089
OT471	T16	260584,038	514169,840
OT471	T17	260580,140	514180,224
OT471	T18	260574,460	514202,685

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT471	T19	260568,084	514234,746
OT471	T20	260566,708	514245,046
OT471	T21	260565,678	514257,235
OT471	T22	260566,703	514271,379
KX471B	T1	260884,350	513657,521
KX471B	T2	260937,178	513693,620
KX471B	T3	260938,753	513691,154
KX471B	T4	260900,122	513666,477
KX471B	T5	260887,860	513654,160
OT472	T1	260691,697	514283,176
OT472	T2	260693,678	514278,964
OT472	T3	260700,087	514264,890
OT472	T4	260704,689	514246,300
OT472	T5	260704,680	514245,752
OT472	T6	260693,961	514240,970
OT472	T7	260691,156	514239,542
OT472	T8	260688,395	514238,367
OT472	T9	260683,981	514236,489
OT472	T10	260676,955	514233,457
OT472	T11	260678,029	514229,344
OT472	T12	260704,574	514239,357
OT472	T13	260705,827	514235,777
OT472	T14	260710,608	514222,195
OT472	T15	260712,690	514211,089
OT472	T16	260672,222	514194,644
OT472	T17	260664,428	514192,650
OT472	T18	260659,083	514212,366
OT472	T19	260669,627	514216,563
OT472	T20	260668,751	514219,597
OT472	T21	260654,457	514214,145
OT472	T22	260660,867	514192,193
OT472	T23	260609,451	514174,457
OT472	T24	260599,728	514172,661
OT472	T25	260596,458	514182,223
OT472	T26	260595,487	514185,061
OT472	T27	260595,322	514190,871
OT472	T28	260600,344	514199,527
OT472	T29	260606,315	514206,361
OT472	T30	260609,583	514216,750
OT472	T31	260619,350	514216,829
OT472	T32	260633,619	514222,681
OT472	T33	260657,191	514231,090
OT472	T34	260656,351	514233,444
OT472	T35	260632,724	514225,016
OT472	T36	260618,848	514219,325
OT472	T37	260609,771	514219,252
OT472	T38	260613,136	514239,431
OT472	T39	260618,134	514239,295
OT472	T40	260632,448	514238,906
OT472	T41	260632,527	514245,948
OT472	T42	260612,910	514246,305
OT472	T43	260611,728	514247,918
OT472	T44	260610,200	514250,001
OT472	T45	260610,100	514250,996
OT472	T46	260609,951	514252,478

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	Χ(μ)	Υ(μ)
ΟΤ472	T47	260611,219	514255,196
ΟΤ472	T48	260612,925	514258,855
ΟΤ472	T49	260613,285	514259,788
ΟΤ472	T50	260613,862	514261,282
ΟΤ472	T51	260619,708	514281,177
ΟΤ472	T52	260621,399	514283,139
ΟΤ472	T53	260635,629	514267,270
ΟΤ472	T54	260640,504	514264,750
ΟΤ472	T55	260654,207	514257,570
ΟΤ472	T56	260660,835	514259,193
ΟΤ472	T57	260666,805	514269,671
ΟΤ472	T58	260683,213	514279,392
ΟΤ473	T1	260658,458	514326,127
ΟΤ473	T2	260670,311	514314,717
ΟΤ473	T3	260676,505	514308,209
ΟΤ473	T4	260683,174	514298,825
ΟΤ473	T5	260686,135	514294,715
ΟΤ473	T6	260687,200	514293,001
ΟΤ473	T7	260689,838	514288,754
ΟΤ473	T8	260676,914	514281,790
ΟΤ473	T9	260663,892	514273,270
ΟΤ473	T10	260662,961	514271,148
ΟΤ473	T11	260661,756	514268,401
ΟΤ473	T12	260659,238	514263,538
ΟΤ473	T13	260655,027	514261,863
ΟΤ473	T14	260646,060	514264,994
ΟΤ473	T15	260641,169	514267,152
ΟΤ473	T16	260638,424	514268,363
ΟΤ473	T17	260636,796	514269,530
ΟΤ473	T18	260629,575	514277,723
ΟΤ473	T19	260622,887	514284,866
ΟΤ473	T20	260636,965	514301,201
ΟΤ473	T21	260642,590	514307,272
ΟΤ473	T22	260654,888	514322,496
ΟΤ474	T1	260725,507	514301,927
ΟΤ474	T2	260726,924	514299,012
ΟΤ474	T3	260726,603	514292,849
ΟΤ474	T4	260727,939	514276,301
ΟΤ474	T5	260730,029	514267,346
ΟΤ474	T6	260737,305	514252,946
ΟΤ474	T7	260738,269	514233,332
ΟΤ474	T8	260730,863	514225,552
ΟΤ474	T9	260724,700	514219,460
ΟΤ474	T10	260718,217	514214,113
ΟΤ474	T11	260712,794	514231,902
ΟΤ474	T12	260710,129	514243,721
ΟΤ474	T13	260704,304	514268,849
ΟΤ474	T14	260696,538	514287,263
ΟΤ475	T1	260774,911	514367,629
ΟΤ475	T2	260807,153	514345,686
ΟΤ475	T3	260807,717	514335,225
ΟΤ475	T4	260805,648	514326,516
ΟΤ475	T5	260797,886	514331,570
ΟΤ475	T6	260794,995	514328,428
ΟΤ475	T7	260804,377	514318,036

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
ΟΤ475	T8	260803,885	514314,758
ΟΤ475	T9	260798,875	514281,356
ΟΤ475	T10	260763,563	514290,506
ΟΤ475	T11	260762,560	514286,634
ΟΤ475	T12	260793,000	514278,747
ΟΤ475	T13	260791,121	514258,074
ΟΤ475	T14	260749,332	514244,616
ΟΤ475	T15	260745,714	514260,202
ΟΤ475	T16	260747,541	514274,429
ΟΤ475	T17	260737,906	514277,106
ΟΤ475	T18	260736,624	514292,992
ΟΤ475	T19	260737,822	514316,002
ΟΤ475	T20	260734,413	514348,016
ΟΤ475	T21	260754,317	514348,946
ΟΤ475	T22	260767,643	514349,399
ΟΤ476	T1	260817,180	514364,482
ΟΤ476	T2	260823,666	514363,489
ΟΤ476	T3	260825,215	514354,911
ΟΤ476	T4	260827,710	514337,274
ΟΤ476	T5	260843,222	514277,034
ΟΤ476	T6	260812,413	514266,724
ΟΤ476	T7	260809,147	514276,537
ΟΤ476	T8	260813,926	514331,512
ΟΤ476	T9	260813,045	514347,848
ΟΤ477	T1	260830,808	514419,013
ΟΤ477	T2	260850,143	514405,476
ΟΤ477	T3	260854,585	514402,180
ΟΤ477	T4	260856,387	514400,163
ΟΤ477	T5	260862,579	514384,830
ΟΤ477	T6	260865,849	514349,795
ΟΤ477	T7	260867,859	514333,991
ΟΤ477	T8	260877,319	514290,335
ΟΤ477	T9	260848,681	514277,992
ΟΤ477	T10	260844,319	514288,600
ΟΤ477	T11	260831,640	514338,053
ΟΤ477	T12	260829,176	514355,472
ΟΤ477	T13	260825,382	514376,340
ΟΤ477	T14	260824,002	514385,918
ΟΤ477	T15	260826,040	514402,655
ΟΤ478	T1	260912,353	514492,405
ΟΤ478	T2	260921,765	514491,120
ΟΤ478	T3	260942,299	514460,340
ΟΤ478	T4	260940,177	514425,143
ΟΤ478	T5	260941,262	514409,092
ΟΤ478	T6	260947,698	514313,960
ΟΤ478	T7	260918,388	514301,178
ΟΤ478	T8	260907,719	514374,707
ΟΤ478	T9	260927,048	514380,838
ΟΤ478	T10	260926,738	514383,822
ΟΤ478	T11	260907,115	514379,019
ΟΤ478	T12	260905,444	514390,031
ΟΤ478	T13	260902,999	514401,190
ΟΤ478	T14	260900,273	514411,993
ΟΤ478	T15	260899,622	514415,611
ΟΤ478	T16	260896,572	514447,379

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	Χ(μ)	Υ(μ)
ΟΤ479	T1	260959,257	514469,562
ΟΤ479	T2	260971,246	514454,415
ΟΤ479	T3	260982,079	514441,979
ΟΤ479	T4	260983,547	514440,692
ΟΤ479	T5	260995,911	514431,715
ΟΤ479	T6	260989,297	514424,151
ΟΤ479	T7	260983,848	514422,028
ΟΤ479	T8	260974,913	514428,279
ΟΤ479	T9	260964,123	514436,856
ΟΤ479	T10	260962,252	514433,958
ΟΤ479	T11	260974,449	514423,777
ΟΤ479	T12	260982,962	514419,111
ΟΤ479	T13	260981,042	514412,790
ΟΤ479	T14	260977,624	514406,845
ΟΤ479	T15	260974,978	514394,088
ΟΤ479	T16	260980,747	514332,243
ΟΤ479	T17	260956,817	514319,108
ΟΤ479	T18	260954,939	514332,124
ΟΤ479	T19	260951,749	514360,901
ΟΤ479	T20	260950,458	514372,860
ΟΤ479	T21	260946,871	514419,869
ΟΤ479	T22	260949,286	514459,919
ΟΤ479	T23	260949,566	514464,560
ΟΤ480	T1	261014,502	514421,341
ΟΤ480	T2	261023,417	514416,478
ΟΤ480	T3	261032,639	514411,449
ΟΤ480	T4	261035,513	514405,325
ΟΤ480	T5	261037,130	514399,254
ΟΤ480	T6	261035,923	514391,101
ΟΤ480	T7	261031,128	514381,949
ΟΤ480	T8	261015,916	514366,811
ΟΤ480	T9	261013,224	514378,862
ΟΤ480	T10	261011,101	514389,985
ΟΤ480	T11	261009,130	514389,641
ΟΤ480	T12	261010,143	514383,846
ΟΤ480	T13	261011,269	514378,440
ΟΤ480	T14	261014,240	514365,143
ΟΤ480	T15	261011,895	514362,809
ΟΤ480	T16	261007,446	514347,961
ΟΤ480	T17	260985,813	514337,155
ΟΤ480	T18	260980,530	514393,785
ΟΤ480	T19	260983,056	514406,712
ΟΤ480	T20	260992,031	514419,838
ΟΤ480Α	T1	261058,172	514373,958
ΟΤ480Α	T2	261137,554	514404,295
ΟΤ480Α	T3	261140,681	514402,158
ΟΤ480Α	T4	261124,252	514384,196
ΟΤ480Α	T5	261086,917	514347,870
ΟΤ480Α	T6	261076,753	514340,502
ΟΤ480Β	T1	261048,563	514380,675
ΟΤ480Β	T2	261073,879	514335,494
ΟΤ480Β	T3	261053,450	514318,407
ΟΤ480Β	T4	261017,804	514351,405
ΟΤ480Β	T5	261022,790	514358,945
ΟΤ480Β	T6	261030,338	514367,103

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT483	T1	260619,029	514430,289
OT483	T2	260631,958	514427,177
OT483	T3	260626,772	514404,420
OT483	T4	260631,847	514381,509
OT483	T5	260633,058	514377,878
OT483	T6	260634,351	514373,935
OT483	T7	260638,566	514360,318
OT483	T8	260640,143	514355,505
OT483	T9	260642,830	514345,873
OT483	T10	260644,771	514338,912
OT483	T11	260647,197	514334,929
OT483	T12	260648,867	514332,567
OT483	T13	260649,444	514331,750
OT483	T14	260650,080	514330,131
OT483	T15	260649,264	514323,706
OT483	T16	260636,847	514313,562
OT483	T17	260623,343	514295,953
OT483	T18	260617,925	514299,412
OT483	T19	260575,818	514300,033
OT483	T20	260587,168	514335,716
OT483	T21	260598,000	514381,477
OT483	T22	260600,161	514404,419
OT483	T23	260601,784	514412,272
OT483	T24	260602,797	514417,168
OT483	T25	260603,881	514420,947
OT483	T26	260604,433	514422,869
OT483	T27	260606,963	514426,952
OT484	T1	261044,657	514516,063
OT484	T2	261046,273	514515,405
OT484	T3	261054,297	514511,977
OT484	T4	261082,258	514498,672
OT484	T5	261085,754	514496,575
OT484	T6	261101,462	514486,117
OT484	T7	261099,547	514481,041
OT484	T8	261048,082	514432,301
OT484	T9	261044,916	514429,303
OT484	T10	261032,843	514434,457
OT484	T11	261041,430	514497,883
OT484A	T1	261111,211	514478,314
OT484A	T2	261125,627	514458,440
OT484A	T3	261143,632	514414,112
OT484A	T4	261070,305	514386,088
OT484A	T5	261054,940	514425,024
OT485	T1	261027,203	514542,477
OT485	T2	261036,225	514542,141
OT485	T3	261040,264	514541,990
OT485	T4	261032,847	514501,566
OT485	T5	261023,478	514432,366
OT485	T6	261018,383	514430,029
OT485	T7	261002,636	514438,751
OT485	T8	261004,077	514442,525
OT485	T9	261005,577	514446,455
OT485	T10	261012,537	514463,127
OT485	T11	261016,878	514473,238
OT485	T12	261014,717	514474,494

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT485	T13	261006,740	514455,726
OT485	T14	261000,146	514440,131
OT485	T15	260990,799	514445,307
OT485	T16	260984,499	514455,050
OT485	T17	260985,054	514465,872
OT485	T18	260986,958	514471,743
OT485	T19	260987,984	514508,033
OT485	T20	261012,908	514501,183
OT485	T21	261019,045	514516,273
OT485	T22	261021,437	514524,241
OT485A	T1	260990,598	514543,843
OT485A	T2	261024,093	514542,593
OT485A	T3	261018,570	514525,124
OT485A	T4	261016,213	514517,272
OT485A	T5	261011,134	514504,782
OT485A	T6	260988,072	514511,120
OT485A	T7	260988,146	514513,765
OT485A	T8	260990,061	514528,460
OT488	T1	260884,757	514518,417
OT488	T2	260888,922	514518,819
OT488	T3	260891,235	514519,042
OT488	T4	260897,107	514505,662
OT488	T5	260900,661	514498,315
OT488	T6	260904,527	514488,209
OT488	T7	260890,884	514449,425
OT488	T8	260869,746	514455,711
OT488	T9	260861,513	514442,962
OT488	T10	260863,948	514441,202
OT488	T11	260871,047	514452,194
OT488	T12	260888,910	514446,882
OT488	T13	260895,383	514410,937
OT488	T14	260896,909	514404,891
OT488	T15	260898,132	514400,043
OT488	T16	260900,525	514389,120
OT488	T17	260902,139	514378,483
OT488	T18	260898,348	514375,911
OT488	T19	260891,752	514371,286
OT488	T20	260893,068	514369,589
OT488	T21	260883,629	514362,330
OT488	T22	260881,954	514361,237
OT488	T23	260879,652	514359,735
OT488	T24	260874,983	514357,946
OT488	T25	260871,314	514356,541
OT488	T26	260870,604	514356,497
OT488	T27	260870,204	514356,941
OT488	T28	260867,489	514386,023
OT488	T29	260860,696	514402,844
OT488	T30	260857,974	514405,891
OT488	T31	260853,122	514409,491
OT488	T32	260832,281	514424,085
OT488	T33	260836,160	514452,323
OT488	T34	260837,650	514458,049
OT488	T35	260842,055	514457,087
OT488	T36	260854,408	514466,708
OT488	T37	260853,191	514468,197

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT488	T38	260851,566	514467,254
OT488	T39	260848,971	514465,749
OT488	T40	260845,713	514462,723
OT488	T41	260844,161	514461,461
OT488	T42	260842,619	514460,207
OT488	T43	260841,225	514459,865
OT488	T44	260839,204	514460,036
OT488	T45	260838,226	514460,266
OT488	T46	260839,465	514465,026
OT488	T47	260827,091	514470,776
OT488	T48	260821,879	514475,333
OT488	T49	260826,632	514482,321
OT488	T50	260844,595	514505,520
OT488	T51	260843,392	514514,422
OT488	T52	260858,507	514515,882
OT488	T53	260862,489	514516,266
OT488	T54	260865,203	514490,859
OT488	T55	260879,201	514491,248
OT488A	T1	260902,595	514375,204
OT488A	T2	260909,968	514324,386
OT488A	T3	260913,440	514300,460
OT488A	T4	260885,046	514288,113
OT488A	T5	260872,819	514334,620
OT488A	T6	260870,573	514352,350
OT488A	T7	260879,767	514354,397
OT488A	T8	260889,109	514361,139
OT488A	T9	260894,478	514366,780
OT488A	T10	260899,366	514371,854
KX488A	T1	260868,463	514516,843
KX488A	T2	260878,509	514517,813
KX488A	T3	260874,893	514500,131
KX488A	T4	260870,262	514500,003
OT491A	T1	260732,732	514363,806
OT491A	T2	260769,327	514367,124
OT491A	T3	260763,427	514352,325
OT491A	T4	260734,059	514351,340
OT492	T1	260667,941	514369,101
OT492	T2	260686,071	514359,576
OT492	T3	260722,772	514362,903
OT492	T4	260727,879	514314,943
OT492	T5	260707,363	514302,120
OT492	T6	260686,630	514339,695
OT492	T7	260681,118	514347,613
OT492	T8	260677,138	514344,625
OT492	T9	260682,374	514337,058
OT492	T10	260703,116	514299,466
OT492	T11	260693,815	514293,652
OT492	T12	260686,277	514303,054
OT492	T13	260681,123	514310,171
OT492	T14	260668,450	514324,462
OT492	T15	260659,544	514333,233
OT492	T16	260657,738	514339,144
OT494	T1	260715,853	514442,028
OT494	T2	260722,030	514369,865
OT494	T3	260687,497	514366,734

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT494	T4	260680,977	514370,160
OT494	T5	260664,595	514378,765
OT494	T6	260664,314	514380,468
OT494	T7	260664,067	514389,170
OT494	T8	260663,964	514394,216
OT494	T9	260666,606	514405,699
OT494	T10	260673,478	514418,173
OT494	T11	260681,337	514430,969
OT494	T12	260687,115	514437,466
OT494	T13	260694,117	514438,060
OT495	T1	260725,790	514443,197
OT495	T2	260746,828	514445,382
OT495	T3	260758,066	514443,865
OT495	T4	260781,514	514432,099
OT495	T5	260788,382	514428,653
OT495	T6	260775,400	514386,018
OT495	T7	260773,313	514379,165
OT495	T8	260766,877	514373,931
OT495	T9	260731,990	514370,768
KX495	T1	260726,180	514474,898
KX495	T2	260749,478	514476,370
KX495	T3	260756,397	514462,163
KX495	T4	260757,971	514453,739
KX495	T5	260726,045	514450,266
OT495A	T1	260793,191	514423,849
OT495A	T2	260808,145	514401,577
OT495A	T3	260817,796	514385,207
OT495A	T4	260813,341	514373,906
OT495A	T5	260807,519	514350,490
OT495A	T6	260803,493	514353,041
OT495A	T7	260777,737	514373,097
OT496	T1	260636,334	514426,125
OT496	T2	260654,937	514421,648
OT496	T3	260655,633	514409,071
OT496	T4	260657,805	514401,901
OT496	T5	260658,328	514379,891
OT496	T6	260660,601	514366,160
OT496	T7	260653,508	514345,335
OT496	T8	260647,750	514344,980
OT496	T9	260644,455	514356,794
OT496	T10	260636,196	514382,682
OT496	T11	260631,384	514404,406
OT496A	T1	260651,490	514471,882
OT496A	T2	260670,604	514474,457
OT496A	T3	260666,870	514462,221
OT496A	T4	260665,438	514448,509
OT496A	T5	260663,295	514436,445
OT496A	T6	260656,436	514425,402
OT496A	T7	260637,013	514430,075
OT496A	T8	260647,627	514447,182
OT496B	T1	260647,302	514470,995
OT496B	T2	260643,800	514448,601
OT496B	T3	260632,917	514431,061
OT496B	T4	260623,690	514433,281
OT496B	T5	260631,090	514463,705

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT496B	T6	260631,682	514465,252
OT496B	T7	260633,157	514471,533
OT496B	T8	260635,162	514472,094
OT496Γ	T1	260669,473	514528,112
OT496Γ	T2	260674,987	514494,230
OT496Γ	T3	260672,919	514484,958
OT496Γ	T4	260671,402	514478,077
OT496Γ	T5	260645,705	514474,635
OT496Γ	T6	260634,733	514475,519
OT496Γ	T7	260635,964	514489,002
OT496Γ	T8	260638,047	514504,765
OT496Γ	T9	260643,164	514520,915
OT496Γ	T10	260659,070	514526,072
OT496Γ	T11	260665,282	514527,318
OT496Δ	T1	260716,526	514538,381
OT496Δ	T2	260716,379	514511,518
OT496Δ	T3	260716,039	514449,178
OT496Δ	T4	260694,634	514445,270
OT496Δ	T5	260683,623	514443,789
OT496Δ	T6	260673,193	514443,800
OT496Δ	T7	260673,731	514464,148
OT496Δ	T8	260676,343	514472,706
OT496Δ	T9	260678,777	514483,659
OT496Δ	T10	260681,094	514494,053
OT496Δ	T11	260675,346	514529,380
OT496E	T1	260772,405	514572,291
OT496E	T2	260795,035	514534,258
OT496E	T3	260753,494	514504,044
OT496E	T4	260750,600	514505,364
OT496E	T5	260751,891	514562,041
OT496Z	T1	260837,309	514513,835
OT496Z	T2	260837,711	514510,860
OT496Z	T3	260838,901	514502,055
OT496Z	T4	260823,859	514483,548
OT496Z	T5	260819,419	514477,484
OT496Z	T6	260776,759	514514,784
OT496Z	T7	260797,603	514529,944
OT496Z	T8	260808,825	514511,085
OT496H	T1	260772,613	514511,768
OT496H	T2	260810,192	514478,910
OT496H	T3	260800,954	514466,404
OT496H	T4	260796,861	514460,828
OT496H	T5	260781,082	514443,025
OT496H	T6	260762,362	514468,186
OT496H	T7	260750,317	514492,917
OT496H	T8	260750,378	514495,595
OT496Θ	T1	260812,877	514476,562
OT496Θ	T2	260824,337	514466,542
OT496Θ	T3	260831,593	514463,170
OT496Θ	T4	260826,397	514425,337
OT496Θ	T5	260820,131	514403,766
OT496Θ	T6	260819,512	514398,683
OT496Θ	T7	260817,371	514398,720
OT496Θ	T8	260807,386	514412,478
OT496Θ	T9	260795,225	514433,051

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT496Θ	T10	260784,499	514438,433
OT496Θ	T11	260792,547	514449,246
OT496Θ	T12	260802,308	514444,539
OT496Θ	T13	260809,136	514436,615
OT496Θ	T14	260815,032	514430,206
OT496Θ	T15	260817,296	514427,744
OT496Θ	T16	260819,372	514429,918
OT496Θ	T17	260817,240	514432,237
OT496Θ	T18	260813,855	514435,917
OT496Θ	T19	260811,382	514438,605
OT496Θ	T20	260808,137	514442,409
OT496Θ	T21	260803,979	514447,283
OT496Θ	T22	260794,372	514451,698
OT496Θ	T23	260803,761	514464,314
OT496K	T1	260746,832	514559,513
OT496K	T2	260746,729	514554,990
OT496K	T3	260745,069	514482,103
OT496K	T4	260726,212	514480,912
OT496K	T5	260726,562	514544,913
OT496K	T6	260726,586	514549,397
OT497	T1	260531,608	514512,021
OT497	T2	260534,642	514509,262
OT497	T3	260571,397	514475,836
OT497	T4	260574,459	514473,051
OT497	T5	260544,473	514415,214
OT497	T6	260517,196	514426,615
OT497	T7	260500,629	514386,179
OT497	T8	260472,338	514398,703
OT497	T9	260482,261	514431,342
OT497	T10	260507,097	514478,062
OT497	T11	260524,524	514499,597
KX497A	T1	260519,914	514420,060
KX497A	T2	260544,226	514409,898
KX497A	T3	260542,282	514367,912
KX497A	T4	260505,203	514384,155
OT498	T1	260592,077	514581,513
OT498	T2	260602,479	514566,822
OT498	T3	260621,572	514545,435
OT498	T4	260606,557	514532,816
OT498	T5	260590,263	514518,218
OT498	T6	260568,086	514486,957
OT498	T7	260531,182	514520,519
OT498	T8	260545,683	514541,933
OT498	T9	260559,129	514557,663
OT498	T10	260567,485	514567,620
OT498	T11	260586,048	514581,886
OT498A	T1	260616,582	514529,561
OT498A	T2	260632,951	514526,918
OT498A	T3	260633,170	514526,651
OT498A	T4	260629,599	514507,116
OT498A	T5	260624,466	514479,038
OT498A	T6	260622,565	514479,528
OT498A	T7	260617,924	514487,415
OT498A	T8	260612,852	514496,034
OT498A	T9	260605,135	514500,637

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT498A	T10	260603,716	514507,545
OT498B	T1	260597,318	514441,403
OT498B	T2	260603,950	514438,524
OT498B	T3	260598,260	514430,096
OT498B	T4	260593,831	514423,687
OT498B	T5	260593,336	514413,234
OT498B	T6	260588,971	514390,145
OT498B	T7	260588,526	514381,156
OT498B	T8	260575,894	514329,545
OT498B	T9	260574,887	514326,908
OT498B	T10	260562,827	514329,830
OT498B	T11	260567,453	514348,258
OT498B	T12	260566,231	514370,188
OT498B	T13	260562,395	514379,422
OT498B	T14	260557,877	514390,299
OT498B	T15	260561,050	514399,783
OT498B	T16	260566,065	514414,775
KX498Γ	T1	260600,850	514496,206
KX498Γ	T2	260608,460	514491,667
KX498Γ	T3	260618,656	514474,340
KX498Γ	T4	260623,384	514473,120
KX498Γ	T5	260617,385	514449,428
KX498Γ	T6	260607,450	514441,365
KX498Γ	T7	260582,751	514452,086
KX498Δ	T1	260584,414	514501,331
KX498Δ	T2	260577,072	514480,137
KX498Δ	T3	260572,395	514484,390
KX498E	T1	260581,116	514448,435
KX498E	T2	260593,232	514443,176
KX498E	T3	260571,502	514424,663
KX498E	T4	260570,641	514425,049
OT500	T1	260530,018	514589,988
OT500	T2	260557,987	514569,139
OT500	T3	260525,508	514529,243
OT500	T4	260519,278	514513,429
OT500	T5	260515,161	514506,275
OT500	T6	260509,291	514498,292
OT500	T7	260500,965	514494,193
OT500	T8	260494,506	514497,178
OT500	T9	260497,395	514503,939
OT500	T10	260499,520	514508,390
OT500	T11	260502,410	514516,458
OT500	T12	260503,974	514540,247
OT500	T13	260501,983	514548,800
OT500	T14	260512,710	514564,676
OT500A	T1	260583,855	514640,004
OT500A	T2	260597,666	514601,804
OT500A	T3	260594,289	514599,380
OT500A	T4	260566,745	514579,612
OT500A	T5	260560,557	514572,213
OT500A	T6	260532,278	514593,293
OT500A	T7	260553,489	514624,312
OT500A	T8	260559,026	514632,410
OT500B	T1	260623,240	514652,049
OT500B	T2	260623,666	514636,071

