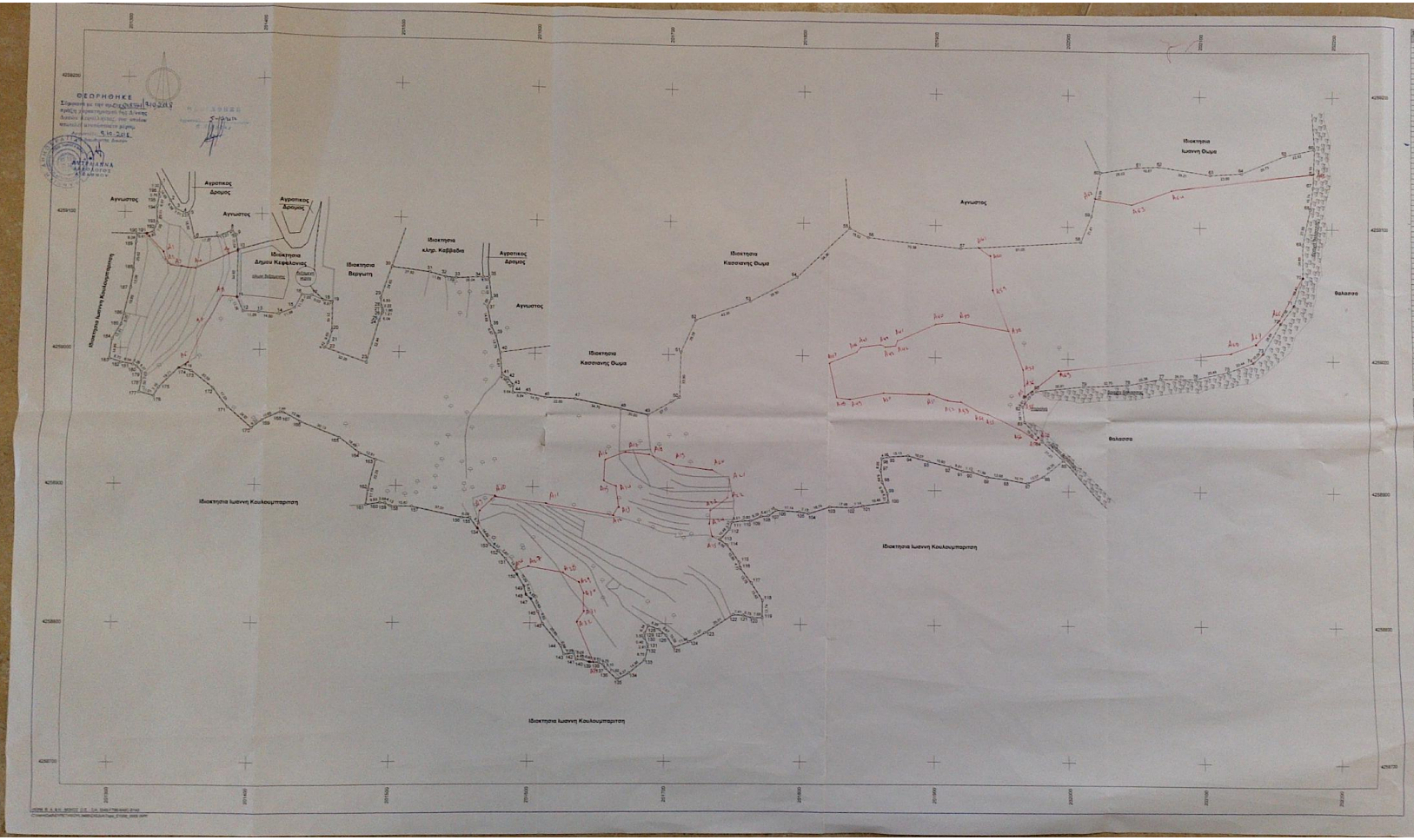

Συντεταγμένες ορίων

Σημείο	X (m)	Y (m)	Σημείο	X (m)	Y (m)	Σημείο	X (m)	Y (m)
1	201302.492	4256131.850	2	201332.896	4256106.900	3	201356.515	4256101.256
4	201342.309	4256089.995	5	201346.161	4256056.985	6	201351.557	4256041.994
7	201361.997	4256034.304	8	201378.080	4255998.995	9	201391.322	4255971.330
10	201397.550	4255957.244	11	201382.647	4255938.373	12	201381.483	4255926.339
13	201356.732	4255907.274	14	201346.161	4255896.985	15	201341.557	4255881.994
16	201429.293	4255847.442	17	201438.326	4255834.224	18	201444.132	4255824.330
19	201461.330	4255818.351	20	201467.135	4255813.187	21	201465.479	4255805.830
22	201448.331	4255801.844	23	201457.135	4255793.187	24	201455.330	4255785.830
25	201447.345	4255781.563	26	201457.873	4255629.655	27	201457.702	4255621.556
28	201457.873	4255629.655	29	201455.387	4255615.556	30	201454.870	4255601.556
31	201454.870	4255601.556	32	201453.208	4255587.556	33	201452.870	4255573.556
34	201450.826	4255546.952	35	201450.208	4255530.439	36	201447.870	4255501.556
37	201447.870	4255501.556	38	201447.208	4255473.556	39	201446.870	4255445.556
40	201434.405	4255284.356	41	201431.208	4255215.556	42	201431.870	4255201.556
43	201374.330	4255032.569	44	201376.870	4255004.556	45	201381.870	4254984.556
46	201384.330	4254971.569	47	201387.870	4254951.556	48	201391.870	4254931.556
49	201409.337	4254847.213	50	201431.208	4255049.180	51	201450.142	4255051.224
52	201460.196	4255054.553	53	201466.208	4255068.556	54	201470.870	4255088.556
55	201514.990	4255072.485	56	201516.208	4255108.556	57	201516.870	4255128.556
58	201524.870	4255148.556	59	201526.208	4255188.556	60	201530.870	4255208.556
61	202052.827	4255145.348	62	202069.208	4255145.556	63	202108.380	4255145.556
64	202131.820	4255141.940	65	202160.994	4255133.826	66	202178.870	4255128.556
67	202180.232	4255122.142	68	202183.208	4255111.556	69	202173.204	4255091.841
70	202127.817	4255050.282	71	202120.208	4255041.556	72	202113.204	4255031.841
73	202147.174	4255005.125	74	202139.208	4254949.556	75	202133.539	4254900.841
76	202111.995	4254875.169	77	202110.208	4254859.556	78	202110.204	4254839.556
79	202071.995	4254675.169	80	202075.208	4254657.556	81	202079.204	4254639.556
82	201965.462	4254060.618	83	201967.208	4254060.556	84	201969.829	4254060.556
85	201956.462	4254060.618	86	201958.208	4254060.556	87	201960.829	4254060.556
88	201952.835	4254060.634	89	201955.204	4255013.341	90	201958.194	4255013.556
91	201961.588	4255014.556	92	201971.204	4255048.556	93	201973.204	4255068.556
94	201980.021	4255123.556	95	201984.662	4255224.753	96	201986.191	4255253.646
97	201985.191	4255273.646	98	201984.662	4255294.753	99	201983.191	4255313.646
100	201983.191	4255333.646	101	201984.662	4255354.753	102	201986.191	4255373.646
103	201983.418	4255667.208	104	201985.208	4255680.391	105	201986.208	4255699.556