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT500B	T3	260619,010	514621,989
OT500B	T4	260613,488	514612,098
OT500B	T5	260606,457	514603,962
OT500B	T6	260592,473	514642,640
OT500Γ	T1	260625,179	514626,885
OT500Γ	T2	260629,747	514627,596
OT500Γ	T3	260639,477	514553,286
OT500Γ	T4	260636,074	514549,893
OT500Γ	T5	260633,184	514549,833
OT500Γ	T6	260613,915	514567,500
OT500Γ	T7	260607,519	514575,378
OT500Γ	T8	260604,009	514581,773
OT500Γ	T9	260606,296	514599,189
OT500Γ	T10	260615,960	514610,370
OT501	T1	260484,776	514527,063
OT501	T2	260495,403	514519,374
OT501	T3	260495,407	514517,666
OT501	T4	260493,042	514511,063
OT501	T5	260490,644	514505,953
OT501	T6	260485,229	514493,283
OT501	T7	260497,345	514485,263
OT501	T8	260483,913	514459,841
OT501	T9	260460,819	514479,395
OT501	T10	260451,250	514490,114
OT501	T11	260465,762	514506,814
OT501A	T1	260457,321	514475,804
OT501A	T2	260481,604	514455,244
OT501A	T3	260480,678	514453,418
OT501A	T4	260471,160	514434,659
OT501A	T5	260468,179	514427,027
OT501A	T6	260466,482	514420,457
OT501A	T7	260465,232	514414,384
OT501A	T8	260464,224	514409,486
OT501A	T9	260463,986	514408,992
OT501A	T10	260461,554	514407,656
OT501A	T11	260423,720	514435,937
OT501A	T12	260429,765	514443,766
OT501A	T13	260446,524	514462,475
KX501B	T1	260495,352	514541,299
KX501B	T2	260495,387	514526,374
KX501B	T3	260488,598	514531,373
OT502	T1	260469,400	514573,385
OT502	T2	260491,411	514546,172
OT502	T3	260486,218	514538,541
OT502	T4	260481,312	514532,139
OT502	T5	260461,309	514510,837
OT502	T6	260432,828	514478,062
OT502	T7	260423,523	514469,549
OT502	T8	260426,423	514467,063
OT502	T9	260436,015	514475,838
OT502	T10	260446,510	514487,915
OT502	T11	260452,911	514480,744
OT502	T12	260434,596	514460,058
OT502	T13	260415,795	514435,618
OT502	T14	260406,574	514423,351

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT502	T15	260398,472	514429,212
OT502	T16	260390,067	514438,820
OT502	T17	260385,336	514443,064
OT502	T18	260379,473	514447,617
OT502	T19	260384,141	514454,933
OT502	T20	260392,131	514467,712
OT502	T21	260397,928	514476,985
OT502	T22	260425,037	514515,347
OT502	T23	260431,341	514523,989
OT502	T24	260451,487	514549,918
OT503	T1	260493,064	514608,383
OT503	T2	260524,052	514594,552
OT503	T3	260506,421	514568,767
OT503	T4	260501,605	514561,556
OT503	T5	260498,358	514555,792
OT503	T6	260486,082	514567,447
OT503	T7	260462,924	514596,148
OT503	T8	260453,196	514607,776
OT503	T9	260445,347	514616,699
OT503	T10	260456,855	514627,952
OT503	T11	260484,207	514599,646
OT506	T1	260373,283	514561,181
OT506	T2	260346,779	514519,587
OT506	T3	260322,461	514469,415
OT506	T4	260316,178	514439,257
OT506	T5	260296,159	514421,023
OT506	T6	260282,259	514398,731
OT506	T7	260268,533	514379,771
OT506	T8	260257,798	514408,951
OT506	T9	260248,636	514437,978
OT506	T10	260267,827	514448,828
OT506	T11	260290,114	514463,038
OT506	T12	260302,985	514474,702
OT506	T13	260306,176	514480,529
OT506	T14	260325,418	514497,422
OT506	T15	260323,183	514530,209
OT506	T16	260307,615	514540,812
OT506	T17	260338,303	514592,133
OT506A	T1	260304,016	514534,794
OT506A	T2	260316,431	514526,338
OT506A	T3	260318,199	514500,399
OT506A	T4	260303,849	514487,668
OT506A	T5	260300,630	514484,974
OT506A	T6	260297,412	514479,098
OT506A	T7	260285,852	514468,622
OT506A	T8	260273,970	514461,046
OT506A	T9	260264,064	514454,730
OT506A	T10	260258,227	514458,220
OT506B	T1	260424,455	514567,575
OT506B	T2	260406,790	514551,053
OT506B	T3	260389,759	514535,386
OT506B	T4	260364,783	514496,881
OT506B	T5	260364,844	514482,037
OT506B	T6	260361,195	514480,256
OT506B	T7	260352,742	514476,526

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT506B	T8	260340,287	514478,570
OT506B	T9	260338,070	514478,753
OT506B	T10	260332,892	514479,471
OT506B	T11	260351,152	514517,145
OT506B	T12	260379,271	514561,273
OT506B	T13	260405,087	514569,172
OT506B	T14	260421,088	514569,736
OT506Γ	T1	260315,912	514434,957
OT506Γ	T2	260326,636	514400,885
OT506Γ	T3	260287,919	514374,681
OT506Γ	T4	260273,920	514364,700
OT506Γ	T5	260271,551	514371,077
OT506Γ	T6	260271,059	514376,171
OT506Γ	T7	260272,649	514380,341
OT506Γ	T8	260284,750	514397,056
OT506Γ	T9	260298,486	514419,084
OT506Δ	T1	260380,513	514461,585
OT506Δ	T2	260376,560	514462,193
OT506Δ	T3	260374,413	514472,981
OT506Δ	T4	260374,557	514500,981
OT506Δ	T5	260392,089	514528,198
OT506Δ	T6	260408,536	514544,761
OT506Δ	T7	260441,182	514573,241
OT506Δ	T8	260458,021	514587,400
OT506Δ	T9	260460,860	514588,334
OT506Δ	T10	260465,519	514582,185
OT506Δ	T11	260441,359	514550,159
OT506Δ	T12	260418,634	514520,036
OT506Δ	T13	260396,810	514486,615
OT507	T1	260258,203	514600,925
OT507	T2	260273,648	514596,630
OT507	T3	260301,065	514596,347
OT507	T4	260320,200	514584,268
OT507	T5	260318,147	514580,834
OT507	T6	260286,862	514528,514
OT507	T7	260241,869	514558,381
OT507	T8	260253,812	514589,488
OT507	T9	260256,763	514597,174
OT507A	T1	260261,148	514659,572
OT507A	T2	260329,663	514600,093
OT507A	T3	260322,253	514587,702
OT507A	T4	260302,241	514600,336
OT507A	T5	260274,211	514600,624
OT507A	T6	260266,424	514602,791
OT507A	T7	260263,186	514606,287
OT507A	T8	260251,823	514618,555
OT507A	T9	260248,681	514625,849
OT507A	T10	260249,434	514631,194
OT507A	T11	260252,774	514656,089
OT508	T1	260187,831	514569,412
OT508	T2	260209,920	514567,585
OT508	T3	260281,590	514520,010
OT508	T4	260260,837	514489,929
OT508	T5	260195,126	514522,164
OT508	T6	260182,117	514528,546

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT508	T7	260185,345	514551,636
OT509	T1	260181,075	514517,749
OT509	T2	260255,085	514481,845
OT509	T3	260231,085	514447,502
OT509	T4	260168,790	514480,175
OT513	T1	260308,975	514381,195
OT513	T2	260317,980	514368,324
OT513	T3	260342,164	514362,603
OT513	T4	260337,854	514337,978
OT513	T5	260333,925	514329,336
OT513	T6	260322,509	514318,261
OT513	T7	260276,378	514358,082
OT513	T8	260305,115	514378,694
OT513A	T1	260344,819	514406,620
OT513A	T2	260351,625	514404,980
OT513A	T3	260349,457	514391,714
OT513A	T4	260344,106	514377,916
OT513A	T5	260342,683	514365,563
OT513A	T6	260319,783	514370,980
OT513A	T7	260311,484	514382,843
OT513A	T8	260336,467	514399,915
OT516	T1	260329,042	514222,983
OT516	T2	260359,768	514200,624
OT516	T3	260351,433	514181,087
OT516	T4	260347,078	514171,739
OT516	T5	260334,603	514148,331
OT516	T6	260301,066	514127,322
OT516	T7	260291,624	514128,806
OT516	T8	260292,903	514135,920
OT516	T9	260306,188	514190,526
OT516	T10	260307,239	514190,245
OT516	T11	260310,928	514206,965
OT516	T12	260299,733	514211,167
OT516	T13	260302,505	514218,674
OT516	T14	260313,945	514226,124
OT516A	T1	260299,485	514286,548
OT516A	T2	260306,734	514278,360
OT516A	T3	260319,688	514251,246
OT516A	T4	260315,694	514245,487
OT516A	T5	260314,974	514243,776
OT516A	T6	260311,331	514235,660
OT516A	T7	260310,060	514232,828
OT516A	T8	260297,111	514234,946
OT516A	T9	260275,891	514264,259
OT516B	T1	260309,272	514295,490
OT516B	T2	260318,415	514287,023
OT516B	T3	260323,057	514279,573
OT516B	T4	260324,264	514277,461
OT516B	T5	260325,257	514275,464
OT516B	T6	260340,133	514247,071
OT516B	T7	260320,433	514232,926
OT516B	T8	260316,979	514236,299
OT516B	T9	260316,121	514237,764
OT516B	T10	260316,894	514242,876
OT516B	T11	260323,760	514251,743

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT516B	T12	260320,341	514257,332
OT516B	T13	260314,234	514272,560
OT516B	T14	260309,440	514280,796
OT516B	T15	260303,646	514289,509
OT516Γ	T16	260328,174	514312,611
OT516Γ	T17	260347,398	514296,503
OT516Γ	T18	260344,447	514285,906
OT516Γ	T19	260347,788	514283,976
OT516Γ	T20	260348,508	514282,856
OT516Γ	T21	260349,180	514281,038
OT516Γ	T22	260349,099	514279,651
OT516Γ	T23	260348,778	514277,677
OT516Γ	T24	260348,440	514275,594
OT516Γ	T25	260351,280	514274,713
OT516Γ	T26	260351,766	514275,806
OT516Γ	T27	260349,789	514276,686
OT516Γ	T28	260350,026	514278,873
OT516Γ	T29	260350,347	514281,856
OT516Γ	T30	260350,347	514283,425
OT516Γ	T31	260348,819	514284,475
OT516Γ	T32	260346,507	514285,847
OT516Γ	T33	260349,257	514295,724
OT516Γ	T34	260368,662	514285,792
OT516Γ	T35	260366,482	514281,414
OT516Γ	T36	260360,140	514263,590
OT516Γ	T37	260344,973	514250,404
OT516Γ	T6	260340,133	514247,071
OT516Γ	T5	260325,257	514275,464
OT516Γ	T38	260332,609	514279,085
OT516Γ	T39	260330,920	514283,447
OT516Γ	T40	260325,928	514281,126
OT516Γ	T41	260322,604	514287,157
OT516Γ	T42	260312,742	514297,639
OT517	T1	260268,583	514257,300
OT517	T2	260293,902	514222,325
OT517	T3	260291,303	514213,163
OT517	T4	260287,951	514201,259
OT517	T5	260302,288	514195,648
OT517	T6	260288,045	514137,102
OT517	T7	260285,940	514130,464
OT517	T8	260281,732	514129,993
OT517	T9	260274,446	514138,584
OT517	T10	260268,940	514146,968
OT517	T11	260264,561	514154,900
OT517	T12	260256,649	514169,229
OT517	T13	260240,011	514200,000
OT517	T14	260242,650	514201,427
OT517	T15	260231,813	514221,470
OT518	T1	260250,282	514299,810
OT518	T2	260255,107	514303,553
OT518	T3	260261,911	514308,747
OT518	T4	260268,545	514313,756
OT518	T5	260282,283	514296,590
OT518	T6	260289,584	514286,219
OT518	T7	260271,794	514269,918

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT518	T8	260262,040	514283,493
OT518A	T1	260278,270	514321,132
OT518A	T2	260283,717	514314,624
OT518A	T3	260289,029	514308,267
OT518A	T4	260291,467	514305,301
OT518A	T5	260296,940	514297,420
OT518A	T6	260298,617	514295,210
OT518A	T7	260291,135	514288,190
OT518A	T8	260283,514	514299,363
OT518A	T9	260280,254	514303,155
OT518A	T10	260271,330	514314,222
OT518A	T11	260270,513	514315,244
OT518A	T12	260275,169	514318,744
OT518B	T1	260316,994	514312,453
OT518B	T2	260303,136	514299,451
OT518B	T3	260294,578	514309,525
OT518B	T4	260282,580	514324,374
OT518B	T5	260279,319	514328,329
OT518B	T6	260247,107	514304,215
OT518B	T7	260229,805	514328,223
OT518B	T8	260269,419	514353,520
OT519	T1	260223,139	514323,789
OT519	T2	260255,549	514278,817
OT519	T3	260265,869	514264,490
OT519	T4	260238,473	514237,345
OT519	T5	260228,996	514230,202
OT519	T6	260227,374	514229,703
OT519	T7	260204,385	514272,935
OT519	T8	260197,354	514286,627
OT519	T9	260188,536	514303,190
OT520	T1	260181,153	514370,793
OT520	T2	260198,809	514357,502
OT520	T3	260197,285	514354,120
OT520	T4	260182,345	514340,749
OT520	T5	260175,412	514334,842
OT520	T6	260170,321	514344,377
OT520A	T1	260201,378	514353,757
OT520A	T2	260214,903	514333,954
OT520A	T3	260215,372	514327,312
OT520A	T4	260188,413	514311,263
OT520A	T5	260184,137	514318,499
OT520A	T6	260176,461	514332,877
OT520A	T7	260184,114	514339,658
OT520A	T8	260187,546	514342,079
OT520A	T9	260187,866	514341,664
OT521	T1	260185,537	514375,981
OT521	T2	260190,210	514381,512
OT521	T3	260205,457	514397,659
OT521	T4	260209,073	514395,162
OT521	T5	260208,145	514385,083
OT521	T6	260202,706	514372,196
OT521	T7	260200,664	514364,494
OT521A	T1	260211,579	514381,038
OT521A	T2	260213,502	514353,799
OT521A	T3	260211,014	514353,576

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	Χ(μ)	Υ(μ)
ΟΤ521Α	Τ4	260203,086	514361,939
ΟΤ521Α	Τ5	260205,533	514371,179
ΟΤ521Α	Τ6	260209,705	514380,906
ΟΤ522	Τ1	260249,279	514406,041
ΟΤ522	Τ2	260266,282	514359,822
ΟΤ522	Τ3	260225,706	514333,911
ΟΤ522	Τ4	260222,580	514338,805
ΟΤ522	Τ5	260219,332	514384,818
ΟΤ522	Τ6	260235,030	514392,675
ΟΤ522	Τ7	260245,811	514402,303
ΟΤ522Α	Τ1	260239,931	514428,771
ΟΤ522Α	Τ2	260241,461	514427,290
ΟΤ522Α	Τ3	260243,042	514425,799
ΟΤ522Α	Τ4	260247,894	514410,429
ΟΤ522Α	Τ5	260243,007	514405,162
ΟΤ522Α	Τ6	260232,763	514396,013
ΟΤ522Α	Τ7	260219,750	514403,987
ΟΤ522Α	Τ8	260229,140	514417,095
ΚΧ522Β	Τ1	260218,244	514400,219
ΚΧ522Β	Τ2	260228,581	514393,885
ΚΧ522Β	Τ3	260219,035	514389,025
ΟΤ523	Τ1	260166,033	514470,318
ΟΤ523	Τ2	260223,865	514440,063
ΟΤ523	Τ3	260204,185	514409,957
ΟΤ523	Τ4	260170,461	514413,775
ΟΤ524	Τ1	260092,961	514455,834
ΟΤ524	Τ2	260147,927	514471,585
ΟΤ524	Τ3	260152,817	514408,517
ΟΤ524	Τ4	260115,229	514395,425
ΟΤ524Α	Τ1	260116,660	514391,688
ΟΤ524Α	Τ2	260154,783	514404,966
ΟΤ524Α	Τ3	260159,223	514388,774
ΟΤ524Α	Τ4	260167,994	514390,037
ΟΤ524Α	Τ5	260169,680	514381,660
ΟΤ524Α	Τ6	260171,347	514372,207
ΟΤ524Α	Τ7	260168,772	514363,074
ΟΤ524Α	Τ8	260151,300	514329,724
ΟΤ524Α	Τ9	260124,446	514330,038
ΟΤ524Α	Τ10	260119,746	514370,292
ΟΤ524Α	Τ11	260118,338	514383,735
ΟΤ525	Τ1	260068,151	514526,951
ΟΤ525	Τ2	260094,560	514525,300
ΟΤ525	Τ3	260167,545	514521,416
ΟΤ525	Τ4	260156,099	514486,409
ΟΤ525	Τ5	260151,455	514485,079
ΟΤ525	Τ6	260093,024	514468,335
ΟΤ525	Τ7	260089,172	514467,231
ΟΤ528	Τ1	260057,268	514527,670
ΟΤ528	Τ2	260074,008	514480,172
ΟΤ528	Τ3	260079,540	514464,477
ΟΤ528	Τ4	260028,817	514449,848
ΟΤ528	Τ5	259971,784	514457,412
ΟΤ528	Τ6	259969,620	514457,507
ΟΤ528	Τ7	259965,959	514483,410
ΟΤ528	Τ8	259965,526	514486,472

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT528	T9	259978,064	514488,048
OT528	T10	259995,483	514490,064
OT528	T11	260021,019	514492,830
OT528	T12	260020,795	514496,830
OT528	T13	259995,037	514494,039
OT528	T14	259985,104	514492,890
OT528	T15	259977,585	514492,020
OT528	T16	259964,967	514490,433
OT528	T17	259968,883	514525,025
OT528	T18	259971,263	514525,096
OT528	T19	260018,614	514526,513
OT529	T1	259946,901	514526,791
OT529	T2	259948,797	514512,514
OT529	T3	259949,728	514504,867
OT529	T4	259950,293	514500,126
OT529	T5	259951,216	514492,806
OT529	T6	259952,150	514485,482
OT529	T7	259952,640	514481,326
OT529	T8	259953,559	514473,637
OT529	T9	259953,836	514472,283
OT529	T10	259955,154	514461,455
OT529	T11	259953,548	514458,789
OT529	T12	259880,752	514466,064
OT529	T13	259837,058	514474,551
OT529	T14	259829,075	514476,632
OT529	T15	259844,129	514546,620
OT529	T16	259850,762	514550,778
OT531	T1	259857,444	514460,562
OT531	T2	259862,954	514416,282
OT531	T3	259866,009	514349,932
OT531	T4	259823,689	514337,782
OT531	T5	259813,637	514375,460
OT531	T6	259811,819	514389,166
OT531	T7	259820,421	514458,635
OT532	T1	259904,200	514453,862
OT532	T2	259906,199	514406,124
OT532	T3	259913,697	514359,474
OT532	T4	259873,920	514352,051
OT532	T5	259870,932	514416,961
OT532	T6	259865,867	514457,661
OT533	T1	259961,368	514448,446
OT533	T2	259971,524	514399,209
OT533	T3	259956,084	514396,487
OT533	T4	259954,424	514416,026
OT533	T5	259916,786	514406,901
OT533	T6	259914,365	514434,929
OT533	T7	259914,409	514452,716
OT533	T8	259939,559	514450,645
OT534	T1	259918,048	514397,954
OT534	T2	259946,577	514405,062
OT534	T3	259950,884	514375,905
OT534	T4	259951,469	514371,948
OT534	T5	259922,801	514364,407
OT534	T6	259922,100	514369,358
OT535	T1	259970,754	514445,443

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	Χ(μ)	Υ(μ)
ΟΤ535	T2	260010,224	514440,208
ΟΤ535	T3	260016,585	514349,941
ΟΤ535	T4	259992,209	514342,695
ΟΤ535	T5	259984,019	514377,271
ΟΤ535	T6	259979,024	514401,639
ΟΤ535	T7	259978,033	514405,878
ΟΤ535Α	T1	260015,284	514439,537
ΟΤ535Α	T2	260025,265	514438,213
ΟΤ535Α	T3	260040,185	514356,992
ΟΤ535Α	T4	260021,494	514351,406
ΟΤ536	T1	260046,271	514368,292
ΟΤ536	T2	260107,080	514388,756
ΟΤ536	T3	260108,368	514382,765
ΟΤ536	T4	260114,406	514330,493
ΟΤ536	T5	260106,990	514330,293
ΟΤ536	T6	260053,320	514330,157
ΟΤ536Α	T1	260083,605	514453,140
ΟΤ536Α	T2	260105,842	514391,978
ΟΤ536Α	T3	260080,034	514383,080
ΟΤ536Α	T4	260076,827	514396,878
ΟΤ536Α	T5	260071,074	514413,070
ΟΤ536Α	T6	260068,504	514412,268
ΟΤ536Α	T7	260069,449	514405,620
ΟΤ536Α	T8	260072,358	514397,554
ΟΤ536Α	T9	260076,210	514381,826
ΟΤ536Α	T10	260045,351	514371,343
ΟΤ536Α	T11	260033,697	514438,765
ΟΤ537	T1	260054,751	514320,164
ΟΤ537	T2	260062,667	514320,208
ΟΤ537	T3	260097,631	514314,081
ΟΤ537	T4	260113,247	514307,266
ΟΤ537	T5	260117,819	514305,270
ΟΤ537	T6	260115,702	514300,393
ΟΤ537	T7	260110,118	514285,770
ΟΤ537	T8	260100,316	514289,271
ΟΤ537	T9	260091,292	514261,014
ΟΤ537	T10	260064,563	514270,910
ΟΤ537	T11	260051,820	514275,910
ΟΤ537	T12	260055,637	514287,105
ΟΤ538	T1	259994,090	514334,784
ΟΤ538	T2	260041,618	514349,149
ΟΤ538	T3	260046,681	514322,690
ΟΤ538	T4	260047,615	514287,800
ΟΤ538	T5	260042,967	514273,583
ΟΤ538	T6	259992,701	514283,995
ΟΤ538	T7	259997,654	514319,799
ΟΤ539	T1	259988,310	514323,381
ΟΤ539	T2	259982,936	514285,883
ΟΤ539	T3	259967,890	514289,334
ΟΤ539	T4	259964,723	514289,997
ΟΤ539	T5	259960,936	514290,896
ΟΤ539	T6	259951,530	514293,252
ΟΤ539	T7	259963,194	514337,650
ΟΤ539	T8	259959,571	514355,439
ΟΤ539	T9	259956,846	514387,427

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT539	T10	259973,289	514390,333
OT539	T11	259975,452	514379,456
OT539	T12	259978,626	514363,590
OT539	T13	259983,936	514341,660
OT540	T1	259936,805	514346,118
OT540	T2	259957,653	514340,715
OT540	T3	259946,035	514296,549
OT540	T4	259916,293	514307,378
OT541	T1	259874,566	514344,355
OT541	T2	259885,580	514348,123
OT541	T3	259919,507	514354,455
OT541	T4	259922,868	514355,255
OT541	T5	259929,446	514356,821
OT541	T6	259931,136	514349,077
OT541	T7	259910,216	514309,151
OT541	T8	259885,507	514319,054
OT541	T9	259877,658	514335,330
OT542	T1	259868,202	514341,426
OT542	T2	259877,956	514315,400
OT542	T3	259881,927	514303,636
OT542	T4	259877,177	514300,837
OT542	T5	259878,621	514298,415
OT542	T6	259865,977	514291,139
OT542	T7	259867,678	514288,184
OT542	T8	259878,412	514295,075
OT542	T9	259882,371	514297,558
OT542	T10	259883,800	514298,813
OT542	T11	259886,312	514304,812
OT542	T12	259891,588	514306,184
OT542	T13	259899,354	514304,121
OT542	T14	259901,122	514298,615
OT542	T15	259906,718	514278,501
OT542	T16	259907,520	514251,307
OT542	T17	259902,928	514249,471
OT542	T18	259898,530	514254,422
OT542	T19	259890,185	514260,771
OT542	T20	259883,086	514256,297
OT542	T21	259868,550	514247,570
OT542	T22	259857,428	514241,339
OT542	T23	259847,160	514272,165
OT542	T24	259826,121	514329,538
OT542	T25	259837,654	514332,849
OT542	T26	259860,497	514339,279
OT545	T1	259887,874	514251,007
OT545	T2	259894,431	514248,496
OT545	T3	259895,873	514246,873
OT545	T4	259903,261	514236,153
OT545	T5	259902,278	514208,260
OT545	T6	259906,031	514207,594
OT545	T7	259904,269	514195,817
OT545	T8	259882,583	514195,992
OT545	T9	259874,406	514202,004
OT545	T10	259876,404	514204,073
OT545	T11	259885,335	514211,008
OT545	T12	259882,382	514214,202

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT545	T13	259869,532	514205,094
OT545	T14	259866,397	514208,121
OT545	T15	259864,817	514211,879
OT545	T16	259859,595	514234,530
OT545	T17	259872,077	514241,523
KX545A	T1	259851,736	514191,276
KX545A	T2	259857,017	514196,790
KX545A	T3	259874,153	514172,869
OT546	T1	259910,425	514300,374
OT546	T2	259934,747	514292,118
OT546	T3	259967,239	514282,399
OT546	T4	259962,067	514261,870
OT546	T5	259964,714	514261,421
OT546	T6	259969,246	514281,798
OT546	T7	259981,690	514278,076
OT546	T8	259979,524	514254,165
OT546	T9	259987,447	514242,623
OT546	T10	259971,986	514229,089
OT546	T11	259933,204	514249,990
OT546	T12	259928,333	514250,645
OT546	T13	259931,816	514257,474
OT546	T14	259933,581	514260,898
OT546	T15	259936,485	514262,851
OT546	T16	259932,845	514264,241
OT546	T17	259932,070	514263,719
OT546	T18	259929,520	514262,216
OT546	T19	259929,375	514259,320
OT546	T20	259927,605	514254,604
OT546	T21	259925,463	514251,031
OT546	T22	259914,099	514252,560
OT546	T23	259915,914	514294,913
OT546	T24	259909,005	514296,396
OT547	T1	259913,763	514245,542
OT547	T2	259931,006	514243,223
OT547	T3	259966,361	514224,165
OT547	T4	259944,705	514205,202
OT547	T5	259942,988	514204,281
OT547	T6	259910,876	514222,642
OT548	T1	259956,116	514160,889
OT548	T2	259959,965	514155,073
OT548	T3	259961,634	514152,550
OT548	T4	259937,870	514140,950
OT548	T5	259932,623	514140,941
OT548	T6	259925,696	514142,074
OT548	T7	259921,158	514144,085
OT548	T8	259912,554	514139,965
OT548	T9	259906,391	514136,359
OT548	T10	259898,550	514149,694
OT548	T11	259895,730	514154,570
OT548	T12	259888,863	514160,790
OT548	T13	259889,027	514162,702
OT548	T14	259893,063	514165,790
OT548	T15	259899,353	514164,975
OT548	T16	259900,451	514164,749
OT548	T17	259906,536	514161,819

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT548	T18	259910,678	514158,443
OT548	T19	259920,593	514157,607
OT548	T20	259929,377	514156,880
OT548	T21	259937,416	514157,324
OT548	T22	259939,718	514157,589
OT548	T23	259943,908	514158,097
OT548A	T1	259930,328	514202,004
OT548A	T2	259937,409	514199,200
OT548A	T3	259942,505	514194,861
OT548A	T4	259954,405	514178,079
OT548A	T5	259960,803	514172,022
OT548A	T6	259969,707	514162,974
OT548A	T7	259970,795	514161,869
OT548A	T8	259971,497	514160,562
OT548A	T9	259963,213	514153,788
OT548A	T10	259961,549	514156,302
OT548A	T11	259956,430	514164,038
OT548A	T12	259944,402	514161,287
OT548A	T13	259932,380	514161,200
OT548A	T14	259934,694	514178,851
OT548A	T15	259933,022	514179,230
OT548A	T16	259929,468	514159,342
OT548A	T17	259918,127	514159,980
OT548A	T18	259915,625	514160,168
OT548A	T19	259913,631	514160,319
OT548A	T20	259910,095	514161,435
OT548A	T21	259912,105	514171,227
OT548A	T22	259922,634	514173,390
OT548B	T1	259912,926	514206,371
OT548B	T2	259928,354	514203,634
OT548B	T3	259921,145	514177,816
OT548B	T4	259920,905	514177,234
OT548B	T5	259920,400	514176,858
OT548B	T6	259917,639	514176,269
OT548B	T7	259916,661	514176,060
OT548B	T8	259915,666	514175,868
OT548B	T9	259906,192	514176,407
OT548B	T10	259906,237	514169,459
OT548B	T11	259884,969	514169,791
OT548B	T12	259867,221	514194,566
OT548B	T13	259871,601	514199,101
OT548B	T14	259881,257	514192,003
OT548B	T15	259910,740	514191,764
OT549	T1	260002,367	514145,243
OT549	T2	259991,677	514155,936
OT549	T3	259954,081	514193,547
OT549	T4	259948,407	514199,217
OT549	T5	259956,962	514207,644
OT549	T6	259960,292	514204,316
OT549	T7	259979,316	514224,901
OT549	T8	259991,098	514236,869
OT549	T9	259997,412	514229,779
OT549	T10	260009,769	514212,575
OT549	T11	260015,541	514203,490
OT549	T12	260031,347	514177,520

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT549	T13	260033,082	514172,381
OT549A	T1	260034,470	514168,270
OT549A	T2	260035,529	514160,201
OT549A	T3	260035,535	514153,645
OT549A	T4	260017,854	514129,752
OT549A	T5	260005,200	514142,409
OT550	T1	260036,822	514266,268
OT550	T2	260040,032	514230,902
OT550	T3	260055,051	514217,806
OT550	T4	260062,887	514209,032
OT550	T5	260058,299	514204,409
OT550	T6	260034,953	514185,060
OT550	T7	260029,855	514193,435
OT550	T8	260048,215	514208,391
OT550	T9	260046,320	514210,717
OT550	T10	260028,281	514196,022
OT550	T11	260021,486	514207,187
OT550	T12	260015,571	514216,497
OT550	T13	260002,884	514234,160
OT550	T14	259997,917	514239,737
OT550	T15	259989,035	514252,679
OT550	T16	259988,127	514256,455
OT550	T17	259988,140	514267,769
OT550	T18	259990,485	514275,883
KX550A	T1	260037,055	514181,606
KX550A	T2	260057,993	514198,960
KX550A	T3	260044,883	514171,979
KX550A	T4	260042,969	514171,889
OT551	T1	260047,057	514265,954
OT551	T2	260092,237	514253,141
OT551	T3	260095,112	514252,282
OT551	T4	260088,499	514226,888
OT551	T5	260047,204	514242,279
OT551	T6	260045,836	514244,398
OT551	T7	260044,822	514255,571
OT551A	T1	260046,388	514238,314
OT551A	T2	260072,567	514228,557
OT551A	T3	260073,513	514226,043
OT551A	T4	260067,419	514214,466
OT551A	T5	260059,981	514222,795
OT551A	T6	260046,749	514234,333
OT552	T1	260077,899	514219,347
OT552	T2	260079,758	514218,608
OT552	T3	260087,143	514215,380
OT552	T4	260075,492	514177,784
OT552	T5	260068,866	514162,540
OT552	T6	260057,795	514143,696
OT552	T7	260040,417	514121,879
OT552	T8	260031,403	514123,610
OT552	T9	260034,851	514139,273
OT552	T10	260056,316	514168,280
OT552	T11	260068,478	514201,449
KX552	T8	260031,403	514123,610
KX552	T7	260040,417	514121,879
KX552	T12	260031,838	514111,108

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
KX552	T13	260030,886	514120,915
OT560	T1	259485,116	513628,599
OT560	T2	259531,886	513600,368
OT560	T3	259516,663	513495,959
OT560	T4	259514,964	513496,064
OT560	T5	259461,294	513499,385
OT560	T6	259397,020	513503,362
OT560	T7	259395,886	513510,689
OT560	T8	259464,330	513627,879
OT560	T9	259470,418	513630,577
OT560	T10	259474,147	513632,230
OT560	T11	259476,763	513631,610
OT560A	T1	259422,045	513634,441
OT560A	T2	259447,009	513618,049
OT560A	T3	259380,618	513504,377
OT560A	T4	259370,637	513504,994
OT560A	T5	259328,376	513525,561
OT560A	T6	259363,052	513578,399
OT560A	T7	259372,104	513596,792
OT560A	T8	259385,377	513594,325
OT560A	T9	259405,679	513621,282
OT560A	T10	259418,769	513631,807
OT560E	T1	260365,271	514480,358
OT560E	T2	260366,432	514475,797
OT560E	T3	260369,477	514457,414
OT560E	T4	260370,934	514445,001
OT560E	T5	260361,558	514427,733
OT560E	T6	260352,179	514411,421
OT560E	T7	260345,243	514413,504
OT560E	T8	260330,956	514403,815
OT560E	T9	260320,694	514436,418
OT560E	T10	260327,230	514467,790
OT560E	T11	260331,516	514476,633
OT560E	T12	260337,740	514475,770
OT560E	T13	260339,920	514475,590
OT560E	T14	260352,036	514473,601
OT560E	T15	260360,758	514478,054
OT561	T1	259456,072	513479,820
OT561	T2	259512,547	513476,326
OT561	T3	259515,957	513476,115
OT561	T4	259510,925	513417,908
OT561	T5	259507,616	513419,294
OT561	T6	259478,037	513431,682
OT561	T7	259480,148	513437,942
OT561	T8	259455,670	513473,322
OT561A	T1	259438,800	513480,889
OT561A	T2	259443,333	513480,608
OT561A	T3	259472,791	513438,031
OT561A	T4	259469,545	513428,407
OT561A	T5	259440,444	513399,578
OT561A	T6	259401,278	513415,313
OT561A	T7	259392,022	513419,077
OT561A	T8	259382,699	513422,895
OT561A	T9	259393,633	513434,198
OT561B	T1	259480,863	513426,162

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT561B	T2	259504,911	513415,006
OT561B	T3	259508,536	513413,488
OT561B	T4	259505,953	513383,623
OT561B	T5	259474,837	513385,759
OT561B	T6	259444,487	513397,953
OT561B	T7	259447,532	513400,969
OT561B	T8	259471,025	513424,244
OT562	T1	259335,401	513504,348
OT562	T2	259375,920	513484,629
OT562	T3	259384,191	513484,117
OT562	T4	259388,359	513444,566
OT562	T5	259351,080	513406,030
OT562	T6	259325,051	513373,066
OT562	T7	259248,311	513411,846
KX562A	T1	259393,300	513483,554
KX562A	T2	259424,222	513481,640
KX562A	T3	259396,520	513453,003
OT563	T1	259372,038	513349,257
OT563	T2	259378,071	513357,602
OT563	T3	259380,686	513361,219
OT563	T4	259414,640	513376,767
OT563	T5	259435,442	513388,655
OT563	T6	259472,123	513373,917
OT563	T7	259504,920	513371,666
OT563	T8	259497,506	513285,918
OT563	T9	259393,737	513338,357
OT563	T10	259384,791	513342,883
OT563A	T1	259373,710	513413,602
OT563A	T2	259383,025	513409,869
OT563A	T3	259392,274	513406,143
OT563A	T4	259423,853	513393,344
OT563A	T5	259424,968	513392,892
OT563A	T6	259425,556	513387,612
OT563A	T7	259412,811	513380,329
OT563A	T8	259378,062	513364,417
OT563A	T9	259368,339	513350,967
OT563A	T10	259356,982	513356,706
OT563A	T11	259347,625	513361,434
OT563A	T12	259334,942	513367,844
OT563A	T13	259359,371	513398,779
OT564	T1	259412,342	513317,751
OT564	T2	259408,466	513311,304
OT564	T3	259440,227	513293,230
OT564	T4	259416,736	513249,444
OT564	T5	259341,475	513290,312
OT564	T6	259357,489	513323,088
OT564	T7	259366,456	513340,935
OT564	T8	259375,433	513336,402
OT564A	T1	259328,745	513359,995
OT564A	T2	259362,888	513342,741
OT564A	T3	259353,904	513324,864
OT564A	T4	259337,957	513292,222
OT564A	T5	259303,044	513311,180
OT564A	T6	259304,908	513314,720
OT564A	T7	259326,881	513356,455

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT565	T1	259361,854	513268,378
OT565	T2	259412,361	513240,924
OT565	T3	259410,490	513237,388
OT565	T4	259409,408	513235,343
OT565	T5	259403,700	513224,555
OT565	T6	259398,544	513214,799
OT565	T7	259393,417	513205,170
OT565	T8	259388,614	513196,070
OT565	T9	259383,918	513187,247
OT565	T10	259366,015	513198,594
OT565	T11	259356,853	513204,354
OT565	T12	259348,418	513209,664
OT565	T13	259339,991	513215,014
OT565	T14	259331,557	513220,315
OT565	T15	259322,330	513226,123
OT565	T16	259312,819	513232,155
OT565	T17	259322,350	513251,167
OT565	T18	259332,874	513272,707
OT565	T19	259357,070	513259,568
OT565A	T1	259298,583	513302,706
OT565A	T2	259333,749	513283,611
OT565A	T3	259318,752	513252,914
OT565A	T4	259319,963	513252,261
OT565A	T5	259314,957	513241,518
OT565A	T6	259311,047	513233,245
OT565A	T7	259299,634	513240,435
OT565A	T8	259291,132	513245,755
OT565A	T9	259274,215	513256,423
OT565A	T10	259296,719	513299,167
OT566	T1	259454,449	513296,472
OT566	T2	259496,578	513275,183
OT566	T3	259493,219	513236,334
OT566	T4	259488,422	513227,281
OT566	T5	259485,952	513222,622
OT566	T6	259482,176	513215,487
OT566	T7	259476,028	513203,896
OT566	T8	259464,671	513212,480
OT566	T9	259458,549	513217,130
OT566	T10	259454,464	513220,799
OT566	T11	259451,887	513215,577
OT566	T12	259463,132	513207,496
OT566	T13	259467,852	513203,923
OT566	T14	259473,753	513199,454
OT566	T15	259469,101	513190,675
OT566	T16	259464,427	513181,869
OT566	T17	259461,188	513175,794
OT566	T18	259460,298	513176,250
OT566	T19	259458,801	513173,362
OT566	T20	259454,106	513164,604
OT566	T21	259450,261	513157,432
OT566	T22	259444,477	513159,640
OT566	T23	259434,179	513163,571
OT566	T24	259419,068	513169,426
OT566	T25	259400,957	513176,892
OT566	T26	259406,622	513187,435

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT566	T27	259412,011	513197,464
OT566	T28	259417,556	513208,046
OT566	T29	259423,203	513218,740
OT566	T30	259427,387	513226,611
OT566	T31	259434,420	513239,842
OT566	T32	259426,403	513244,195
OT566A	T1	259388,306	513174,731
OT566A	T2	259405,744	513166,135
OT566A	T3	259447,831	513150,277
OT566A	T4	259422,115	513101,089
OT566A	T5	259393,153	513112,539
OT566A	T6	259360,029	513123,589
OT567	T1	259475,483	513185,707
OT567	T2	259483,101	513183,979
OT567	T3	259487,035	513183,087
OT567	T4	259480,872	513117,986
OT567	T5	259493,300	513018,778
OT567	T6	259494,519	513018,061
OT567	T7	259492,537	513014,586
OT567	T8	259477,889	512988,896
OT567	T9	259428,280	513017,182
OT567	T10	259437,439	513037,788
OT567	T11	259435,361	513038,711
OT567	T12	259426,294	513018,314
OT567	T13	259404,047	513030,999
OT567	T14	259412,009	513047,726
OT567	T15	259419,995	513063,541
OT567	T16	259425,461	513075,102
OT567	T17	259430,282	513084,915
OT567	T18	259435,684	513095,546
OT567	T19	259441,392	513106,648
OT567	T20	259444,155	513111,974
OT567	T21	259438,320	513114,997
OT567	T22	259455,752	513148,177
OT567	T23	259453,997	513148,435
OT567	T24	259459,879	513158,876
OT567	T25	259461,180	513158,694
OT567	T26	259466,726	513169,169
OT568	T1	259382,817	513032,744
OT568	T2	259482,361	512975,986
OT568	T3	259486,268	512973,758
OT568	T4	259485,616	512958,772
OT568	T5	259481,508	512956,365
OT568	T6	259433,231	512928,074
OT568	T7	259362,324	513000,645
OT569	T1	259399,309	513102,488
OT569	T2	259414,460	513096,187
OT569	T3	259423,814	513091,139
OT569	T4	259397,078	513034,973
OT569	T5	259372,657	513048,897
OT570	T1	259363,175	513113,559
OT570	T2	259377,446	513109,021
OT570	T3	259391,318	513102,857
OT570	T4	259385,916	513092,012
OT570	T5	259365,797	513052,808

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT570	T6	259339,909	513067,569
OT571	T1	259287,068	513086,199
OT571	T2	259313,569	513072,174
OT571	T3	259330,124	513063,030
OT571	T4	259337,493	513059,068
OT571	T5	259343,918	513055,377
OT571	T6	259353,541	513049,832
OT571	T7	259378,106	513035,430
OT571	T8	259359,818	513006,787
OT571	T9	259358,437	513004,623
OT571	T10	259283,974	513080,835
OT571	T11	259285,271	513083,084
OT572	T1	259325,185	513126,930
OT572	T2	259347,900	513119,317
OT572	T3	259356,691	513115,513
OT572	T4	259334,109	513070,877
OT572	T5	259307,255	513086,188
OT572	T6	259321,570	513117,766
OT572A	T1	259266,170	513147,331
OT572A	T2	259288,420	513139,873
OT572A	T3	259278,139	513123,530
OT572A	T4	259269,190	513107,902
OT572A	T5	259248,742	513119,551
OT572A	T6	259248,568	513119,745
OT572B	T1	259291,621	513138,180
OT572B	T2	259318,757	513129,085
OT572B	T3	259311,497	513110,534
OT572B	T4	259301,124	513089,684
OT572B	T5	259275,107	513104,519
OT572B	T6	259283,374	513121,482
OT573	T1	259234,864	513269,567
OT573	T2	259254,660	513256,885
OT573	T3	259298,056	513229,645
OT573	T4	259292,698	513221,096
OT573	T5	259301,200	513215,797
OT573	T6	259299,202	513211,848
OT573	T7	259293,471	513200,523
OT573	T8	259288,491	513190,743
OT573	T9	259287,123	513188,057
OT573	T10	259253,384	513209,813
OT573	T11	259225,793	513227,509
OT573	T12	259213,625	513235,339
OT573A	T1	259209,429	513228,526
OT573A	T2	259220,456	513221,432
OT573A	T3	259279,638	513183,313
OT573A	T4	259249,136	513135,508
OT573A	T5	259240,979	513128,170
OT573A	T6	259232,945	513137,091
OT573A	T7	259185,575	513189,680
OT573A	T8	259198,939	513211,443
OT573A	T9	259204,138	513219,978
OT573B	T1	259321,786	513214,742
OT573B	T2	259336,404	513205,473
OT573B	T3	259344,494	513200,356
OT573B	T4	259352,586	513195,278

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT573B	T5	259360,511	513190,329
OT573B	T6	259369,532	513184,599
OT573B	T7	259379,263	513178,423
OT573B	T8	259350,671	513126,711
OT573B	T9	259341,717	513129,826
OT573B	T10	259334,976	513132,086
OT573B	T11	259270,279	513153,771
OT573B	T12	259287,633	513182,264
OT573B	T13	259292,499	513192,009
OT573B	T14	259297,349	513201,613
OT573B	T15	259303,743	513214,212
OT573B	T16	259316,502	513206,260
KX574	T1	259241,163	513404,253
KX574	T2	259318,926	513364,957
KX574	T3	259264,881	513262,308
KX574	T4	259166,191	513324,621
OT575	T1	259151,847	513309,386
OT575	T2	259219,417	513267,671
OT575	T3	259211,472	513254,572
OT575	T4	259179,374	513202,593
OT575	T5	259174,399	513202,086
OT575	T6	259113,253	513268,394
OT837	T1	260228,450	514709,075
OT837	T2	260237,247	514704,765
OT837	T3	260239,638	514699,139
OT837	T4	260243,417	514690,247
OT837	T5	260249,171	514659,422
OT837	T6	260245,369	514629,971
OT837	T7	260245,109	514626,896
OT837	T8	260245,884	514623,191
OT837	T9	260246,738	514621,358
OT837	T10	260255,538	514604,840
OT837	T11	260251,015	514595,920
OT837	T12	260248,407	514590,689
OT837	T13	260245,476	514585,060
OT837	T14	260242,871	514579,227
OT837	T15	260240,487	514577,018
OT837	T16	260235,993	514578,477
OT837	T17	260231,637	514585,199
OT837	T18	260231,194	514587,011
OT837	T19	260229,209	514591,885
OT837	T20	260228,723	514593,113
OT837	T21	260223,805	514596,799
OT837	T22	260221,989	514596,869
OT837	T23	260221,654	514595,652
OT837	T24	260220,370	514594,400
OT837	T25	260209,987	514589,471
OT837	T26	260210,223	514591,797
OT837	T27	260215,900	514647,719
OT837	T28	260217,002	514674,664
OT837	T29	260220,876	514688,330
OT837	T30	260227,070	514705,297
OT837A	T1	260219,609	514589,382
OT837A	T2	260224,344	514587,271
OT837A	T3	260227,776	514582,697

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT837A	T4	260233,020	514574,605
OT837A	T5	260239,821	514572,397
OT837A	T6	260235,460	514562,634
OT837A	T7	260213,854	514576,977
OT837A	T8	260210,991	514577,393
OT879	T1	260384,988	514616,277
OT879	T2	260380,278	514614,191
OT879	T3	260374,450	514619,325
OT879	T4	260373,002	514617,668
OT879	T5	260382,490	514608,358
OT879	T6	260391,929	514595,342
OT879	T7	260397,173	514586,793
OT879	T8	260403,038	514575,866
OT879	T9	260381,961	514569,417
OT879	T10	260347,724	514599,381
OT879	T11	260373,671	514639,485
OT879	T12	260377,146	514639,061
KX879A	T1	260388,183	514613,728
KX879A	T2	260393,872	514601,094
KX879A	T3	260392,182	514600,056
KX879A	T4	260383,183	514611,225
KX879A	T5	260383,557	514612,766
KX879A	T6	260386,866	514614,232
OT891	T1	260455,163	514594,169
OT891	T2	260445,690	514585,927
OT891	T3	260435,391	514602,627
OT891	T4	260433,887	514601,382
OT891	T5	260439,507	514592,304
OT891	T6	260444,117	514584,559
OT891	T7	260437,892	514579,144
OT891	T8	260433,212	514577,167
OT891	T9	260407,254	514576,253
OT891	T10	260393,672	514606,412
OT891	T11	260379,720	514646,947
OT891	T12	260383,424	514685,388
OT891	T13	260403,360	514689,316
OT891	T14	260414,673	514637,058
OT891	T15	260452,102	514597,954
OT906	T1	260682,400	514655,731
OT906	T2	260664,990	514595,700
OT906	T3	260655,182	514542,407
OT906	T4	260649,026	514535,294
OT906	T5	260639,820	514543,743
OT906	T6	260646,866	514550,769
OT906	T7	260633,195	514655,174
OT907	T1	260675,015	514600,450
OT907	T2	260698,084	514594,570
OT907	T3	260692,508	514559,448
OT907	T4	260692,111	514550,301
OT907	T5	260682,328	514547,449
OT907	T6	260665,777	514544,622
OT907	T7	260665,956	514551,227
OT908	T1	260749,352	514600,963
OT908	T2	260744,284	514572,774
OT908	T3	260736,269	514568,769

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT908	T4	260705,915	514553,603
OT908	T5	260696,218	514552,658
OT908	T6	260696,495	514559,055
OT908	T7	260701,976	514593,577
OT908	T8	260719,666	514589,070
OT908	T9	260719,277	514599,933
OT908	T10	260746,285	514600,858
OT909	T1	260770,619	514601,690
OT909	T2	260770,764	514586,004
OT909	T3	260747,633	514574,446
OT909	T4	260752,419	514601,067
OT922	T1	260954,342	514558,880
OT922	T2	260968,415	514544,669
OT922	T3	260982,603	514544,140
OT922	T4	260982,079	514529,117
OT922	T5	260980,161	514514,396
OT922	T6	260979,466	514489,828
OT922	T7	260943,847	514541,058
OT922A	T1	260893,827	514562,243
OT922A	T2	260906,926	514569,269
OT922A	T3	260946,031	514567,273
OT922A	T4	260950,703	514562,555
OT922A	T5	260948,604	514558,990
OT922A	T6	260937,913	514540,835
OT922A	T7	260979,277	514481,343
OT922A	T8	260978,887	514473,637
OT922A	T9	260968,136	514467,127
OT922A	T10	260933,060	514520,364
OT922A	T11	260927,564	514530,221
OT922A	T12	260922,896	514535,745
OT922A	T13	260913,884	514539,740
OT922A	T14	260914,257	514535,199
OT922A	T15	260920,435	514532,461
OT922A	T16	260924,259	514527,935
OT922A	T17	260936,022	514506,839
OT922A	T18	260921,666	514499,429
OT922A	T19	260904,460	514499,649
OT922A	T20	260900,740	514507,337
OT922A	T21	260897,681	514514,307
OT922A	T22	260898,910	514530,993
OT922A	T23	260894,506	514558,068
KX922B	T1	260926,668	514496,384
KX922B	T2	260938,676	514502,582
KX922B	T3	260957,134	514472,968
KX922B	T4	260946,091	514467,268
OT930	T1	261134,658	514526,448
OT930	T2	261150,700	514520,453
OT930	T3	261189,338	514486,999
OT930	T4	261192,529	514471,326
OT930	T5	261149,371	514415,928
OT930	T6	261130,915	514461,367
OT930	T7	261111,373	514488,307
OT930	T8	261118,272	514505,944
OT934	T1	261089,378	514341,782
OT934	T2	261112,089	514360,820