106	201983.208	4255719.556	107	201984.208	4255739.556	108	201984.208	4255759.556
109	201782.810	4256070.208	110	201796.710	4256075.297	111	201748.357	4256013.180
112	201748.357	4256013.180	113	201719.600	4256065.125	114	201719.600	4256065.125
115	201754.211	4255994.653	116	201754.914	4255974.403	117	201762.208	4255954.440
118	201771.208	4255934.556	119	201773.208	4255914.556	120	201775.208	4255894.556
121	201771.405	4255875.169	122	201771.208	4255857.556	123	201769.208	4255837.556
124	201771.208	4255798.556	125	201771.208	4255778.556	126	201769.208	4255758.556
125	201769.208	4255738.556	126	201767.208	4255718.556	127	201765.208	4255698.556
126	201694.411	4255783.316	131	201686.580	4255776.402	132	201699.941	4255731.353
127	201694.196	4255783.316	132	201673.137	4255776.770	133	201699.941	4255731.353
128	201699.130	4255767.276	131	201684.403	4255755.874	128	201683.111	4255677.146
129	201644.830	4255735.276	130	201654.403	4255755.874	129	201683.111	4255677.146
130	201632.043	4255715.810	143	201623.401	4255777.303	144	201652.852	4255770.598
131	201632.043	4255715.810	144	201623.401	4255777.303	145	201652.852	4255770.598
132	201598.773	4255652.598	145	201598.773	4255652.598	146	201598.773	4255652.598
133	201581.329	4255640.598	183	201575.373	4255650.598	184	201589.134	4255697.473
134	201581.329	4255640.598	184	201589.134	4255697.473	185	201589.134	4255697.473
135	201614.707	4255694.598	185	201589.134	4255693.184	186	201614.402	4255697.473
136	201614.707	4255694.598	186	201614.402	4255697.473	187	201614.402	4255697.473
137	201649.255	4255618.209	194	201473.421	4255651.770	195	201449.709	4255604.469
138	201649.255	4255618.209	195	201449.709	4255604.469	196	201449.709	4255604.469
139	201413.591	4255565.598	196	201413.591	4255565.598	197	201413.591	4255565.598
140	201381.331	4255554.598	197	201381.331	4255554.598	198	201381.331	4255554.598
141	201381.331	4255554.598	198	201381.331	4255554.598	199	201381.331	4255554.598
142	201381.331	4255554.598	199	201381.331	4255554.598	200	201381.331	4255554.598
143	201381.331	4255554.598	200	201381.331	4255554.598	201	201381.331	4255554.598
144	201381.331	4255554.598	201	201381.331	4255554.598	202	201381.331	4255554.598
145	201381.331	4255554.598	202	201381.331	4255554.598	203	201381.331	4255554.598
146	201381.331	4255554.598	203	201381.331	4255554.598	204	201381.331	4255554.598
147	201381.331	4255554.598	204	201381.331	4255554.598	205	201381.331	4255554.598
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149	201381.331	4255554.598	206	201381.331	4255554.598	207	201381.331	4255554.598
150	201381.331	4255554.598	207	201381.331	4255554.598	208	201381.331	4255554.598
151	201381.331	4255554.598	208	201381.331	4255554.598	209	201381.331	4255554.598
152	201381.331	4255554.598	209	201381.331	4255554.598	210	201381.331	4255554.598