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
OT934	T3	261150,936	514403,292
OT934	T4	261181,180	514442,115
OT934	T5	261193,530	514454,163
OT934	T6	261204,724	514446,054
OT934	T7	261195,335	514415,463
OT934	T8	261155,148	514367,093
OT934	T9	261100,480	514321,812
OT934	T10	261087,795	514336,178
OT934	T11	261087,412	514336,884
OT934	T12	261087,495	514338,517
OT934	T13	261088,422	514340,630
OT934A	T1	261057,043	514315,082
OT934A	T2	261079,101	514333,432
OT934A	T3	261081,351	514333,978
OT934A	T4	261083,080	514333,270
OT934A	T5	261095,500	514319,172
OT934A	T6	261095,426	514318,069
OT934A	T7	261094,962	514317,243
OT934A	T8	261073,719	514299,645
OT947A	T1	261312,591	514191,613
OT947A	T2	261325,102	514184,335
OT947A	T3	261328,874	514130,554
OT947A	T4	261348,738	514094,274
OT947A	T5	261378,079	514089,433
OT947A	T6	261412,322	514083,783
OT947A	T7	261415,500	514079,315
OT947A	T8	261409,819	514075,274
OT947A	T9	261325,970	514014,883
OT947A	T10	261313,466	514036,796
OT947A	T11	261337,730	514052,007
OT947A	T12	261276,802	514116,182
OT947A	T13	261292,030	514136,821
OT947A	T14	261294,471	514140,130
OT947A	T15	261296,768	514149,412
OT947A	T16	261283,321	514159,393
KΦ1037	T1	261490,391	513979,779
KΦ1037	T2	261497,572	513973,922
KΦ1037	T3	261499,385	513883,637
KΦ1037	T4	261431,673	513884,247
KΦ1037	T5	261433,255	513966,085
OT1038	T1	261417,545	513962,142
OT1038	T2	261427,998	513952,255
OT1038	T3	261426,687	513885,070
OT1038	T4	261346,324	513898,330
OT1038	T5	261346,118	513903,497
OT1038	T6	261403,687	513958,929
OT1061	T1	261034,977	513488,729
OT1061	T2	261069,203	513522,985
OT1061	T3	261108,058	513537,406
OT1061	T4	261112,031	513538,881
OT1061	T5	261129,008	513518,385
OT1061	T6	261125,976	513515,774
OT1061	T7	261113,321	513504,876
OT1061	T8	261081,425	513496,637
OT1061	T9	261081,509	513496,249

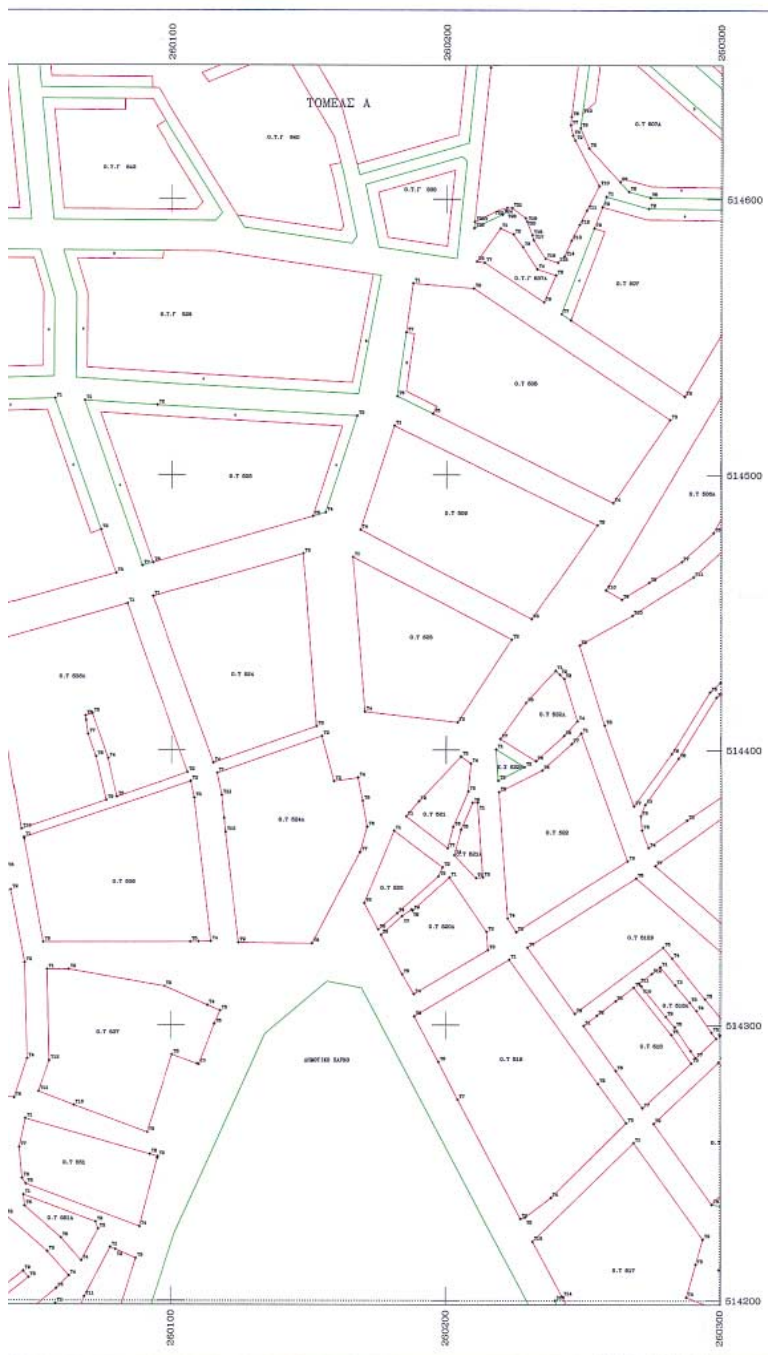
ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
ΟΤ1061	T10	261073,252	513494,525
ΟΤ1061	T11	261035,985	513484,899
ΟΤ1062	T1	261017,715	513536,170
ΟΤ1062	T2	261066,985	513550,852
ΟΤ1062	T3	261068,848	513544,495
ΟΤ1062	T4	261067,215	513542,954
ΟΤ1062	T5	261026,133	513504,177
ΟΤ1062	T6	261018,224	513534,235
KX1062A	T1	261027,582	513498,669
KX1062A	T2	261092,893	513560,316
KX1062A	T3	261094,350	513560,227
KX1062A	T4	261102,090	513550,881
KX1062A	T5	261102,304	513550,420
KX1062A	T6	261103,988	513541,040
KX1062A	T7	261103,352	513539,926
KX1062A	T8	261066,991	513526,431
KX1062A	T9	261030,015	513489,422
KX1063	T1	260994,966	513528,579
KX1063	T2	261014,863	513535,219
KX1063	T3	261028,351	513483,960
KX1063	T4	261027,637	513482,742
KX1063	T5	261009,222	513477,986
KX1063	T6	261008,001	513478,703
KX1064	T1	261191,092	513433,669
KX1064	T2	261195,939	513437,581
KX1064	T3	261203,268	513428,734
KX1064A	T1	261233,185	513390,886
KX1064A	T2	261239,539	513387,474
KX1064A	T3	261247,001	513363,325
KX1064A	T4	261246,870	513348,114
KX1064A	T5	261229,017	513348,114
ΟΤ1102	T1	261226,626	513336,114
ΟΤ1102	T2	261246,767	513336,114
ΟΤ1102	T3	261246,083	513256,851
ΟΤ1102	T4	261240,599	513256,868
ΟΤ1102	T5	261191,354	513290,828
ΟΤ1103	T1	261230,804	513247,899
ΟΤ1103	T2	261246,005	513247,850
ΟΤ1103	T3	261245,557	513195,903
ΟΤ1103	T4	261228,447	513195,903
ΟΤ1103	T5	261205,741	513221,075
ΟΤ1104	T1	261200,738	513066,097
ΟΤ1104	T2	261244,475	513070,533
ΟΤ1104	T3	261244,212	513040,241
ΟΤ1104	T4	261251,731	513019,779
ΟΤ1104	T5	261210,029	513010,090
KX1104A	T1	261176,856	513078,967
KX1104A	T2	261238,186	513082,266
KX1104A	T3	261244,621	513087,578
KX1104A	T4	261244,525	513076,461
KX1104A	T5	261243,626	513075,475
KX1104A	T6	261194,934	513070,527
KX1104A	T7	261205,149	513008,956
KX1104A	T8	261111,777	512987,263
KX1104A	T9	261106,785	513003,770

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
KX1104A	T10	261195,515	513025,254
KX1104A	T11	261189,476	513047,435
KX1104A	T12	261173,949	513073,491
OT1105	T1	261192,233	513000,822
OT1105	T2	261253,469	513015,050
OT1105	T3	261271,602	512963,263
OT1105	T4	261198,928	512937,983
OT1108	T1	261301,604	512877,580
OT1108	T2	261305,714	512865,843
OT1108	T3	261338,703	512808,683
OT1108	T4	261335,166	512806,809
OT1108	T5	261327,855	512802,935
OT1108	T6	261280,628	512777,914
OT1108	T7	261272,653	512778,638
OT1108	T8	261277,331	512821,946
OT1108	T9	261273,639	512867,849
KX1108A	T1	261273,100	512849,600
KX1108A	T2	261275,322	512821,966
KX1108A	T3	261267,065	512745,509
KX1108A	T4	261266,812	512744,945
KX1108A	T5	261266,277	512744,638
KX1108A	T6	261263,655	512744,089
KX1108A	T7	261262,880	512744,337
KX1108A	T8	261262,551	512745,183
OT1109	T1	261341,203	512804,350
OT1109	T2	261356,412	512777,997
OT1109	T3	261353,711	512776,675
OT1109	T4	261304,903	512752,798
OT1109	T5	261294,086	512750,512
OT1109	T6	261290,249	512748,831
OT1109	T7	261289,902	512749,628
OT1109	T8	261269,044	512745,222
OT1109	T9	261271,049	512763,786
OT1109	T10	261271,438	512767,387
OT1110	T1	261310,566	512745,817
OT1110	T2	261316,101	512739,148
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OT1110	T4	261317,966	512728,839
OT1110	T5	261311,066	512723,927
OT1110	T6	261275,448	512665,121
OT1110	T7	261273,790	512662,384
OT1110	T8	261267,905	512663,506
OT1110	T9	261237,086	512700,804
OT1110	T10	261215,138	512725,397
OT1110	T11	261215,561	512732,755
OT1110	T12	261226,536	512740,815
OT1110	T13	261252,543	512733,560
OT1111	T1	261296,075	512689,525
OT1111	T2	261317,581	512676,575
OT1111	T3	261347,618	512666,457
OT1111	T4	261341,342	512644,185
OT1111	T5	261340,529	512641,298
OT1111	T6	261279,634	512657,578
OT1111	T7	261278,808	512661,018
OT1111	T8	261281,017	512664,666

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
ΟΤ1112	T1	261326,799	512728,990
ΟΤ1112	T2	261358,486	512705,030
ΟΤ1112	T3	261348,976	512671,275
ΟΤ1112	T4	261319,692	512681,140
ΟΤ1112	T5	261298,665	512693,801
ΟΤ1112	T6	261314,807	512720,452
ΟΤ1119	T1	261362,925	512766,711
ΟΤ1119	T2	261392,243	512715,911
ΟΤ1119	T3	261393,595	512702,771
ΟΤ1119	T4	261379,358	512649,621
ΟΤ1119	T5	261366,455	512642,316
ΟΤ1119	T6	261352,310	512638,150
ΟΤ1119	T7	261344,395	512640,266
ΟΤ1119	T8	261345,299	512643,476
ΟΤ1119	T9	261348,511	512654,876
ΟΤ1119	T10	261363,368	512707,606
ΟΤ1119	T11	261321,925	512738,943
ΟΤ1119	T12	261318,574	512745,014
KX1196	T1	261287,245	512644,157
KX1196	T2	261324,565	512634,180
KX1196	T3	261323,433	512629,644
KX1196	T4	261303,228	512623,693
KX1196	T5	261295,780	512625,120
KX1196	T6	261285,315	512639,329
ΟΤ1281B	T1	260906,772	513735,457
ΟΤ1281B	T2	260981,239	513768,630
ΟΤ1281B	T3	261002,493	513724,558
ΟΤ1281B	T4	260933,884	513700,819
ΟΤ1281B	T5	260931,277	513704,150
ΟΤ1281B	T6	260909,313	513732,210
ΟΤ1282	T1	260857,923	513777,150
ΟΤ1282	T2	260896,776	513791,007
ΟΤ1282	T3	260916,925	513747,644
ΟΤ1282	T4	260894,897	513737,831
ΟΤ1282	T5	260888,778	513739,482
ΟΤ1282	T6	260883,301	513740,962
ΟΤ1282	T7	260860,308	513773,749
KΦ1282	T8	260959,251	513814,225
KΦ1282	T9	260978,196	513774,939
KΦ1282	T3	260916,925	513747,644
KΦ1282	T2	260896,776	513791,007
KX1303A	T1	260697,601	511472,202
KX1303A	T2	260710,805	511458,935
KX1303A	T3	260685,122	511432,144
KX1303A	T4	260684,907	511432,339
ΟΤ1307	T1	261257,954	512862,391
ΟΤ1307	T2	261264,699	512855,980
ΟΤ1307	T3	261254,240	512752,451
ΟΤ1307	T4	261248,275	512748,411
ΟΤ1307	T5	261222,238	512768,351
ΟΤ1307	T6	261219,098	512847,422
ΟΤ1307	T7	261218,758	512848,753
ΟΤ1308	T1	260984,436	513545,712
ΟΤ1308	T2	261044,447	513583,311
ΟΤ1308	T3	261062,676	513594,126

ΟΙΚ.ΤΕΤΡΑΓΩΝΟ	ΚΟΡΥΦΗ	X(m)	Y(m)
ΟΤ1308	T4	261087,356	513567,322
ΟΤ1308	T5	261076,380	513559,913
ΟΤ1308	T6	261006,478	513539,083
ΟΤ1308	T7	260989,214	513538,086





ΑΡΧΕΙΟ: ΤΕΛΙΚΟ.FPL

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ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΝΟΜΑΡΧΙΑ ΑΓΡΙΝΙΟΥ
ΔΙΕΥΘΥΝΣΗ ΓΕΩΓΡΑΦΙΚΩΝ ΥΠΗΡΕΣΙΩΝ
Αρ. Πρωτ. 102 32
Συντάχθηκε με κωδ. 2442

Αρ. Πρωτ. 15/2/03
15/2/03

Υπ. κατά Τοπογραφία συντάχθηκε
το υπ. αρ. 1439/03 έγγραφο
του Πολυτεχνείου Γε. Αγρινίου
Αρ. Πρωτ. 15.4.03

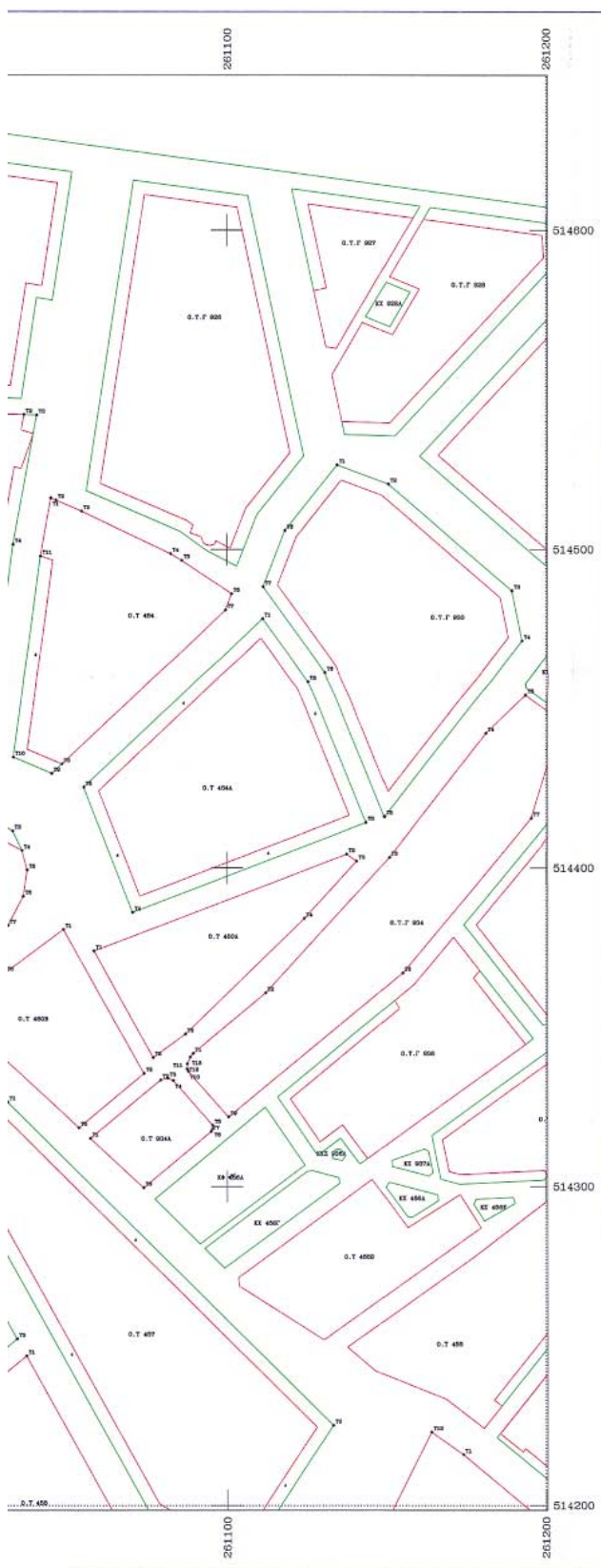
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ΝΟΜΑΡΧΙΑ ΑΓΡΙΝΙΟΥ
ΑΡΧΗΓΩΝ

Ο ΠΡΟΪΣΤΑΜΕΝΟΣ
ΠΑΥΛΟΣ ΚΑΡΑΪΩΑΝΗΣ
ΑΡΧΙΤΕΚΤΟΝΑΣ

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ ΠΕΡΙΦΕΡΕΙΑ ΔΥΤΙΚΗΣ ΕΛΛΑΔΟΣ ΝΟΜΑΡΧΙΑ ΑΙΤΩΛ/ΝΙΑΣ ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ		
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ΧΡΟΝΟΣ ΜΕΛΕΤΗΣ : 2003		
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ΘΕΩΡΗΤΙΚΗ ΑΓΡΙΝΙΟΥ 17.7.2003 ΔΗΛΩΣΗ ΤΗΣ ΠΡΟΪΣΤΑΜΕΝΗΣ	ΧΡΗΣΤΙΝΑ ΓΕΩΡΓΙΑΚΗ ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ	







ΑΡΧΕΙΟ: ΤΕΛΙΚΟ.FPL

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Το παρόν Τοπογραφικό συνοδεύει
το υπ' αρ. 1439/03 έγγραφο
του Πολεοδομικού Γ. Αγρινίου
Αγρίνιο 15.10.03

ΕΛΕΓΧΟΣ
Μετρήσεις
Αρχιτ. Δ. ΑΛΕΞΑΝΔΡΟΥ
Αρχιτ.

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΝΟΜΟΣ ΑΙΤΩΛΙΑΣ
ΔΕ ΔΗΜΟΣ ΑΙΤΩΛΕΩΝ
Αρ. 103
2447
15/10/03
Μετρήσεις
ΕΛΕΓΧΟΣ
Αρχιτ. Δ. ΑΛΕΞΑΝΔΡΟΥ
Αρχιτ.

Ο ΠΡΟΪΣΤΑΜΕΝΟΣ
ΠΑΥΛΟΣ ΚΑΡΑΓΕΩΡΓΙΟΣ
ΑΡΧΙΤΕΚΤΟΝΑΣ

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΠΕΡΙΦΕΡΕΙΑ ΔΥΤΙΚΗΣ ΕΛΛΑΔΟΣ
ΝΟΜΑΡΧΙΑ ΑΙΤΩΛ/ΝΙΑΣ
ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ

ΕΡΓΟΔΟΤΗΣ

ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους η έκδοση
δίνει διακρίσεις στο κείμενο 43 %

ΕΡΓΟ

ΔΙΑΓΡΑΜΜΑΤΑ ΕΦΑΡΜΟΓΗΣ ΡΥΜΟΤΟΜΙΚΟΥ ΣΧΕΔΙΟΥ
ΑΓΡΙΝΙΟΥ

ΘΕΣΗ

ΕΝΤΟΣ ΠΑΛΙΟΥ ΣΧΕΔΙΟΥ(1966)

ΘΕΜΑ ΣΧΕΔΙΟΥ

ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ

ΑΡΙΘΜΟΣ
ΣΧΕΔΙΟΥ

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ΚΛΙΜΑΚΑ
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ΧΡΟΝΟΣ ΜΕΛΕΤΗΣ : 2003

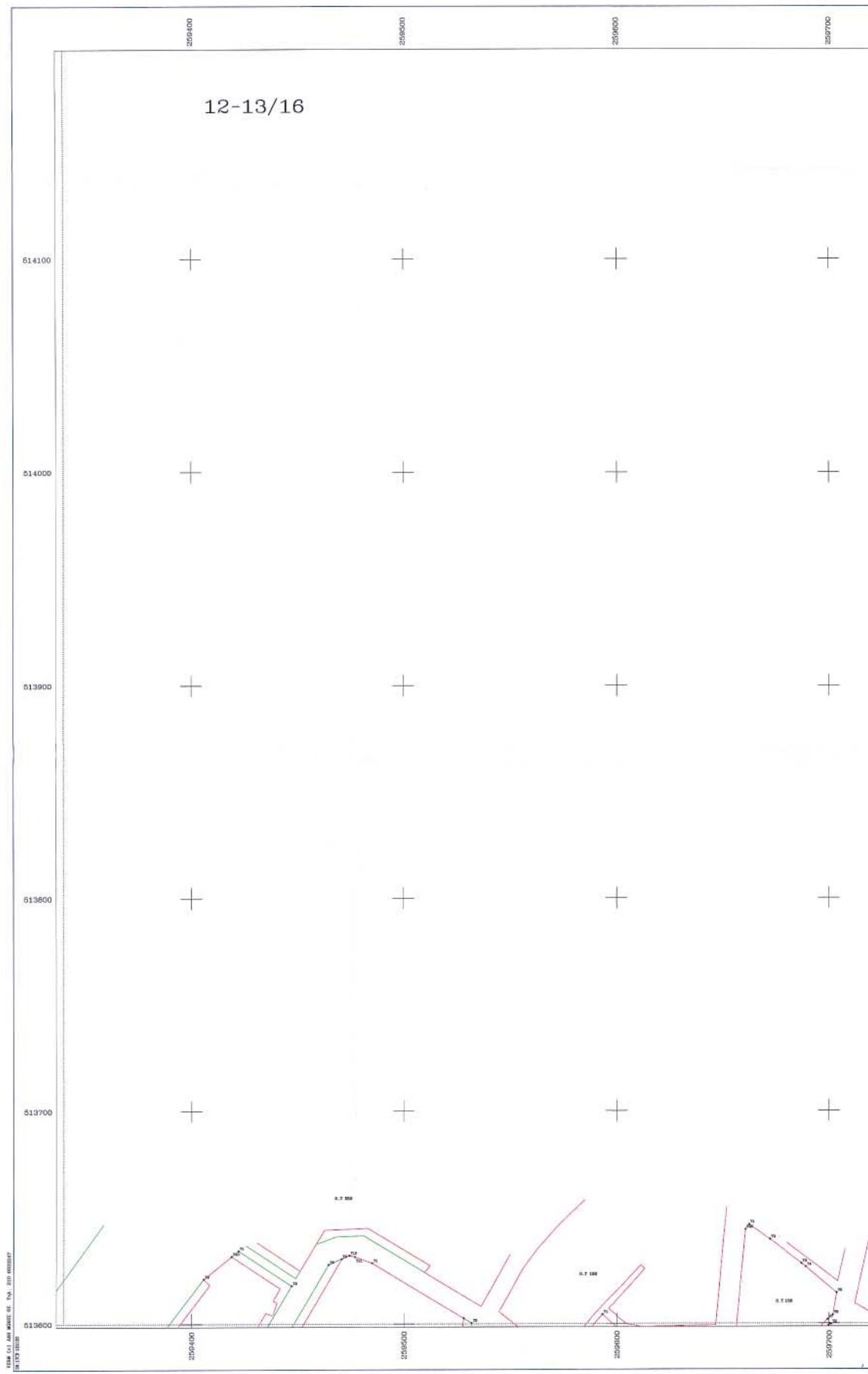
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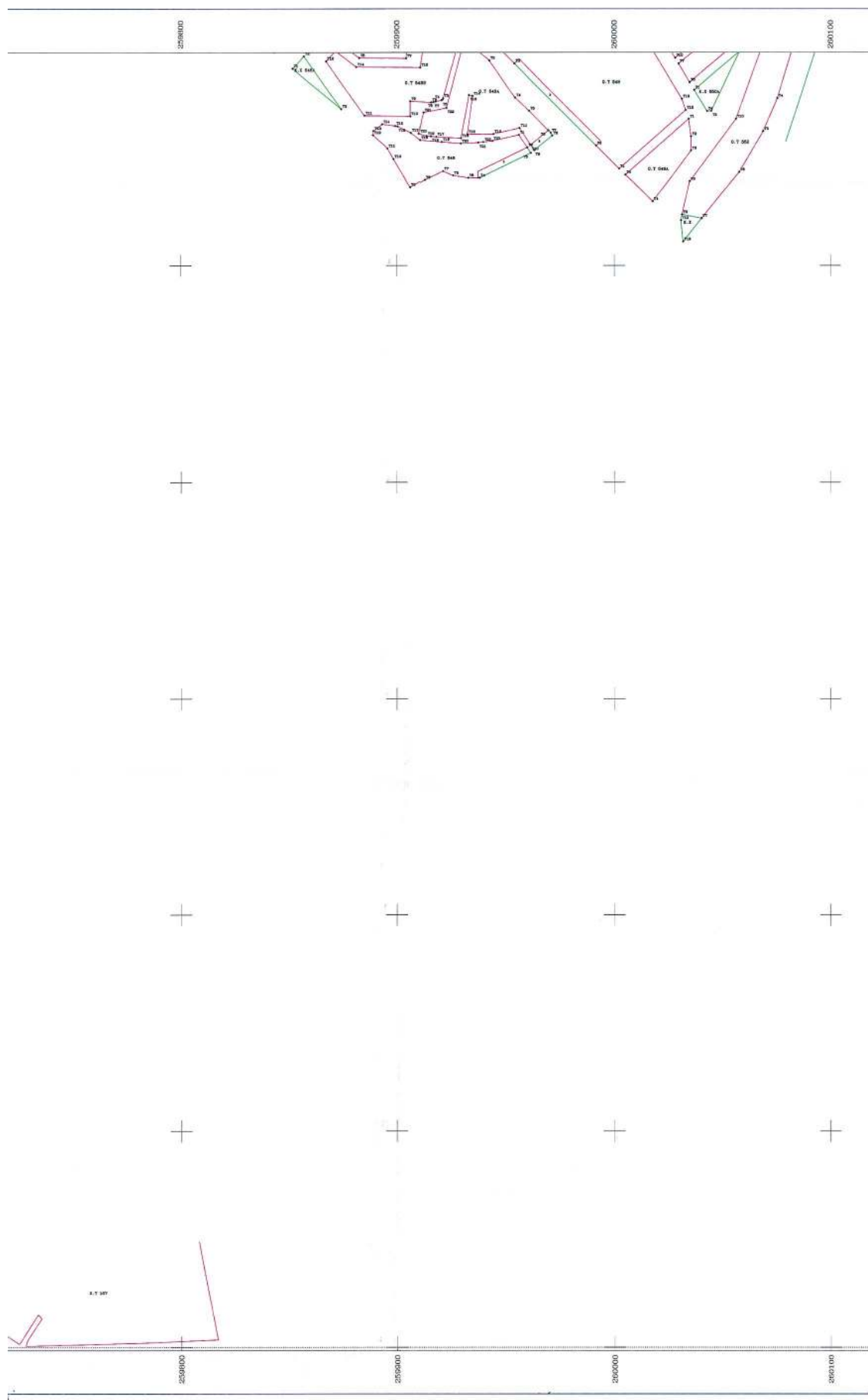
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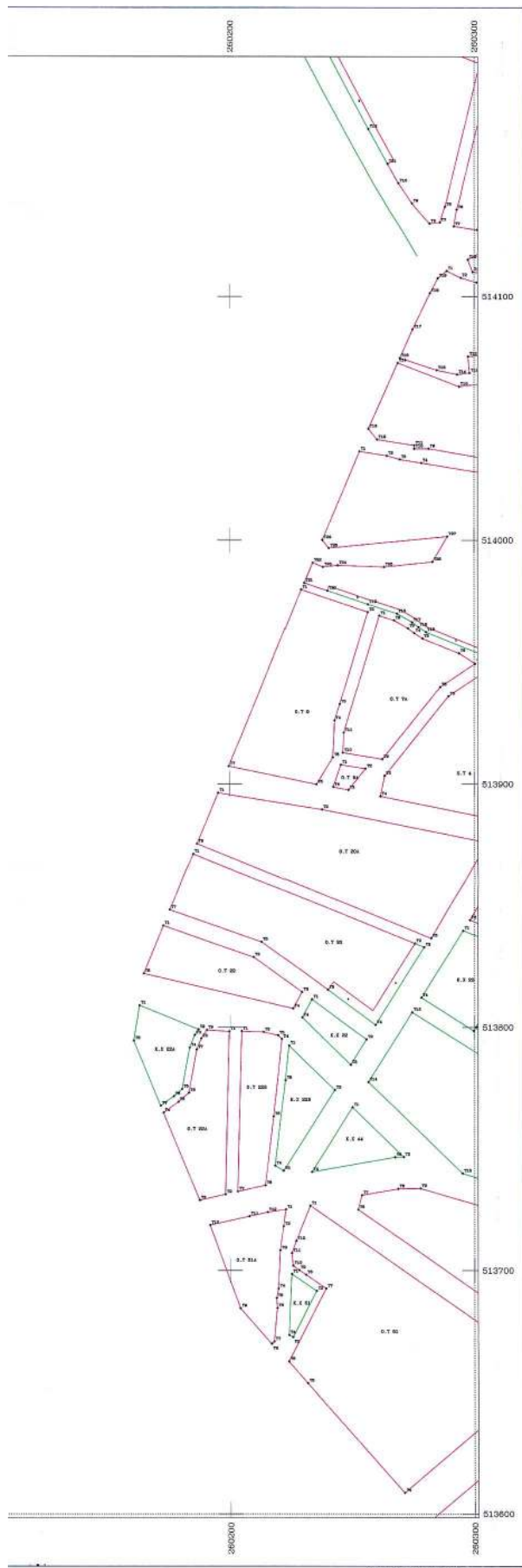
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ΜΑΡΙΑ ΒΕΚΚΟΥ
ΤΟΠΟΓΡΑΦΟΣ ΜΗΧ/ΚΟΣ



ΣΦΡΑΓΙΔΑ
ΥΠΕΥΘΗΝΟΣ
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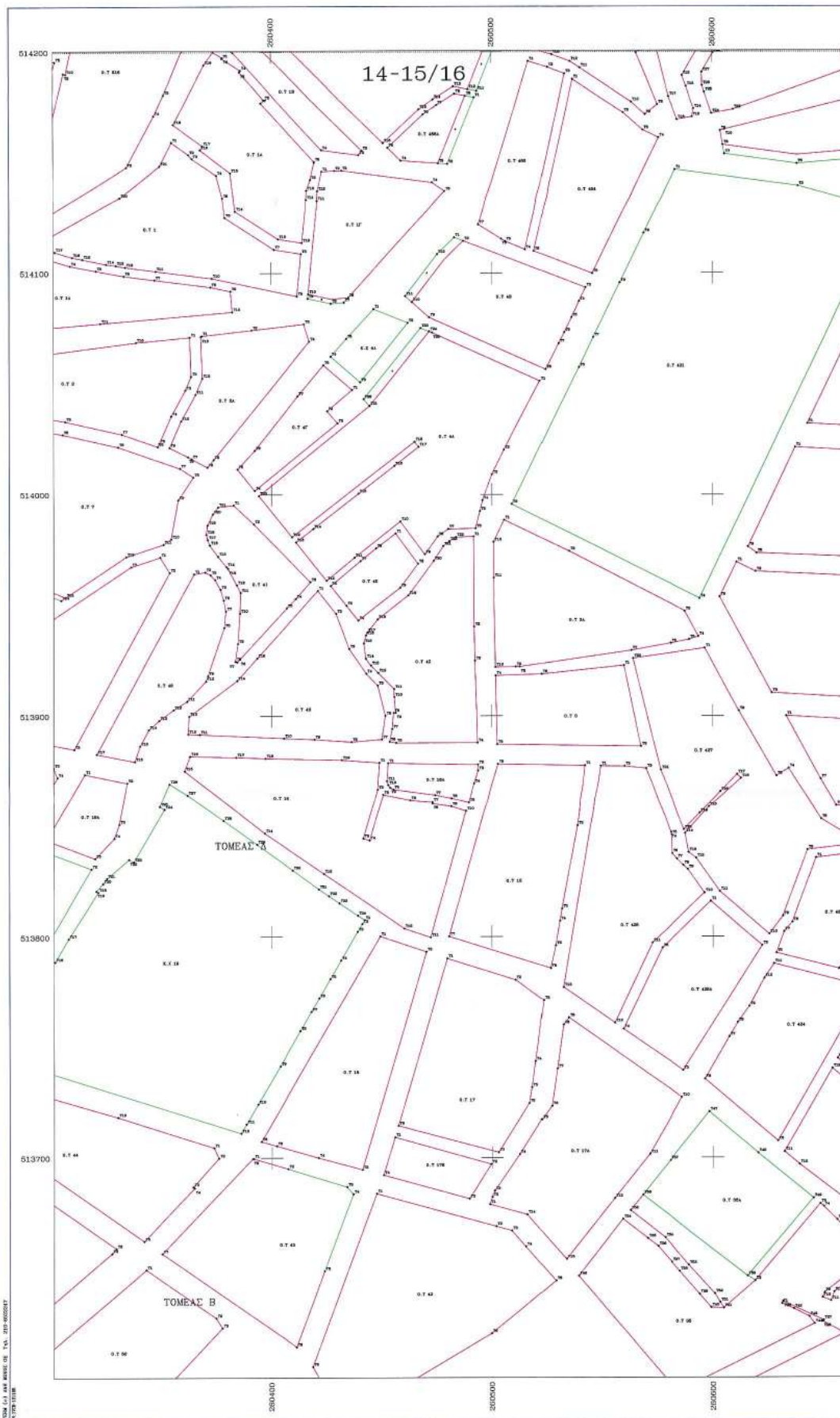
Το παρόν Τοπογραφικό συντάσσεται
 σύμφωνα με το υπ' αριθ. 1439/03 έγγραφο
 του Υπουργείου Γεωργίας, Αγροτικής
 Ανάπτυξης και Τροφίμων
 της 15/5/03

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
 ΥΠΟΥΡΓΕΙΟ ΓΕΩΡΓΙΑΣ, ΑΓΡΟΤΙΚΗΣ
 ΑΝΑΠΤΥΞΗΣ ΚΑΙ ΤΡΟΦΙΜΩΝ
 ΓΕΝΙΚΗ ΔΙΕΥΘΥΝΣΗ
 ΔΙΕΥΘΥΝΣΗ ΤΟΠΟΓΡΑΦΙΑΣ
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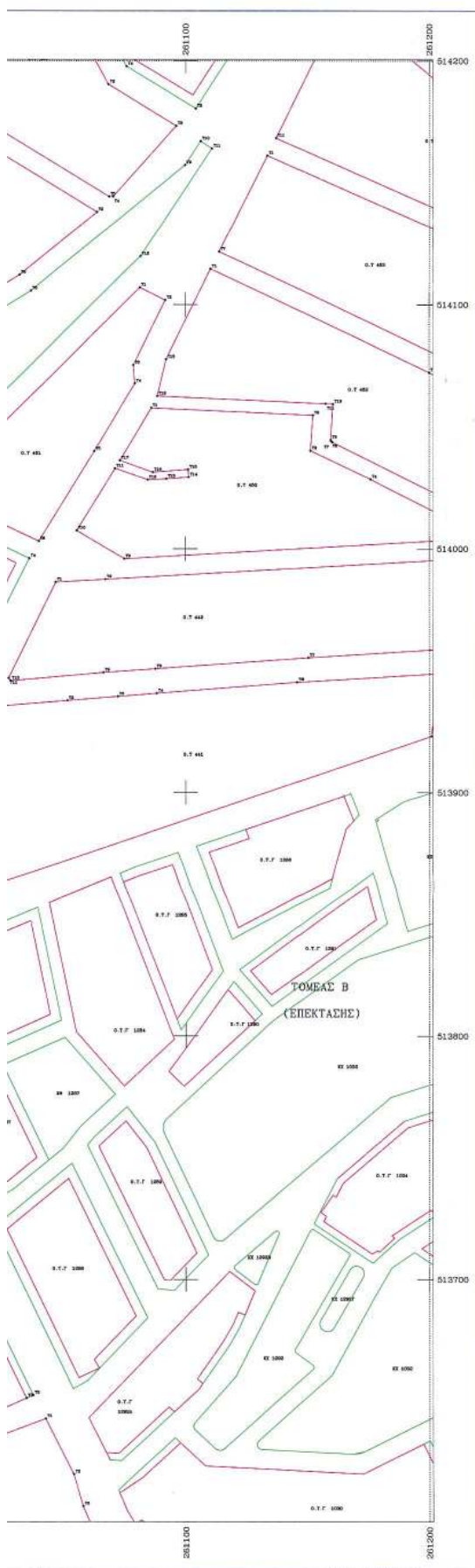
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 ΑΡΧΙΤΕΚΤΟΝΑΣ

ΝΤΙΝΑ Α. ΤΙΛΙΝΑΚΟΥ
 Αρχ/των

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ ΠΕΡΙΦΕΡΕΙΑ ΔΥΤΙΚΗΣ ΕΛΛΑΔΟΣ ΝΟΜΑΡΧΙΑ ΑΙΤΩΛ/ΝΙΑΣ ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ	
ΕΡΓΟΔΟΤΗΣ ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ	ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ Για τεχνικούς λόγους στο σχεδιάγραμμα έγινε συμπλήρωση κατά ποσοστό 7%
ΕΡΓΟ ΔΙΑΓΡΑΜΜΑΤΑ ΕΦΑΡΜΟΓΗΣ ΡΥΜΟΤΟΜΙΚΟΥ ΣΧΕΔΙΟΥ ΑΓΡΙΝΙΟΥ	
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ΘΕΜΑ ΣΧΕΔΙΟΥ ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ	ΑΡΙΘΜΟΣ ΣΧΕΔΙΟΥ 3 ΚΑΙΜΑΚΑ 1:1000
ΧΡΟΝΟΣ ΜΕΛΕΤΗΣ : 2003	
ΥΠΟΓΡΑΦΗ ΘΕΩΡΗΘΗΚΕ ΑΓΡΙΝΙΟ 15/5/2003 Η ΔΗΜΗΤΡΑ ΤΕΚΛΑΥΝΙΔΗΣ ΜΑΡΙΑ ΡΟΚΚΟΥ ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ	ΣΦΡΑΓΙΔΑ ΔΙΟΙΚΗΣΗ ΧΡΗΣΙΜΑ ΓΙΑ ΤΗΝ ΤΟΠΟΓΡΑΦΙΑ ΜΗΧΑΝΙΚΟ





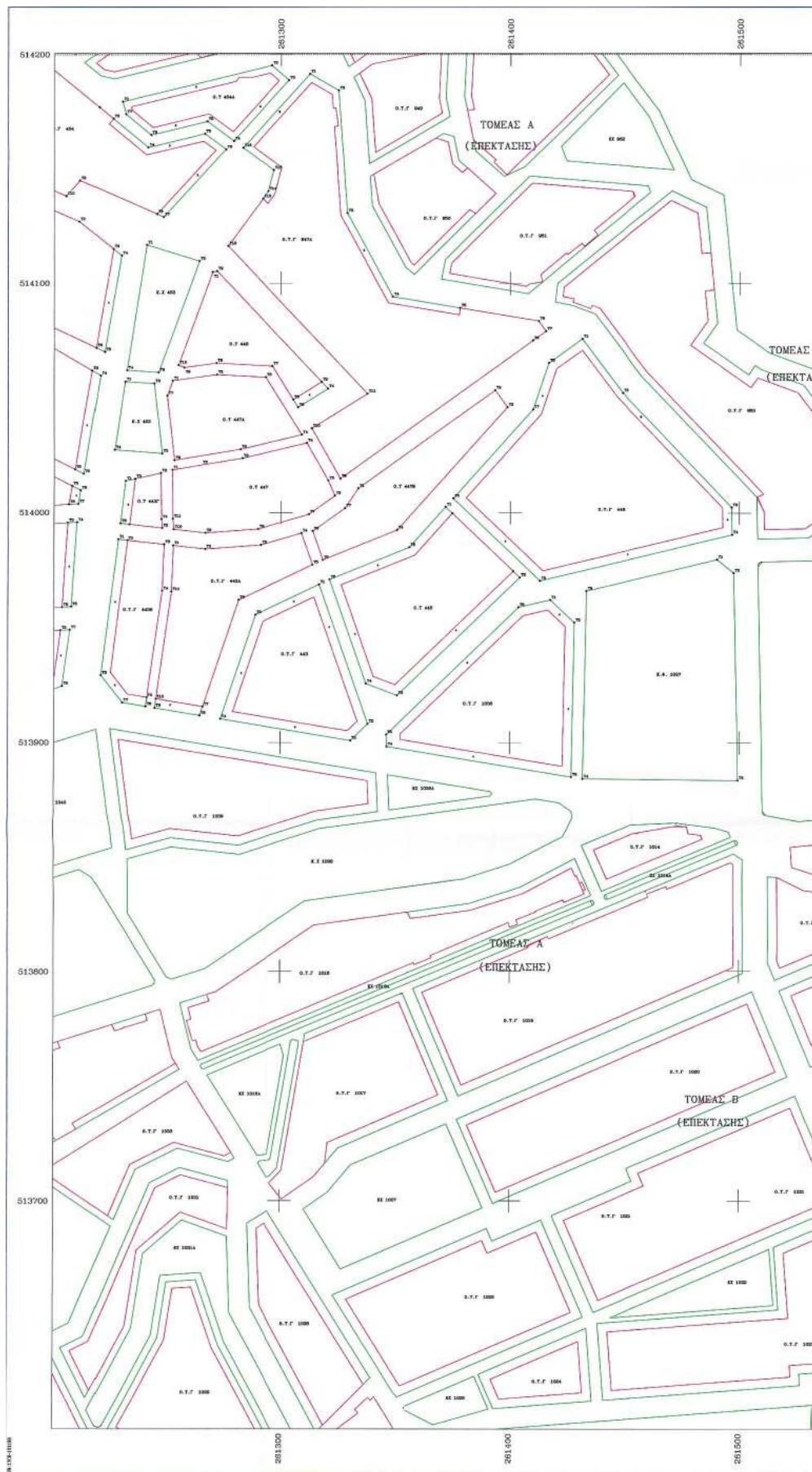


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Το παρόν Τοπογραφικό συντάσσεται
 σύμφωνα με το υπ' αριθ. 1439/03 έγγραφο
 του Υπουργείου Γεω. Αγρ. και Ν.Π.
 Αγρίνιο 15.3.03
 ΕΛΛΗΝΙΚΗ
 Ν.Τ.Α. Α.Γ.ΙΑΝΝΑΚΟΠΟΥΛΟΥ
 Αρχ/των

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
 ΥΠΟΥΡΓΕΙΟ ΓΕΩΡΓΙΑΣ
 ΓΕΝΙΚΗ ΔΙΕΥΘΥΝΣΗ ΑΓΡΟΤΙΚΗΣ
 ΟΙΚΟΝΟΜΙΑΣ
 ΔΙΕΥΘΥΝΣΗ ΑΓΡΟΤΙΚΗΣ
 ΟΙΚΟΝΟΜΙΑΣ
 ΑΓΡΙΝΙΟΥ
 15/3/03
 Ο ΠΡΟΪΣΤΑΜΕΝΟΣ
 ΑΓΡΙΝΙΟΥ

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ ΠΕΡΙΦΕΡΕΙΑ ΔΥΤΙΚΗΣ ΕΛΛΑΔΟΣ ΝΟΜΑΡΧΙΑ ΑΙΤΩΛ/ΝΙΑΣ ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ	
ΕΡΓΟΔΟΤΗΣ ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ	
ΕΡΓΟ ΔΙΑΓΡΑΜΜΑΤΑ ΕΦΑΡΜΟΓΗΣ ΡΥΜΟΤΟΜΙΚΟΥ ΣΧΕΔΙΟΥ ΑΓΡΙΝΙΟΥ	
ΘΕΣΗ ΕΝΤΟΣ ΠΑΛΙΟΥ ΣΧΕΔΙΟΥ(1966)	
ΘΕΜΑ ΣΧΕΔΙΟΥ ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ	ΑΡΙΘΜΟΣ ΣΧΕΔΙΟΥ 4 ΚΛΙΜΑΚΑ 1:1000
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Τα παρόν Υπογραφικά συνοδεύει
το υπ' αρ. 1439/03 έγγραφο
του Πτ. Διοικητικού Γρ. Αθηνών
15.7.03

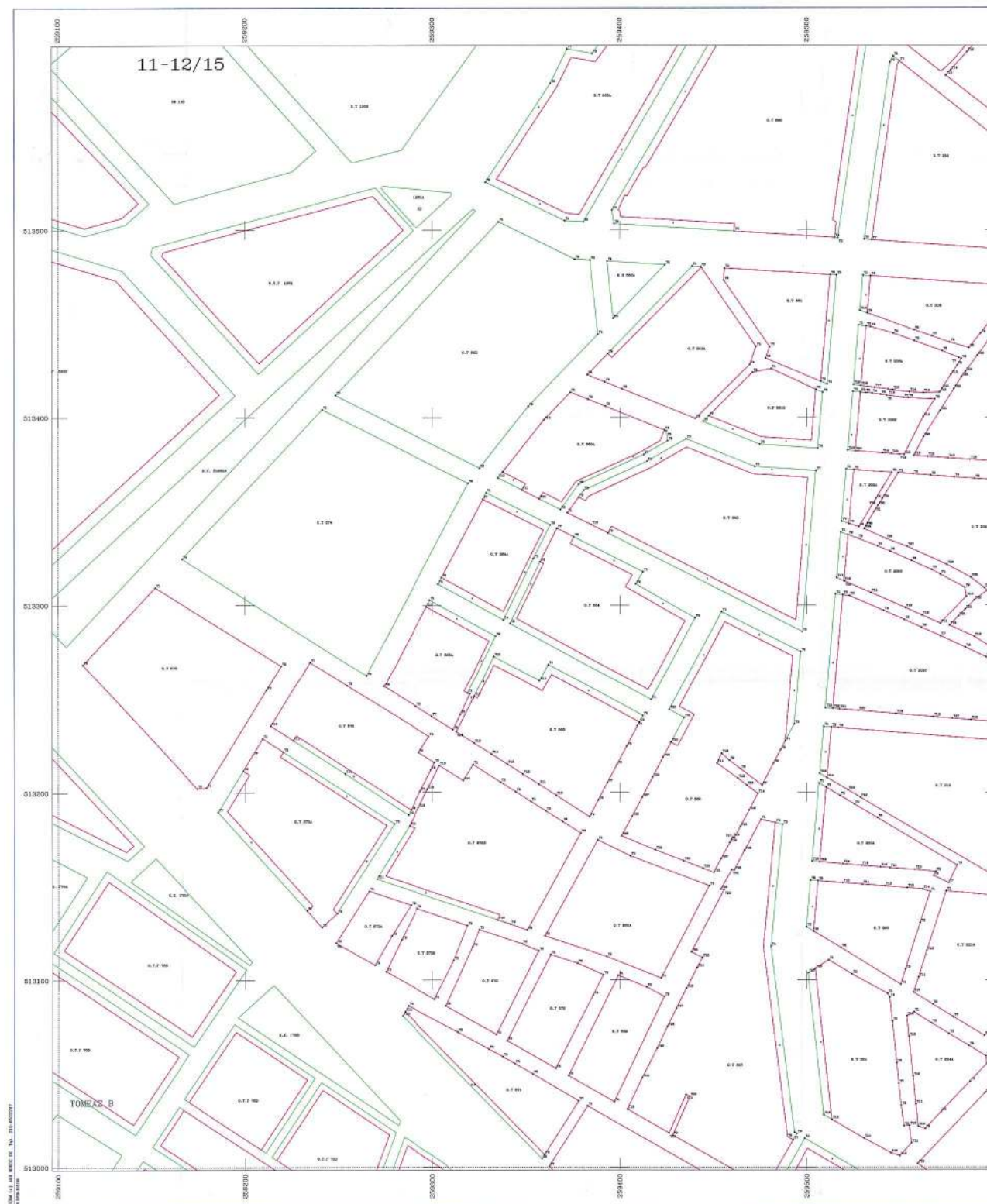
+ Ελκυστική
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 ΑΡΧΗΤΩΝ

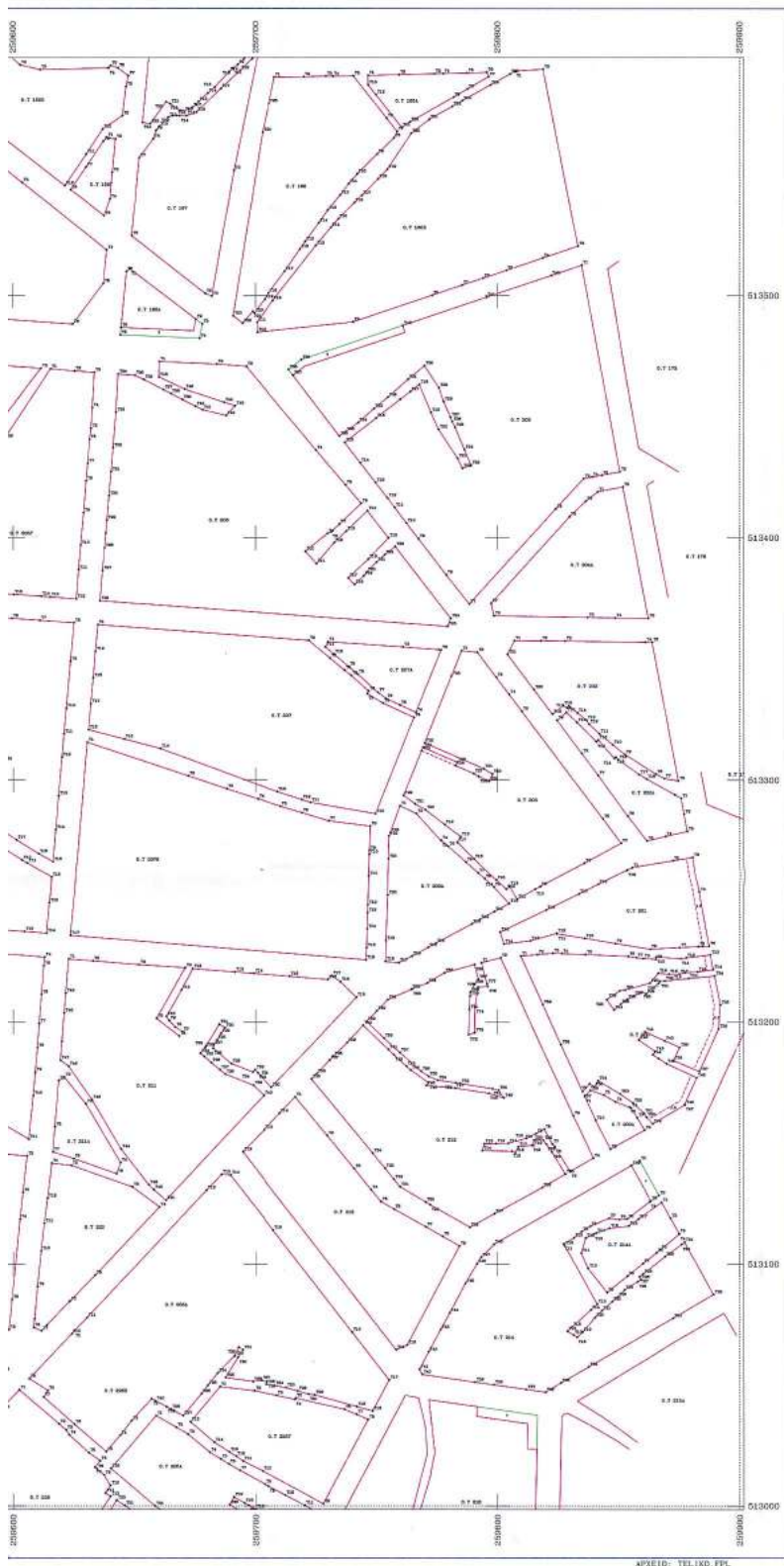
Ο ΠΡΟΪΣΤΑΝΕΥΟΝΣ



ΓΕΩΡΓΙΟΣ ΚΑΡΑΒΑΝΟΣ
ΑΡΧΙΤΕΚΤΟΝΑΣ

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ ΠΕΡΙΦΕΡΕΙΑ ΔΥΤΙΚΗΣ ΕΛΛΑΔΟΣ ΝΟΜΑΡΧΙΑ ΑΙΤΩΛ/ΝΙΑΣ ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ		ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ Για τεχνικούς λόγους στο σχεδιάγραμμα έγινε μετακίνηση κατά ποσοστό 15%	
ΕΡΓΟΔΟΤΗΣ ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ			
ΕΡΓΟ ΔΙΑΓΡΑΜΜΑΤΑ ΕΦΑΡΜΟΓΗΣ ΡΥΜΟΤΟΜΙΚΟΥ ΣΧΕΔΙΟΥ ΑΓΡΙΝΙΟΥ			
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ΘΕΜΑ ΣΧΕΔΙΟΥ ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ		ΑΡΙΘΜΟΣ ΣΧΕΔΙΟΥ	5
		ΚΑΙΜΑΚΑ 1:1000	
ΧΡΟΝΟΣ ΜΕΛΕΤΗΣ : 2003			
ΥΠΟΓΡΑΦΗ		ΣΦΡΑΓΙΔΑ	
ΘΕΩΡΗΘΗΚΕ ΑΓΡΙΝΙΟ 15/7/2003 ΜΕΛΗΣ ΤΕΧΝ. ΥΠΗΡΕΣΙΑΣ  ΜΑΡΙΑ ΠΕΚΚΟΥ ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ		 ΔΙΥΠΟΤΑΞΙΑ  ΧΡΙΣΤΙΝΑ ΓΕΩΡΓΑΚΗ ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ Τ.Ε.	