153	201381.331	4255554.598	210	201381.331	4255554.598	211	201381.331	4255554.598
154	201381.331	4255554.598	211	201381.331	4255554.598	212	201381.331	4255554.598
155	201381.331	4255554.598	212	201381.331	4255554.598	213	201381.331	4255554.598
156	201381.331	4255554.598	213	201381.331	4255554.598	214	201381.331	4255554.598
157	201381.331	4255554.598	214	201381.331	4255554.598	215	201381.331	4255554.598
158	201381.331	4255554.598	215	201381.331	4255554.598	216	201381.331	4255554.598
159	201381.331	4255554.598	216	201381.331	4255554.598	217	201381.331	4255554.598
160	201381.331	4255554.598	217	201381.331	4255554.598	218	201381.331	4255554.598
161	201381.331	4255554.598	218	201381.331	4255554.598	219	201381.331	4255554.598
162	201381.331	4255554.598	219	201381.331	4255554.598	220	201381.331	4255554.598
163	201381.331	4255554.598	220	201381.331	4255554.598	221	201381.331	4255554.598
164	201381.331	4255554.598	221	201381.331	4255554.598	222	201381.331	4255554.598
165	201381.331	4255554.598	222	201381.331	4255554.598	223	201381.331	4255554.598
166	201381.331	4255554.598	223	201381.331	4255554.598	224	201381.331	4255554.598
167	201381.331	4255554.598	224	201381.331	4255554.598	225	201381.331	4255554.598
168	201381.331	4255554.598	225	201381.331	4255554.598	226	201381.331	4255554.598
169	201381.331	4255554.598	226	201381.331	4255554.598	227	201381.331	4255554.598
170	201381.331	4255554.598	227	201381.331	4255554.598	228	201381.331	4255554.598
171	201381.331	4255554.598	228	201381.331	4255554.598	229	201381.331	4255554.598
172	201381.331	4255554.598	229	201381.331	4255554.598	230	201381.331	4255554.598
173	201381.331	4255554.598	230	201381.331	4255554.598	231	201381.331	4255554.598
174	201381.331	4255554.598	231	201381.331	4255554.598	232	201381.331	4255554.598
175	201381.331	4255554.598	232	201381.331	4255554.598	233	201381.331	4255554.598
176	201381.331	4255554.598	233	201381.331	4255554.598	234	201381.331	4255554.598
177	201381.331	4255554.598	234	201381.331	4255554.598	235	201381.331	4255554.598
178	201381.331	4255554.598	235	201381.331	4255554.598	236	201381.331	4255554.598
179	201381.331	4255554.598	236	201381.331	4255554.598	237	201381.331	4255554.598
180	201381.331	4255554.598	237	201381.331	4255554.598	238	201381.331	4255554.598
181	201381.331	4255554.598	238	201381.331	4255554.598	239	201381.331	4255554.598
182	201381.331	4255554.598	239	201381.331	4255554.598	240	201381.331	4255554.598

Γεωτεμάχιο 1 Επ: 190, Ε= 1357113.50 m²

1	2	3	4	5	6	7	8	9	10	11	12
13	14	15	16	17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45	46	47	48
49	50	51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70	71	72
73	74	75	76	77	78	79	80	81	82	83	84
85	86	87	88	89	90	91	92	93	94	95	96
97	98	99	100	101	102	103	104	105	106	107	108