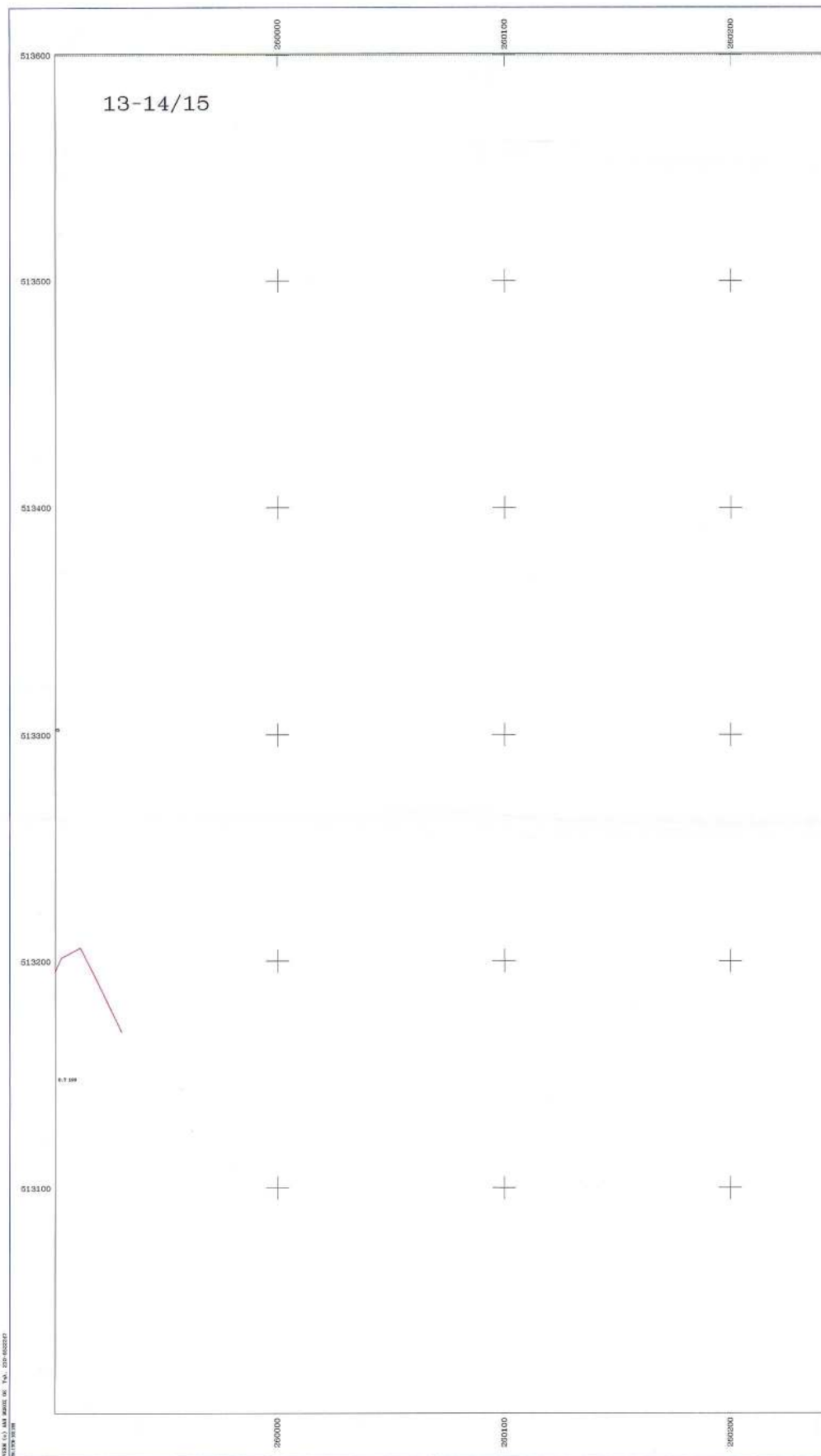


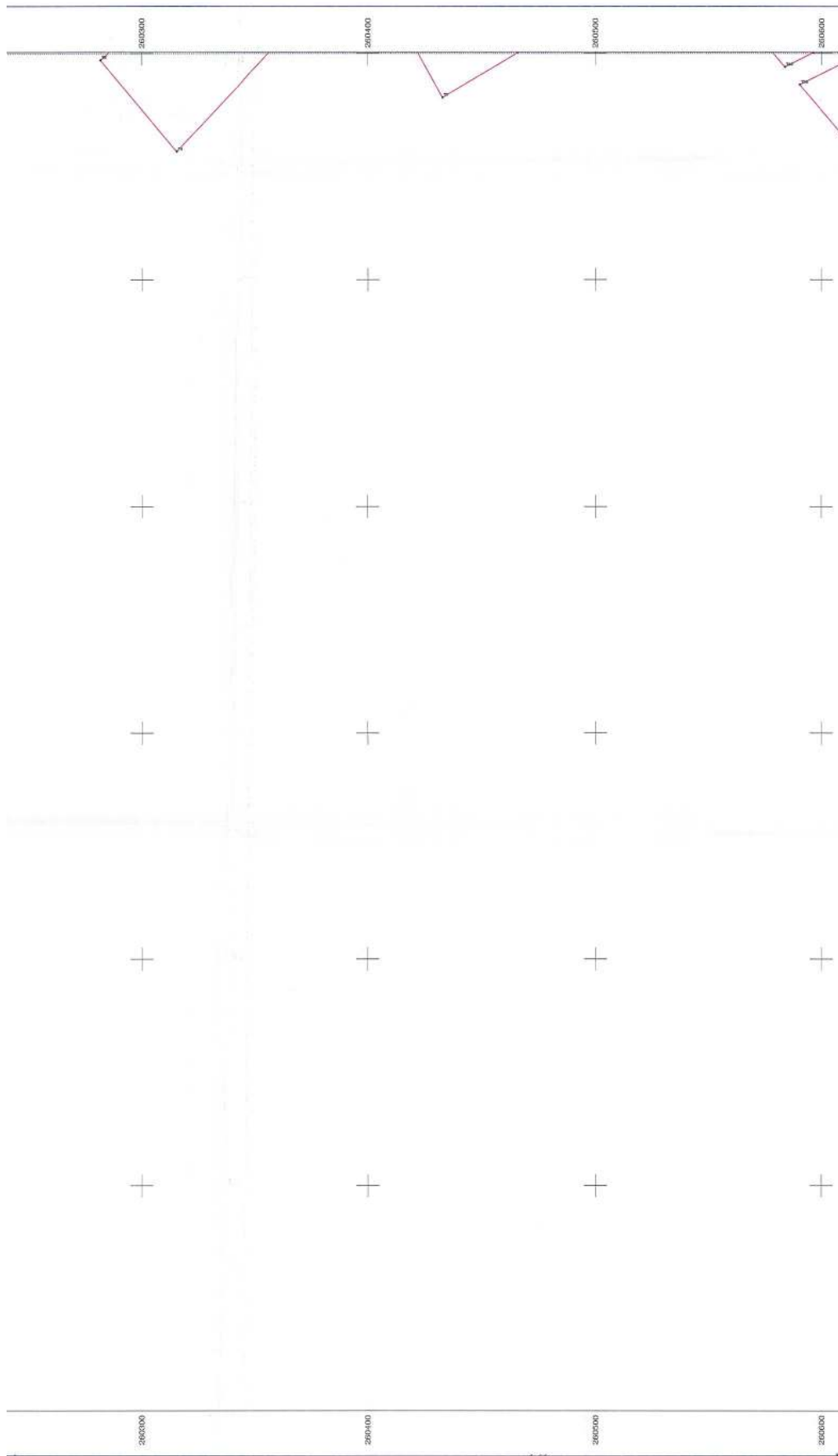


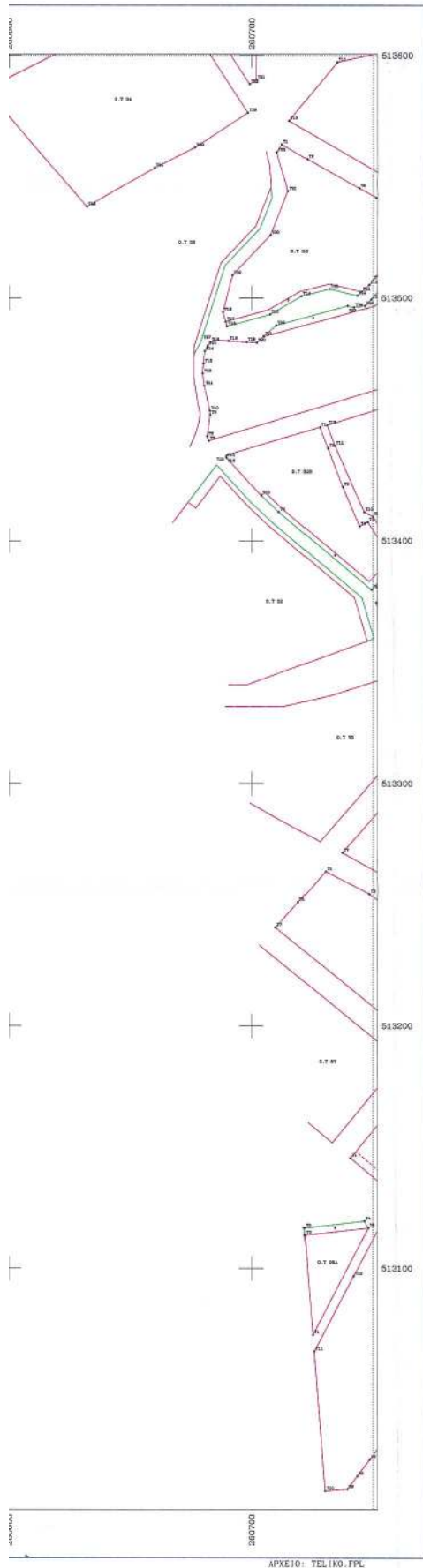
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2442
Διοικητική Συμβολή
ΣΚ.Π. Αγρινίου
15/9/03
Το παρόν Τοπογραφικό σχέδιο
του οικισμού, 14/09/03 έγκρισε
του Πολυτεχνικού Γ.Π. Αγρινίου
Αγρινίου 15/9/03
Ελέγξτε
Ντόρα Δ. Γαλακτοπούλου
Αρχιτέκτονα
Ο ΠΡΟΪΣΤΑΜΕΝΟΣ
ΠΑΥΛΟΣ ΚΑΒΑΛΑΚΗΣ
ΑΡΧΙΤΕΚΤΟΝΑΣ

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ ΠΕΡΙΦΕΡΕΙΑ ΔΥΤΙΚΗΣ ΕΛΛΑΔΟΣ ΝΟΜΑΡΧΙΑ ΑΙΤΩΛ/ΝΙΑΣ ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ		ΒΕΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ Για τεχνικούς λόγους στο σχεδιασμένο έργο διμηνονή κατά προσέγγιση 8/100
ΕΡΕΩΣΤΗΣ ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ		
ΕΡΓΟ ΔΙΑΓΡΑΜΜΑΤΑ ΕΦΑΡΜΟΓΗΣ ΡΥΘΜΟΤΟΜΙΚΟΥ ΣΧΕΔΙΟΥ ΑΓΡΙΝΙΟΥ		
ΒΕΣΗ ΕΝΤΟΣ ΠΑΛΙΟΥ ΣΧΕΔΙΟΥ(1966)		
ΘΕΜΑ ΣΧΕΔΙΟΥ ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ	ΑΡΙΘΜΟΣ ΣΧΕΔΙΟΥ 6	ΚΑΙΜΑΚΑ 1:1000
ΧΡΟΝΟΣ ΜΕΛΕΤΗΣ : 2003		
ΥΠΟΓΡΑΦΗ	ΣΦΡΑΓΙΣ	
ΕΠΙΜΕΛΕΤΗΣ ΑΓΡΙΝΙΟ 15/9/03 Δ.Ο.Ν.Τ.Π. ΜΑΡΙΟΣ Κ. ΚΟΥ ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ		ΧΡΗΣΤΟΣ ΓΕΩΡΓΙΑΝ ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ 1.6







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Το παρόν Τοπογραφικό συνοδεύει
το υπ' αριθ. 4459/03 έγγραφο
του Πολυτεχνείου ΕΣ. Αγρινίου

Αγρινίου 15.7.03

Ο ΠΡΟΪΣΤΑΜΕΝΟΣ

Ο ΤΥΠΟΣ ΔΙΑΓΡΑΜΜΑΤΟΣ
ΑΡΧΙΤΕΚΤΟΝΙΚΟ



ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΠΕΡΙΦΕΡΕΙΑ ΔΥΤΙΚΗΣ ΕΛΛΑΔΟΣ
ΝΟΜΑΡΧΙΑ ΑΙΤΩΛ/ΝΙΑΣ
ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ

ΕΡΓΟΔΟΤΗΣ

ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ



ΕΡΓΟ

ΔΙΑΓΡΑΜΜΑΤΑ ΕΦΑΡΜΟΓΗΣ ΡΥΜΟΤΟΜΙΚΟΥ ΣΧΕΔΙΟΥ
ΑΓΡΙΝΙΟΥ

ΘΕΣΗ

ΕΝΤΟΣ ΠΑΛΙΟΥ ΣΧΕΔΙΟΥ(1966)

ΘΕΜΑ ΣΧΕΔΙΟΥ

ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ

ΑΡΙΘΜΟΣ

ΣΧΕΔΙΟΥ

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ΚΛΙΜΑΚΑ
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ΧΡΟΝΟΣ ΜΕΛΕΤΗΣ : 2003

ΥΠΟΓΡΑΦΗ

ΣΦΡΑΓΙΣ

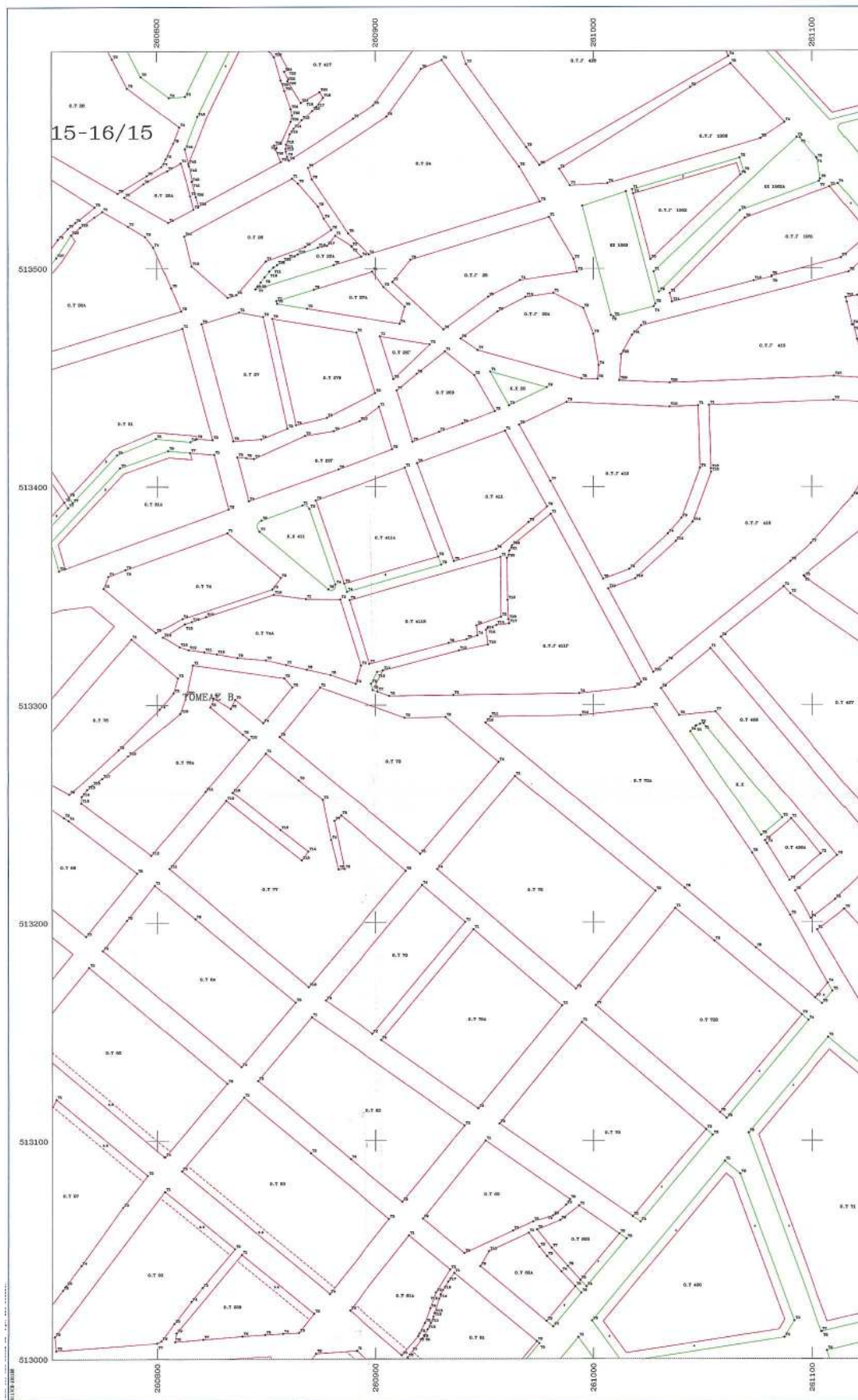
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ΑΓΡΙΝΙΟΥ 15.7.2003
Η ΔΗΜΟΥ

ΜΑΡΙΑ ΒΟΡΚΟΥ
ΝΟΤΙΟΓΡΑΦΟΣ ΜΗΚΚΟΥ



Η ΣΥΝΤΑΞΑΣΑ

ΧΡΙΣΤΙΝΑ ΓΕΩΡΓΑΚΗ
ΤΟΠΟΓΡΑΦΟΣ ΜΗΚΚΟΥ Τ.Ε.

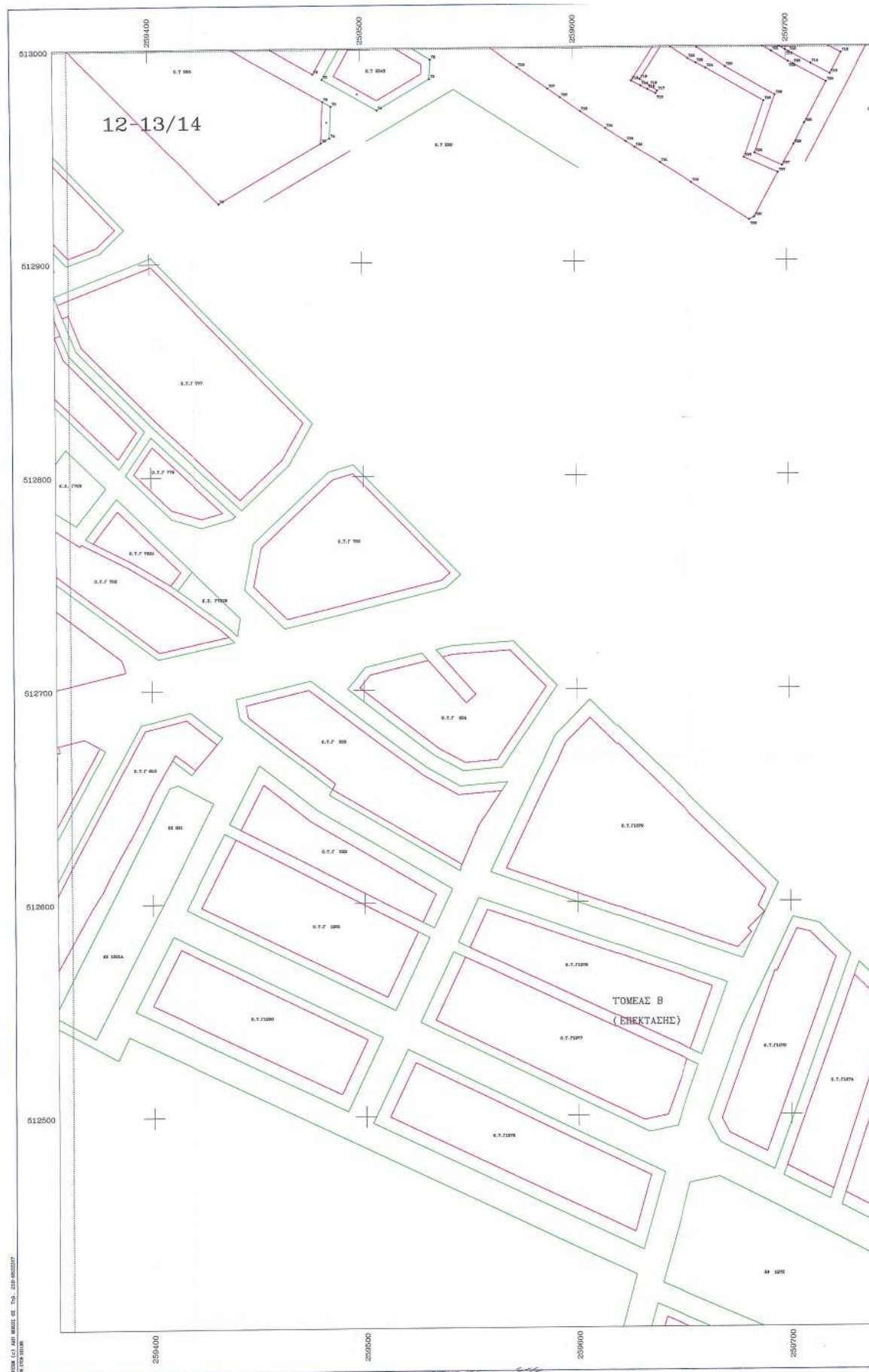


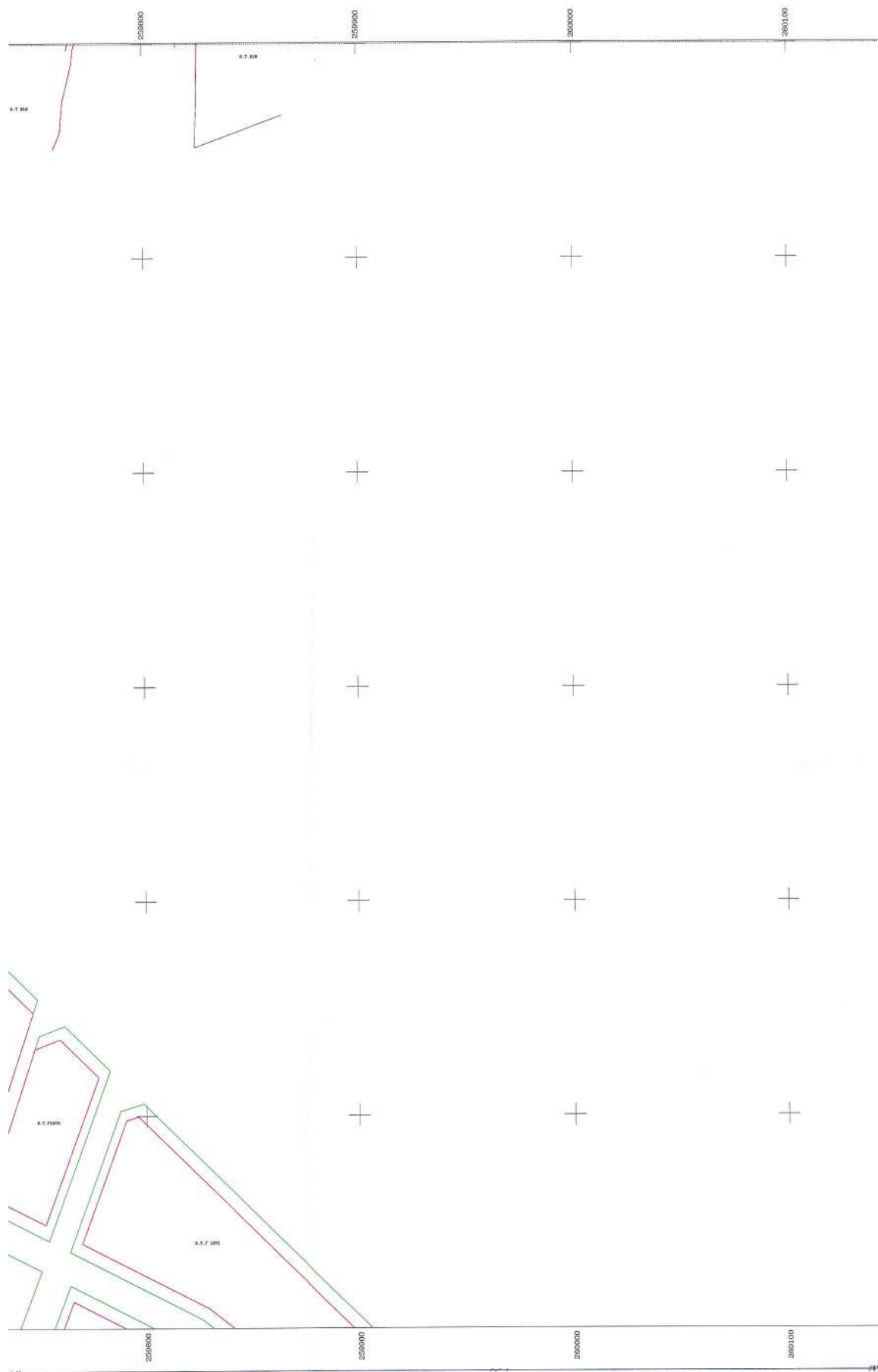
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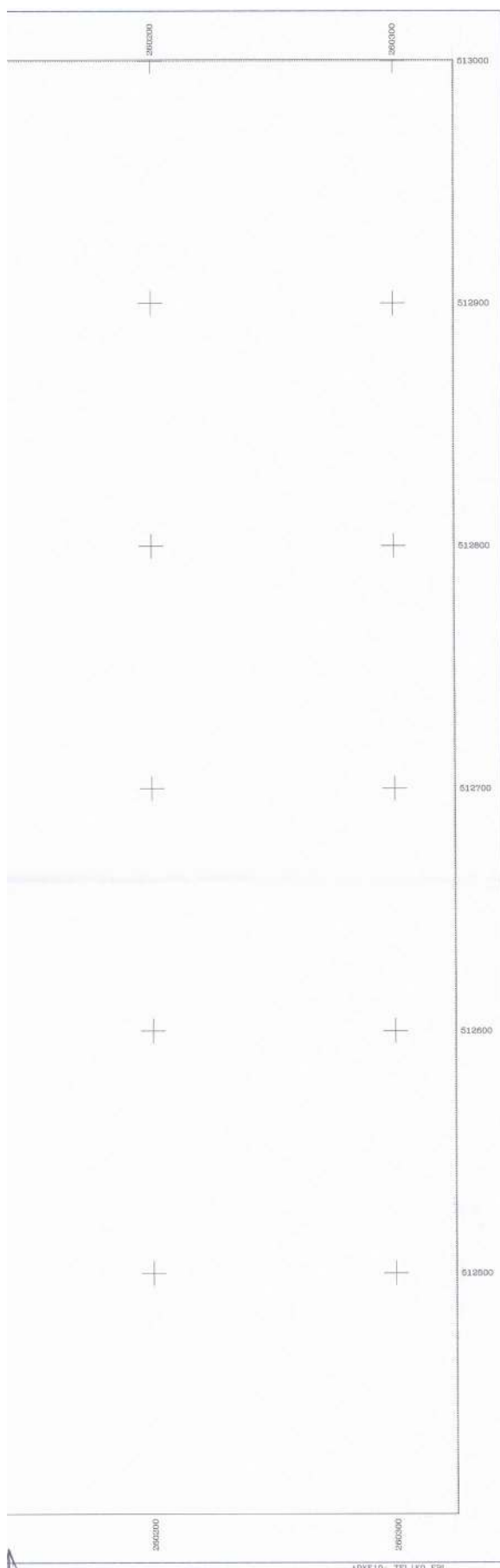
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Αρχ/των



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ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ Για τεχνικούς λόγους στο σχέδιο/γράμμα έγινε αλλαγή κατά ποσοστό 10 %	
ΕΡΓΟ ΔΙΑΓΡΑΜΜΑΤΑ ΕΦΑΡΜΟΓΗΣ ΡΥΜΟΤΟΜΙΚΟΥ ΣΧΕΔΙΟΥ ΑΓΡΙΝΙΟΥ	
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ΥΠΟΓΡΑΦΗ ΘΕΩΡΗΘΗΚΕ ΑΓΡΙΝΙΟ 30.7.2003 Ο Δ/ΝΤΗΣ ΤΕΧΝ. ΥΠΕΡΥΠΕΥ. ΜΑΡΙΑ ΔΟΥΚΟΥ ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ	ΣΦΡΑΓΙΔΑ ΣΥΓΓΡΑΦΕΑΣ  ΧΡΙΣΤΙΝΑ ΓΕΩΡΓΙΑΚΗ ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ Τ.Ε.Σ.