109	110	111	112	113	114	115	116	117	118	119	120
121	122	123	124	125	126	127	128	129	130	131	132
133	134	135	136	137	138	139	140	141	142	143	144
145	146	147	148	149	150	151	152	153	154	155	156
157	158	159	160	161	162	163	164	165	166	167	168
169	170	171	172	173	174	175	176	177	178	179	180
181	182	183	184	185	186	187	188	189	190	191	192

Περιοχή	Μέγεθος (m²)	Περιοχή	Μέγεθος (m²)	Περιοχή	Μέγεθος (m²)	Περιοχή	Μέγεθος (m²)
1-2	14.55	3-7	6.56	1-4	7.12	4-5	8.41
5-6	9.88	6-7	11.23	7-8	13.67	8-9	10.34
9-10	12.06	10-11	34.50	11-12	11.98	12-13	9.25
13-14	8.73	14-15	7.91	15-16	10.44	16-17	12.60
17-18	9.03	18-19	6.87	19-20	8.15	20-21	9.78
21-22	11.40	22-23	13.02	23-24	10.56	24-25	8.33
25-26	7.77	26-27	9.66	27-28	7.20	28-29	8.91
29-30	10.25	30-31	11.88	31-32	13.40	32-33	9.07
33-34	8.64	34-35	6.97	35-36	10.79	36-37	7.31
37-38	14.08	38-39	6.97	39-40	10.79	40-41	7.31
41-42	9.52	42-43	6.97	43-44	10.79	44-45	7.31
45-46	14.08	46-47	6.97	47-48	10.79	48-49	7.31
49-50	9.52	50-51	6.97	51-52	10.79	52-53	7.31
53-54	14.08	54-55	6.97	55-56	10.79	56-57	7.31
57-58	9.52	58-59	6.97	59-60	10.79	60-61	7.31
61-62	14.08	62-63	6.97	63-64	10.79	64-65	7.31
65-66	9.52	66-67	6.97	67-68	10.79	68-69	7.31
69-70	14.08	70-71	6.97	71-72	10.79	72-73	7.31
73-74	9.52	74-75	6.97	75-76	10.79	76-77	7.31
77-78	14.08	78-79	6.97	79-80	10.79	80-81	7.31
81-82	9.52	82-83	6.97	83-84	10.79	84-85	7.31
85-86	14.08	86-87	6.97	87-88	10.79	88-89	7.31
89-90	9.52	90-91	6.97	91-92	10.79	92-93	7.31
93-94	14.08	94-95	6.97	95-96	10.79	96-97	7.31
97-98	9.52	98-99	6.97	99-100	10.79	100-101	7.31
101-102	14.08	102-103	6.97	103-104	10.79	104-105	7.31
105-106	9.52	106-107	6.97	107-108	10.79	108-109	7.31
109-110	14.08	110-111	6.97	111-112	10.79	112-113	7.31
113-114	9.52	114-115	6.97	115-116	10.79	116-117	7.31
117-118	14.08	118-119	13.74	119-120	9.88	120-121	8.15
121-122	9.52	122-123	6.97	123-124	10.79	124-125	7.31
125-126	14.08	126-127	6.97	127-128	10.79	128-129	7.31
129-130	9.52	130-131	6.97	131-132	10.79	132-133	7.31
133-134	14.08	134-135	6.97	135-136	10.79	136-137	7.31
137-138	9.52	138-139	6.97	139-140	10.79	140-141	7.31
141-142	14.08	142-143	6.97	143-144	10.79	144-145	7.31
145-146	9.52	146-147	6.97	147-148	10.79	148-149	7.31
149-150	14.08	150-151	6.97	151-152	10.79	152-153	7.31
153-154	14.08	154-155	6.97	155-156	10.79	156-157	7.31
157-158	9.52	158-159	6.97	159-160	10.79	160-161	7.31
161-162	14.08	162-163	6.97	163-164	10.79	164-165	7.31
165-166	9.52	166-167	6.97	167-168	10.79	168-169	7.31
169-170	14.08	170-171	6.97	171-172	10.79	172-173	7.31
173-174	9.52	174-175	6.97	175-176	10.79	176-177	7.31
177-178	14.08	178-179	6.97	179-180	10.79	180-181	7.31
181-182	9.52	182-183	6.97	183-184	10.79	184-185	7.31
185-186	14.08	186-187	6.97	187-188	10.79	188-189	7.31
189-190	9.52	190-191	6.97	191-192	10.79	192-193	7.31
193-194	14.08	194-195	6.97	195-196	10.79	196-197	7.31