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ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΝΟΜΟΣ ΑΙΤΩΛΙΑΣ ΑΡΚΑΔΙΑΣ
ΝΟΜΑΡΧΙΑ ΑΙΤΩΛΙΑΣ
ΑΡΧΗΓΕΙΟ ΔΕΛΤΑ
Αρ. Πρωτ. 102/2442
Τηλεφωνικό Κέντρο
Αρ. Πρωτ. 15/9/03
Μεταγραφή
15/9/03
ΣΑΝΤΗΣ



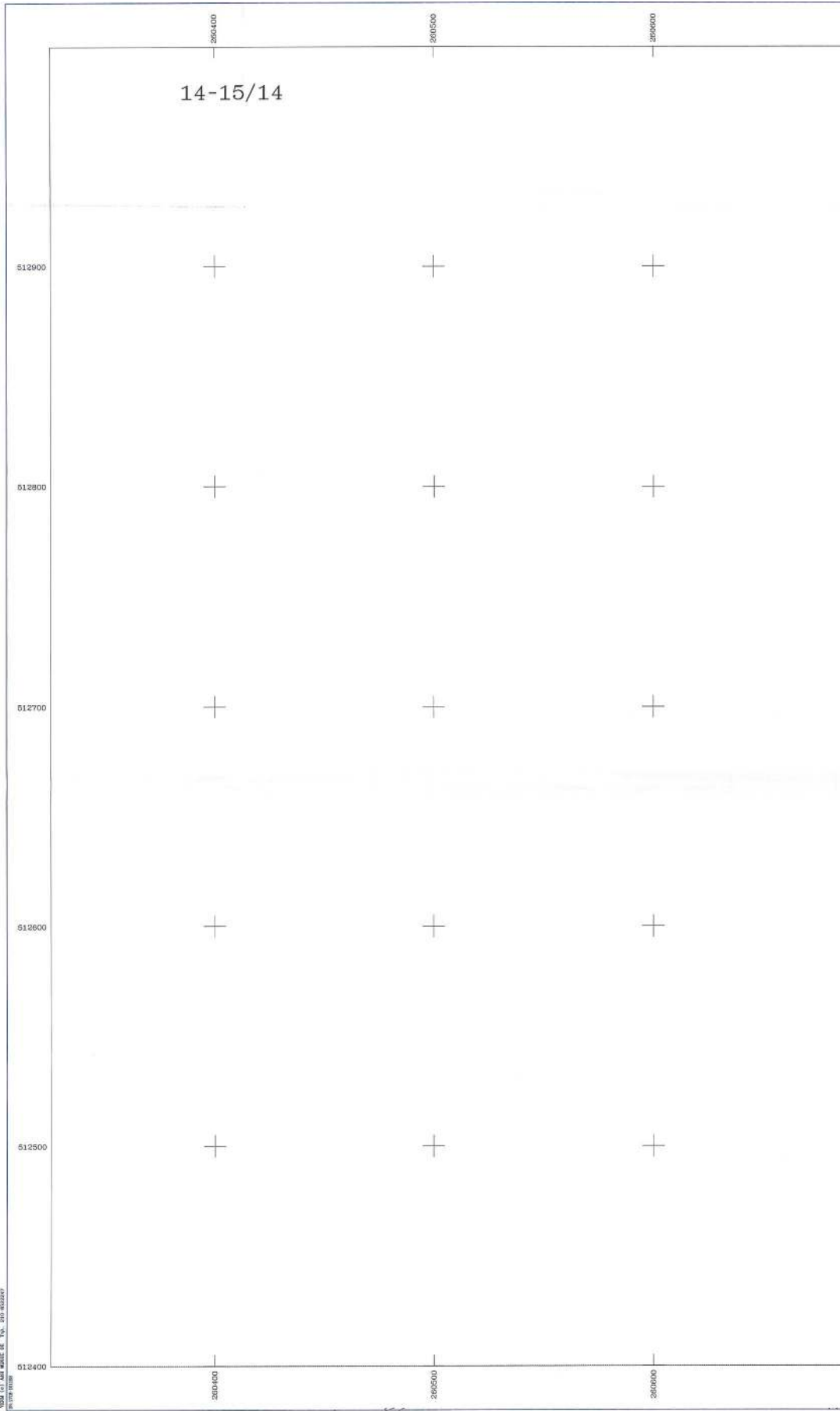
Το παρόν Τοπογραφικό συνοδεύει
το υπ' αρ. 1439/03 έγγραφο
της Προέδρου του Συμβουλίου
Αιτωλίας 15.9.03
Εκδόσεως

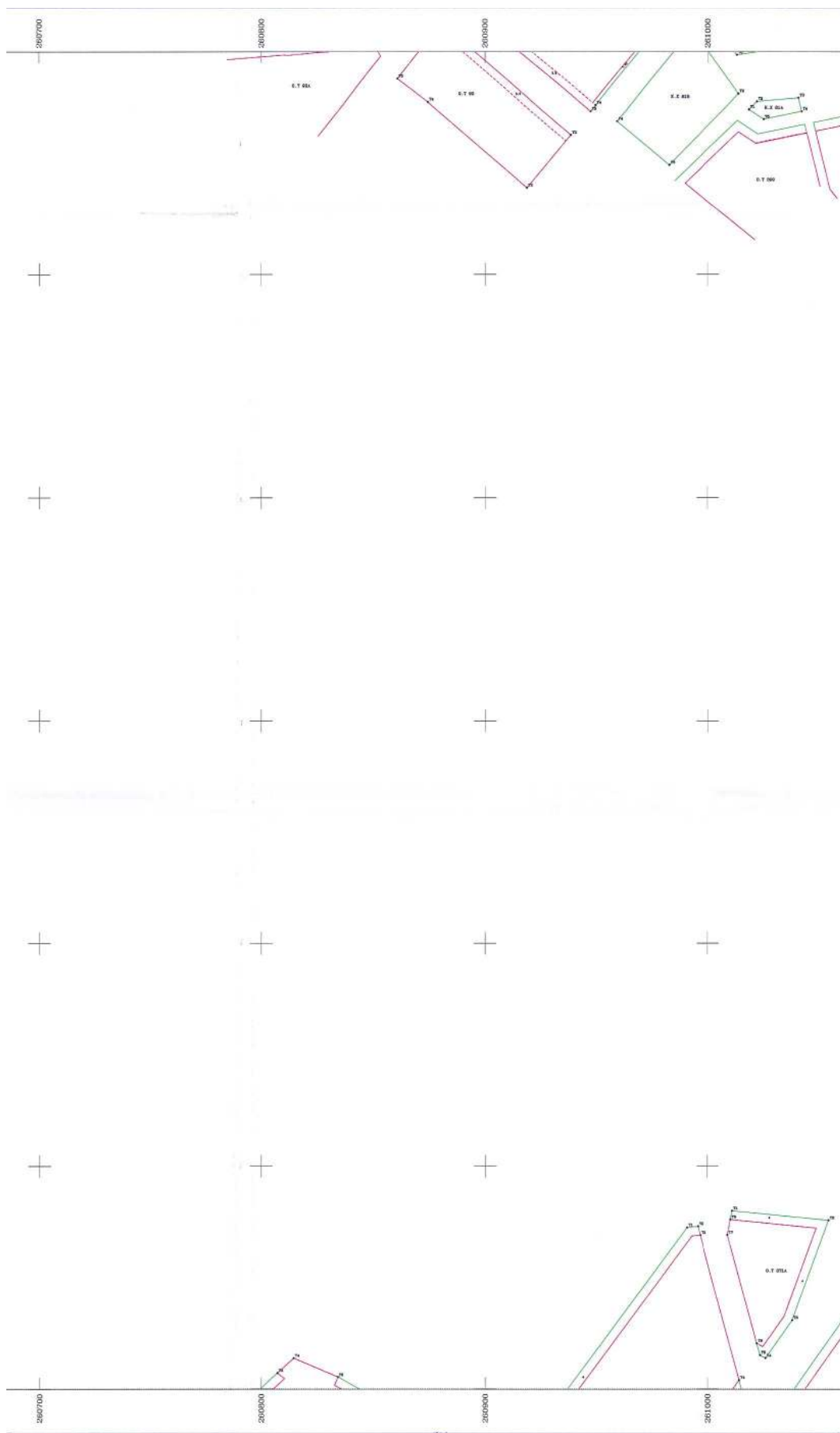
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Αρχ/των

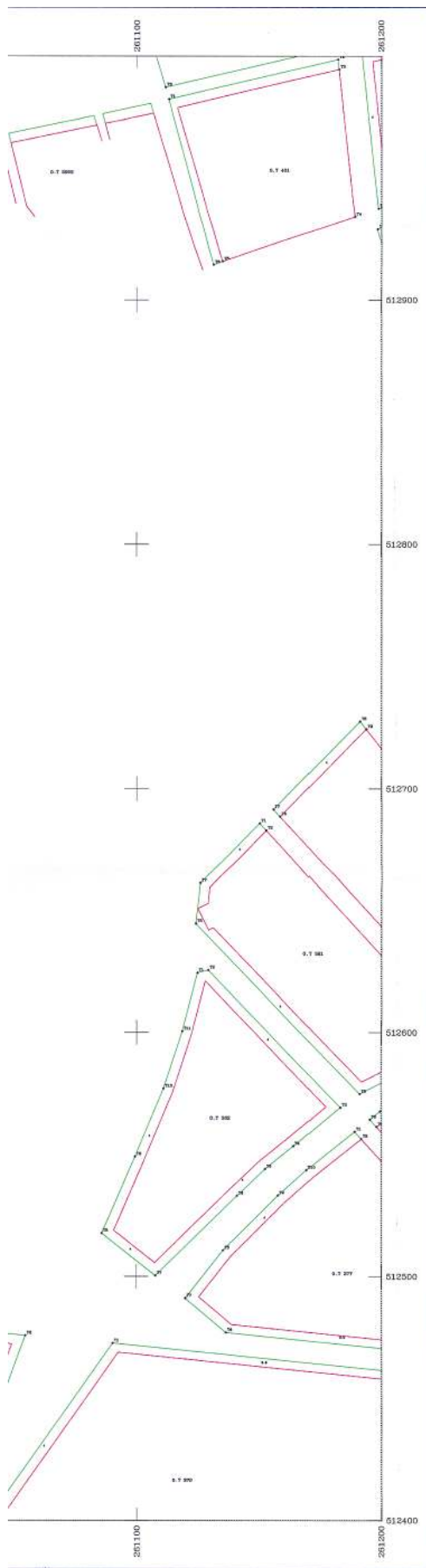
Ο ΠΡΟΪΣΤΑΝΩΣ

ΠΑΝΟΣ ΚΑΡΑΒΑΛΟΣ
ΑΡΧΗΓΕΙΟ ΔΕΛΤΑ

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ΧΡΟΝΟΣ ΜΕΛΕΤΗΣ : 2003	
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ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΝΟΜΟΣ ΑΙΤΩΛΙΑΣ ΑΡΓΙΝΙΟΥ
ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ
Αρ. Πρωτ. 10439/03
15/3/03
15/3/03



Το παρόν Τοπογραφικό συντάσσεται
με υπ' αριθ. 1439/03 έγγραφο
του Πολυτεχνικού Γρ. Αγρινίου
Αρ. Πρωτ. 15.3.03

Ελέγχος
Ντ. Α. Τσιδρακοπούλου
Αρχ/των



ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΠΕΡΙΦΕΡΕΙΑ ΔΥΤΙΚΗΣ ΕΛΛΑΔΟΣ
ΝΟΜΑΡΧΙΑ ΑΙΤΩΛΙΑΣ
ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ

ΕΡΓΟΔΟΤΗΣ

ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ



ΕΡΓΟ

ΔΙΑΓΡΑΜΜΑΤΑ ΕΦΑΡΜΟΓΗΣ ΡΥΜΟΤΟΜΙΚΟΥ ΣΧΕΔΙΟΥ
ΑΓΡΙΝΙΟΥ

ΘΕΣΗ

ΕΝΤΟΣ ΠΑΛΙΟΥ ΣΧΕΔΙΟΥ(1966)

ΘΕΜΑ ΣΧΕΔΙΟΥ

ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ

ΑΡΙΘΜΟΣ
ΣΧΕΔΙΟΥ 10

ΚΛΙΜΑΚΑ
1:1000

ΧΡΟΝΟΣ ΜΕΛΕΤΗΣ : 2003

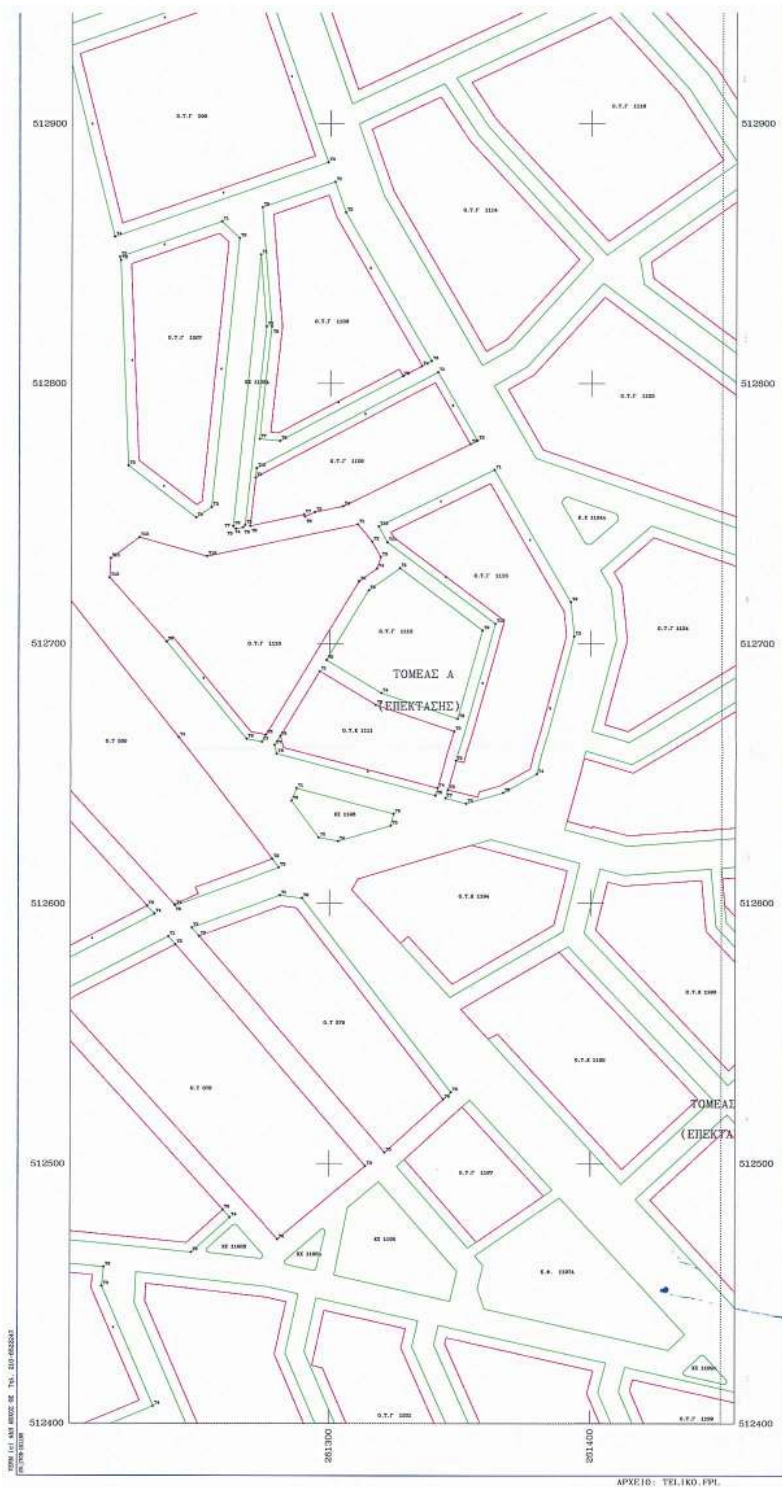
ΥΠΟΓΡΑΦΗ

ΣΦΡΑΓΙΣΑ

ΘΕΩΡΗΘΗΚΕ
ΑΓΡΙΝΙΟ 15/3/2003
Η ΔΗΜΗΤΡΙΑ ΤΡΑΥΛΟΠΟΥΛΟΥ
ΜΑΡΙΑ ΡΟΥΚΟΥ
ΤΟΠΟΓΡΑΦΟΣ ΜΗΚΕΛΟΣ



ΧΡΗΣΤΗΣ: ΔΙΟΡΓΑΝΗ
ΤΟΠΟΓΡΑΦΟΣ: ΔΗΜΗΤΡΗΣ Τ.Ε.



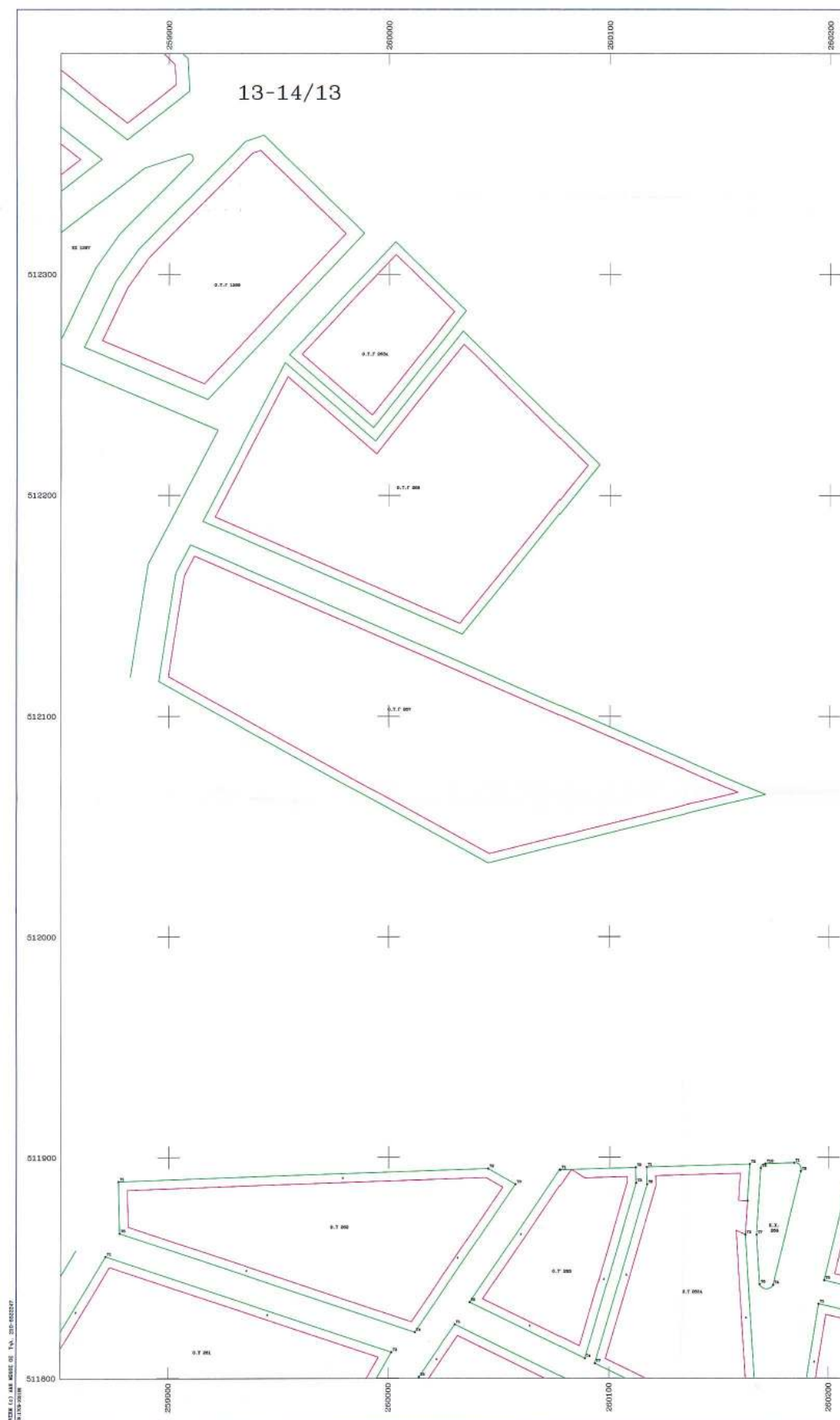
Το παρόν Τεχνικό σχέδιο, το οποίο αριθμ. 1439/03, αφορά τον Πολεοδομικό σχεδιασμό του Δήμου Αγρινίου.

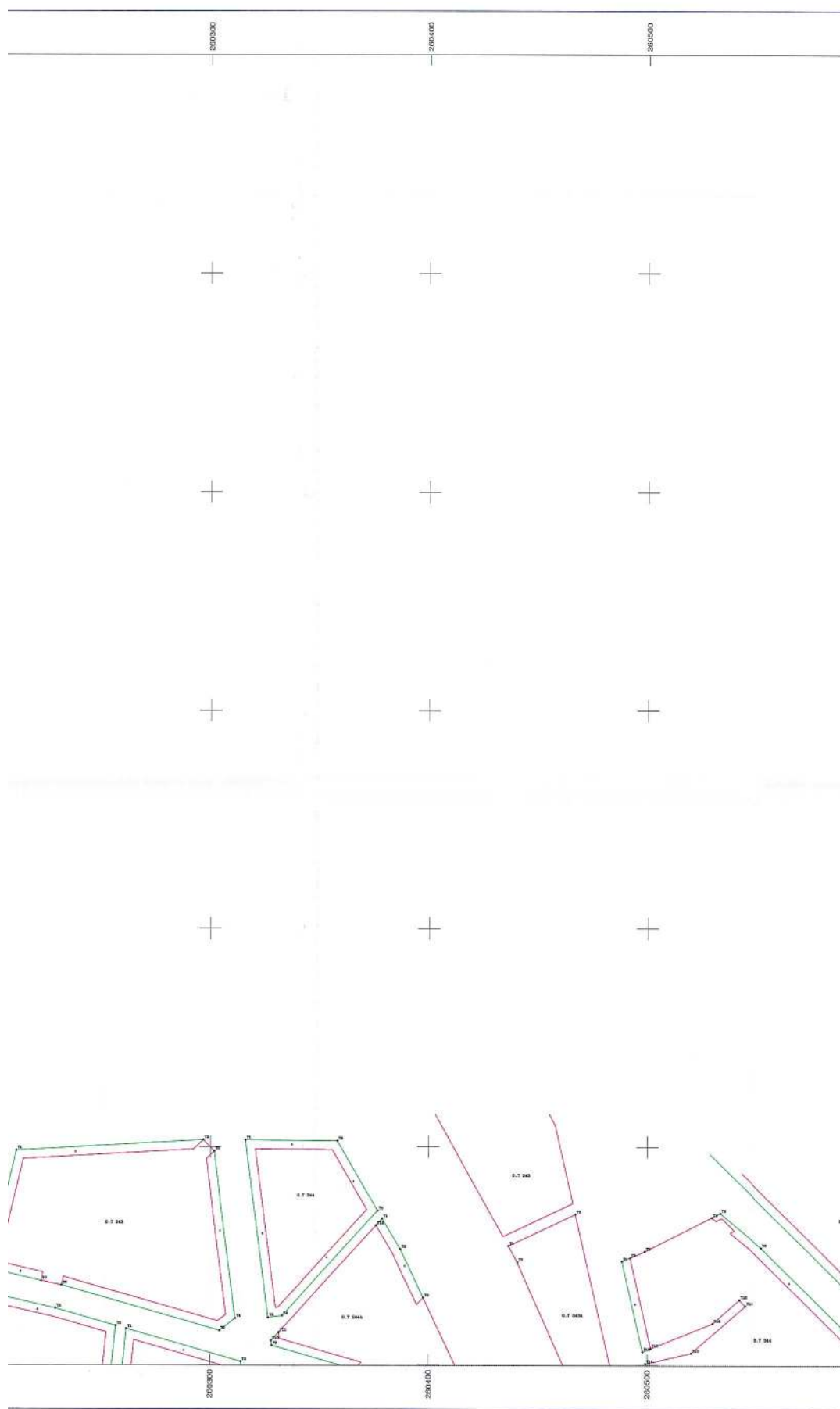
Αγρίνιο 15.1.03
Ελέγχος

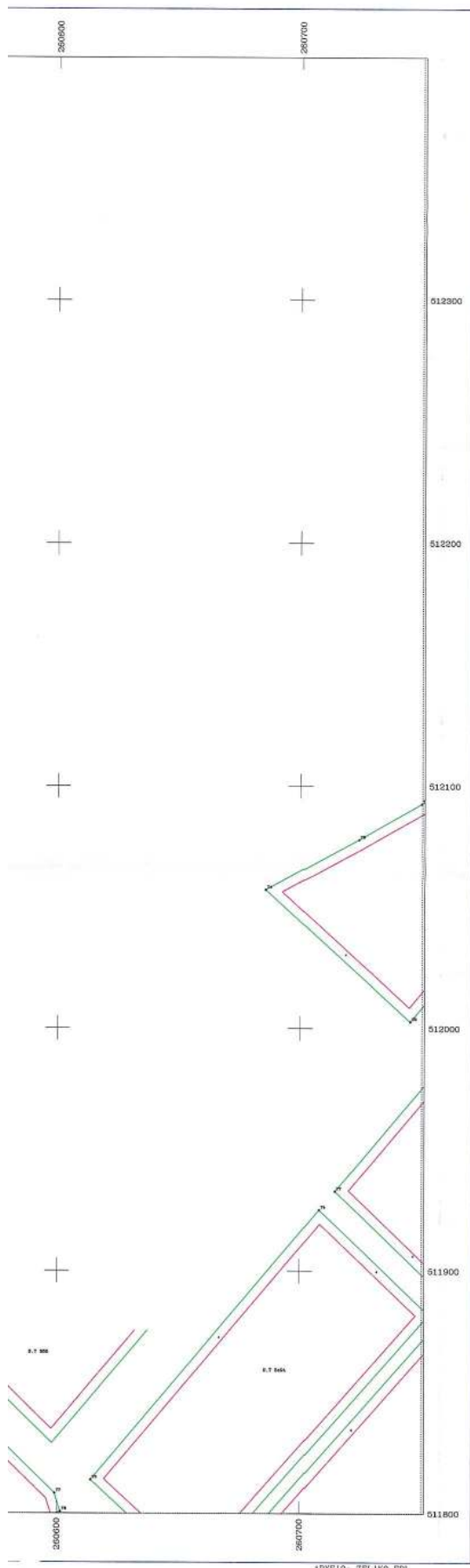
Βίτσια Α. Παπαδοπούλου
Αρχ. Γραφ.



ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ ΠΕΡΙΦΕΡΕΙΑ ΔΥΤΙΚΗΣ ΕΛΛΑΔΟΣ ΝΟΜΑΡΧΙΑ ΑΙΤΩΛ/ΝΙΑΣ ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ	
ΕΓΚΛΟΠΗ	
ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ	ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ Για τεχνικούς λόγους στο σχεδιασμό έγινε αλλαγή κατά ποσοστό 74%
ΕΡΓΟ ΔΙΑΓΡΑΜΜΑΤΑ ΕΦΑΡΜΟΓΗΣ ΡΥΜΟΤΟΜΙΚΟΥ ΣΧΕΔΙΟΥ ΑΓΡΙΝΙΟΥ	
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ΥΠΟΓΡΑΦΗ	ΣΦΡΑΓΙΔΑ
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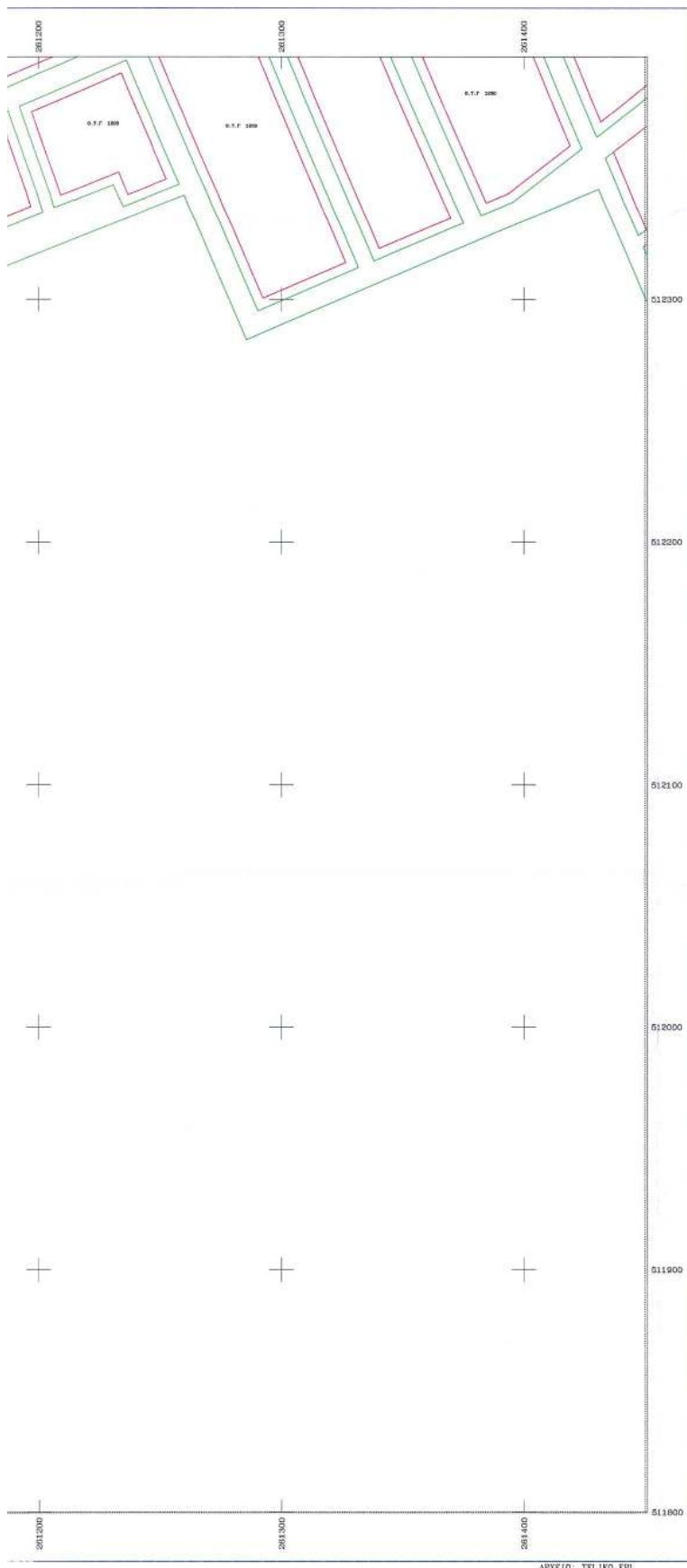


Το παρόν Τοπογραφικό σχέδιο εκδόθηκε με το υπ' αριθ. 1439/03 έγγραφο του Περιφερειακού Γραφείου Αγρίνιου.
 Αγρίνιο 15.5.03
 Ελεγκτής
 Ντίνα Α. Γαλακτοπούλου
 Αρχιτέκτων



ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ ΠΕΡΙΦΕΡΕΙΑ ΔΥΤΙΚΗΣ ΕΛΛΑΔΟΣ ΝΟΜΑΡΧΙΑ ΑΙΤΩΛ/ΝΙΑΣ ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ	
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ΧΡΟΝΟΣ ΜΕΛΕΤΗΣ : 2003	
ΥΠΟΓΡΑΦΗ ΓΕΩΡΓΙΟΣ ΑΓΡΙΝΙΟΣ 15.5.2003 ΜΑΡΙΑ ΠΟΡΚΟΥ ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ	ΔΡΑΠΤΙΣΑ Η ΣΥΝΤΑΞΑΣΑ ΧΡΕΙΣΤΑ ΓΕΩΡΓΙΑΝΗ ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ Τ.Ε.





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Το παρόν Τοπογραφικό συνοδεύει
το υπ' αριθ. 4439/03 έγγραφο
του Πολυτεχνείου Αγρινίου
Αρ. 15.7.03

ΕΛΕΓΧΟΣ
ΝΤΙΚΑ Δ. ΓΙΑΒΡΑΚΟΠΟΥΛΟΥ
ΑΡΧΙΤΕΚΤΩΝ

102 38
2442
Διευθυντής Σχεδίου
ex. n. 2442/03
15/9/03
ΑΓΡΙΝΙΟΥ

Ο ΠΡΟΪΣΤΑΜΕΝΟΣ
ΗΜΑΝΟΣ ΚΑΡΑΪΛΛΑΟΣ
ΑΡΧΙΤΕΚΤΟΝΑΣ

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΠΕΡΙΦΕΡΕΙΑ ΔΥΤΙΚΗΣ ΕΛΛΑΔΟΣ
ΝΟΜΑΡΧΙΑ ΑΙΤΩΛΙΑΣ
ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ

ΕΡΓΟΔΟΤΗΣ

ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ

ΕΦΗΜΕΡΙΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ
Το παρόν συνοδεύει το σχέδιο αριθ. 4439/03
Αρ. 15.7.03

ΕΡΓΟ

ΔΙΑΓΡΑΜΜΑΤΑ ΕΦΑΡΜΟΓΗΣ ΡΥΘΜΟΤΟΜΙΚΟΥ ΣΧΕΔΙΟΥ
ΑΓΡΙΝΙΟΥ

ΒΕΣΗ

ΕΝΤΟΣ ΠΑΛΙΟΥ ΣΧΕΔΙΟΥ (1966)

ΘΕΜΑ ΣΧΕΔΙΟΥ

ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ

ΑΡΙΘΜΟΣ
ΣΧΕΔΙΟΥ 13
ΚΑΙΜΑΚΑ
1:1000

ΧΡΟΝΟΣ ΜΕΛΕΤΗΣ : 2003

ΥΠΟΓΡΑΦΗ

ΣΦΡΑΓΙΣ

ΘΕΩΡΗΘΗΚΕ
ΑΓΡΙΝΙΟ 13.7.2003
ΜΑΝΤΩΣ ΤΕΧΝΙΚΗ

ΜΑΡΙΑ ΡΟΥΤΟΥ
ΤΟΠΟΓΡΑΦΟΣ

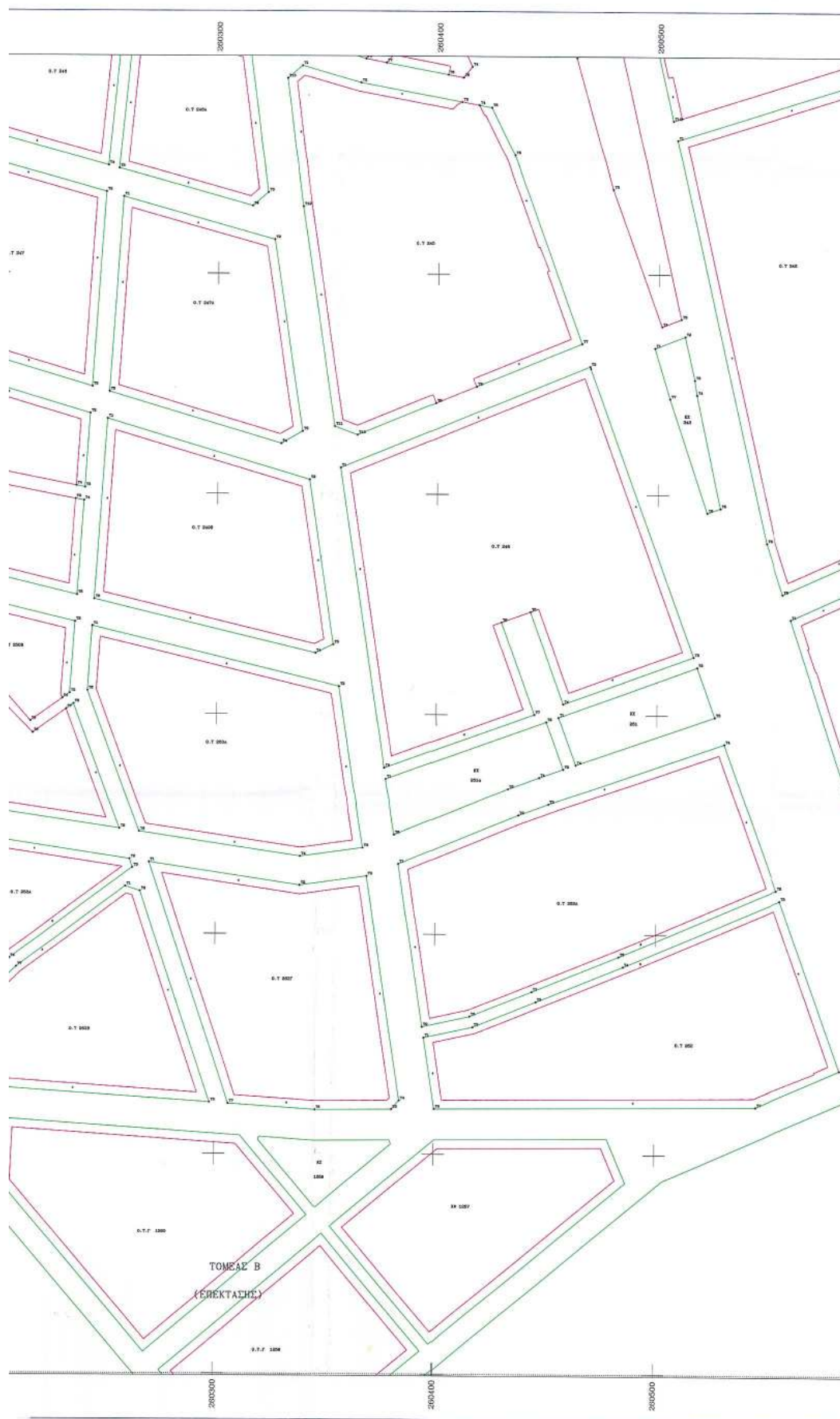


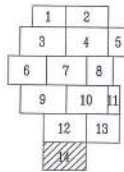
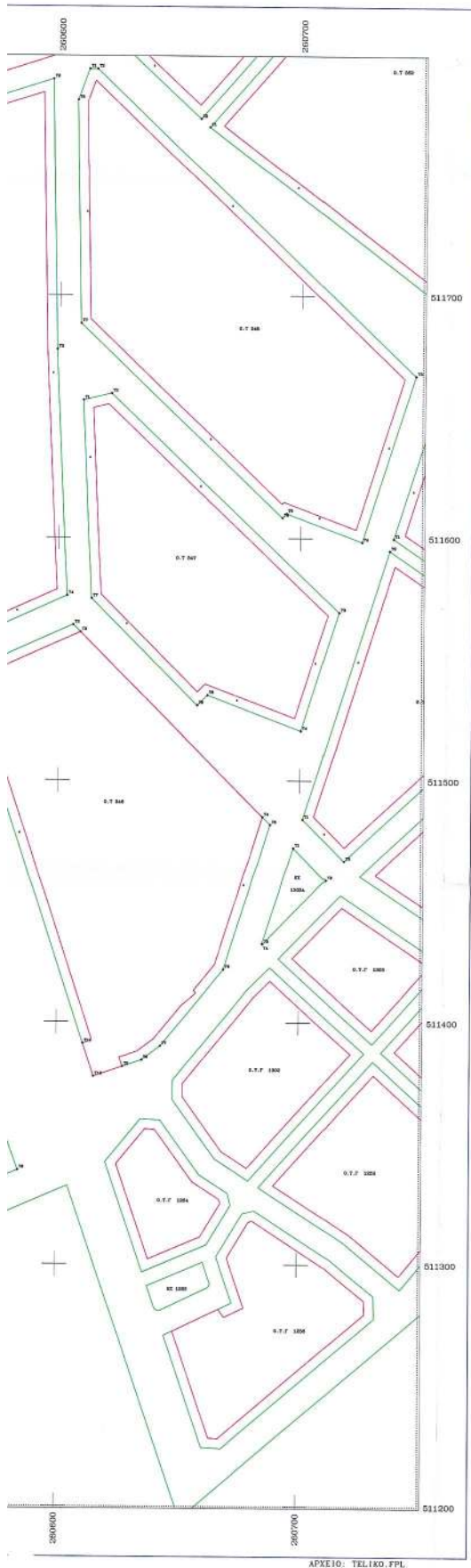
Η συγκατάθεση

ΧΡΗΤΗΣ ΤΟΠΟΓΡΑΦΟΣ

ΤΟΠΟΓΡΑΦΟΣ







ΠΡΟΤΥΠΟ ΣΧΕΔΙΟ
ΔΙΑΓΡΑΜΜΑΤΟΣ
Αρ. 1041 32
Αρ. 2447
Διατάξεις Συμβολών
α. π. Αγρινίου
Μεταβολή 15/2/03



Το παρόν Τοπογραφικό σχέδιο
αποτελεί αρ. 1439/03 έγγραφο
της Πολυτεχνικής Σχ. Αγρινίου
Αγρινίου 15.2.03

Ελέγχος
Ντίνια Δ. Γαλακτοκομικού
Αρχ/τις



ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ ΠΕΡΙΦΕΡΕΙΑ ΔΥΤΙΚΗΣ ΕΛΛΑΔΟΣ ΝΟΜΑΡΧΙΑ ΑΙΤΩΛ/ΝΙΑΣ ΔΗΜΟΣ ΑΓΡΙΝΙΟΥ	
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ΘΕΣΗ ΕΝΤΟΣ ΠΑΛΙΟΥ ΣΧΕΔΙΟΥ(1966)	
ΘΕΜΑ ΣΧΕΔΙΟΥ ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ	ΑΡΙΘΜΟΣ ΣΧΕΔΙΟΥ 14
ΚΑΙΜΑΚΑ 1:1000	
ΧΡΟΝΟΣ ΜΕΛΕΤΗΣ : 2003	
ΥΠΟΓΡΑΦΗ ΘΕΩΡΗΣΗ ΑΓΡΙΝΙΟ 15/2/2003 Η ΔΟΤΗΤΗ ΤΟΥ ΜΑΡΙΟΣ ΚΑΡΟΥ ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΟΣ	ΣΥΝΤΑΞΑΝ ΧΡΗΤΙΑ ΓΕΩΓΡΑΦΗ ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΗ

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ**ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ**

ΚΑΠΟΔΙΣΤΡΙΟΥ 34 * ΑΘΗΝΑ 104 32 * TELEX 223211 YPET GR * FAX 210 52 21 004
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Πληροφορίες Α.Ε. - Ε.Π.Ε. και λοιπών Φ.Ε.Κ.: 210 527 9000-4
Φωτοαντίγραφα παλαιών ΦΕΚ - ΒΙΒΛΙΟΘΗΚΗ - ΜΑΡΝΗ 8 - Τηλ. (210)8220885 - 8222924
Δωρεάν διάθεση τεύχους Προκηρύξεων ΑΣΕΠ αποκλειστικά από Μάρνη 8

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ΘΕΣΣΑΛΟΝΙΚΗ - Βασ. Όλγας 227	(2310) 423 956	ΛΑΡΙΣΑ - Διοικητήριο	(2410) 597449
ΠΕΙΡΑΙΑΣ - Ευριπίδου 63	(210) 413 5228	ΚΕΡΚΥΡΑ - Σαμαρά 13	(26610) 89 157
ΠΑΤΡΑ - Κορίνθου 327	(2610) 638 109		(26610) 89 105
	(2610) 638 110	ΗΡΑΚΛΕΙΟ - Πλ. Ελευθερίας 1	(2810) 396 409
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ΚΟΜΟΤΗΝΗ - Δημοκρατίας 1	(25310) 22 858		(22510) 37 187

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- Για τα ΦΕΚ από 1 μέχρι 40 σελίδες 1 euro.
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Τεύχος	Περίοδος	EURO	Τεύχος	Περίοδος	EURO
Α.Ε. & Ε.Π.Ε.	Μηνιαίο	60	Αναπτυξιακών Πράξεων και Συμβάσεων (Τ.Α.Π.Σ.)	Ετήσιο	75
Α' και Β'	3μηνιαίο	75	Νομικών Προσώπων		
Α', Β' και Δ'	3μηνιαίο	90	Δημοσίου Δικαίου (Ν.Π.Δ.Δ.)	Ετήσιο	75
Α'	Ετήσιο	180	Δελτίο Εμπορικής και Βιομηχανικής Ιδιοκτησίας (Δ.Ε.Β.Ι.)	Ετήσιο	75
Β'	Ετήσιο	210	Ανωτάτου Ειδικού Δικαστηρίου	Ετήσιο	75
Γ	Ετήσιο	60	Διακηρύξεων Δημοσίων Συμβάσεων	Ετήσιο	75
Δ'	Ετήσιο	150			
Παράρτημα	Ετήσιο	75			

Η τιμή πώλησης του Τεύχους Α.Ε. & Ε.Π.Ε. σε μορφή CD - rom για δημοσιεύματα μετά το 1994 καθορίζεται σε 30 euro ανά τεμάχιο, ύστερα από σχετική παραγγελία.

Η τιμή διάθεσης φωτοαντιγράφων ΦΕΚ 0,15 euro ανά σελίδα

ΕΤΗΣΙΕΣ ΣΥΝΔΡΟΜΕΣ Φ.Ε.Κ.

Τεύχος	Σε έντυπη μορφή		Από το Internet	
	Κ.Α.Ε. Προϋπολογισμού	Κ.Α.Ε. ΤΑΠΕΤ	Κ.Α.Ε. Προϋπολογισμού	Κ.Α.Ε. ΤΑΠΕΤ
	2531	3512	2531	3512
	euro	euro	euro	euro
Α' (Νόμοι, Π.Δ., Συμβάσεις κτλ.)	205	10,25	176	8,80
Β' (Υπουργικές αποφάσεις κτλ.)	293	14,65	205	10,25
Γ' (Διορισμοί, απολύσεις κτλ. Δημ. Υπαλλήλων)	59	2,95	ΔΩΡΕΑΝ	-
Δ' (Απαλλοτριώσεις, πολεοδομία κτλ.)	293	14,65	147	7,35
Αναπτυξιακών Πράξεων και Συμβάσεων (Τ.Α.Π.Σ.)	147	7,35	88	4,40
Ν.Π.Δ.Δ. (Διορισμοί κτλ. προσωπικού Ν.Π.Δ.Δ.)	59	2,95	ΔΩΡΕΑΝ	-
Παράρτημα (Προκηρύξεις θέσεων ΔΕΠ κτλ.)	30	1,50	ΔΩΡΕΑΝ	-
Δελτίο Εμπορικής και Βιομ/κής Ιδιοκτησίας (Δ.Ε.Β.Ι.)	59	2,95	30	1,50
Ανωτάτου Ειδικού Δικαστηρίου (Α.Ε.Δ.)	ΔΩΡΕΑΝ	-	ΔΩΡΕΑΝ	-
Προκηρύξεων Α.Σ.Ε.Π.	ΔΩΡΕΑΝ	-	ΔΩΡΕΑΝ	-
Ανωνύμων Εταιρειών & Ε.Π.Ε.	2.054	102,70	587	29,35
Διακηρύξεων Δημοσίων Συμβάσεων (Δ.Δ.Σ.)	205	10,25	88	4,40
Α', Β' και Δ'			352	17,60

* Οι συνδρομές του εσωτερικού προπληρώνονται στις ΔΟΥ που δίνουν αποδεικτικό είσπραξης (διπλότυπο) το οποίο με τη φροντίδα του ενδιαφερομένου πρέπει να στέλνεται στην Υπηρεσία του Εθνικού Τυπογραφείου.

* Η πληρωμή του υπέρ ΤΑΠΕΤ ποσού που αντιστοιχεί σε συνδρομές, εισπράττεται και από τις ΔΟΥ.

* Οι συνδρομητές του εξωτερικού έχουν τη δυνατότητα λήψης των δημοσιευμάτων μέσω internet, με την καταβολή των αντίστοιχων ποσών συνδρομής και ΤΑΠΕΤ.

* Οι Νομαρχιακές Αυτοδιοικήσεις, οι Δήμοι, οι Κοινότητες ως και οι επιχειρήσεις αυτών πληρώνουν το μισό χρηματικό ποσό της συνδρομής και ολόκληρο το ποσό υπέρ του ΤΑΠΕΤ.

* Η συνδρομή ισχύει για ένα χρόνο, που αρχίζει την 1η Ιανουαρίου και λήγει την 31η Δεκεμβρίου του ίδιου χρόνου.

Δεν εγγράφονται συνδρομητές για μικρότερο χρονικό διάστημα.

* Η εγγραφή ή ανανέωση της συνδρομής πραγματοποιείται το αργότερο μέχρι την 31ην Δεκεμβρίου κάθε έτους.

* Αντίγραφα διπλοτύπων, ταχυδρομικές επιταγές και χρηματικά γραμμάτια δεν γίνονται δεκτά.

Οι υπηρεσίες εξυπηρέτησης των πολιτών λειτουργούν καθημερινά από 08.00' έως 13.00'