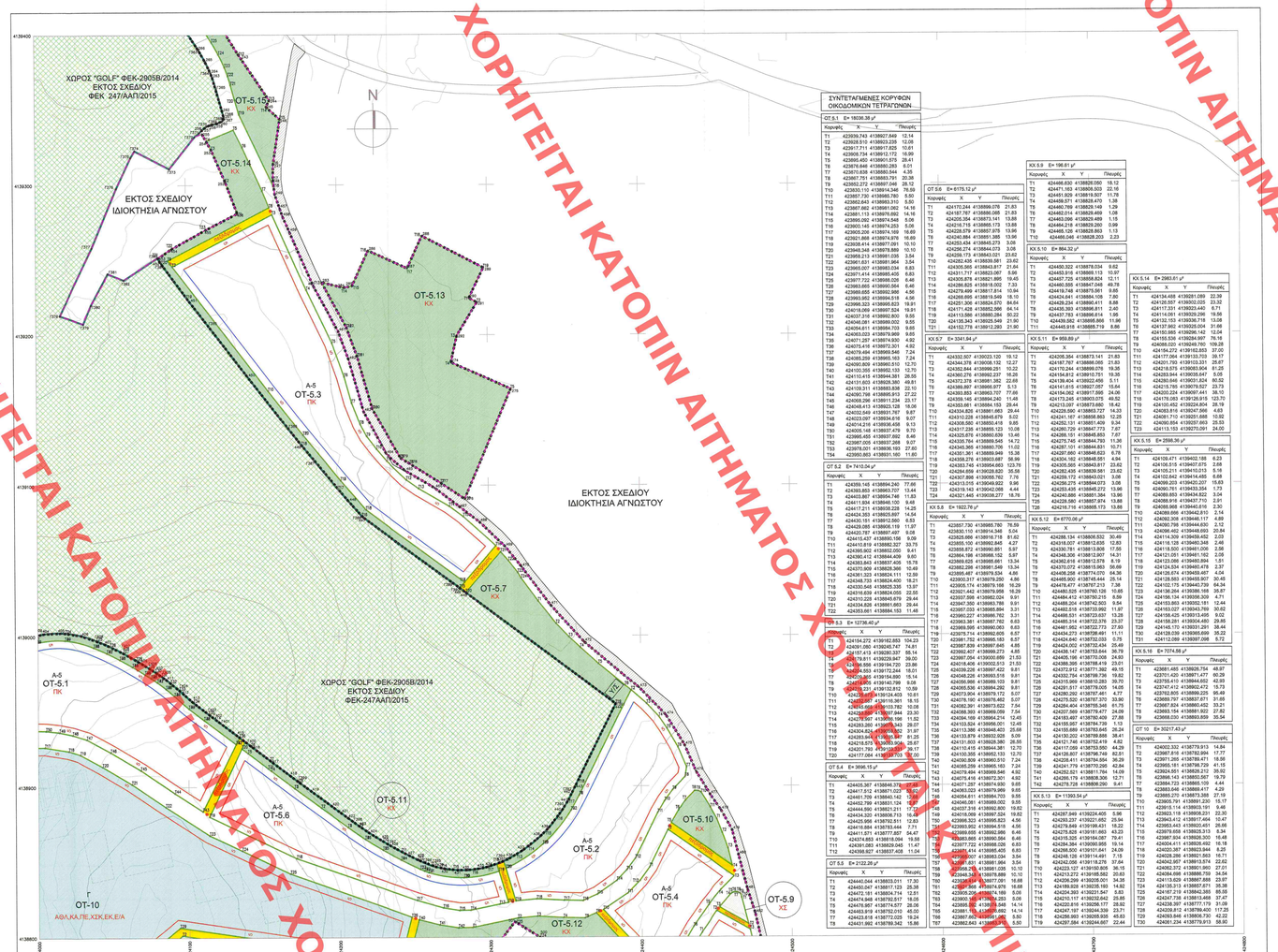
ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΕΟΔΟΜΟΥΜΕΝΗΣ ΠΕΡΙΟΧΗΣ

Κωδικός: 08 Ε= 184197.16 μ²

Κορυφής	X	Y	Πλευράς
283	424130.202	4139769.888	38.41
284	424121.748	4139752.418	5.12
285	424128.544	4139750.824	14.43
286	424140.312	4139746.318	25.10
287	424164.571	4139739.887	22.39
288	424186.227	4139734.202	13.60
289	424199.721	4139730.657	42.40
290	424213.393	4139725.052	19.46
291	424210.522	4139705.804	15.76
292	424207.362	4139690.387	16.72
293	424243.469	4139685.777	18.10
294	424261.381	4139683.203	9.31
295	424270.682	4139682.500	13.27
296	424283.923	4139681.545	26.74
297	424310.631	4139690.820	10.30
298	424320.783	4139688.071	13.33
299	424333.902	4139686.732	31.61
300	424364.983	4139681.347	45.79
301	424374.108	4139678.871	45.32
302	424411.981	4139653.708	25.19
303	424432.430	4139639.138	13.92
304	424443.422	4139631.281	11.86
305	424452.180	4139623.260	22.62
306	424467.501	4139606.994	7.80
307	424472.933	4139601.910	8.39
308	424479.450	4139594.593	11.16
309	424489.794	4139590.188	16.70
310	424498.281	4139579.099	13.45
311	424506.666	4139569.774	19.41
312	424519.147	4139554.715	26.60
313	424538.328	4139532.888	20.61
314	424540.640	4139529.400	8.69
315	424545.657	4139522.394	27.38
316	424555.325	4139504.279	7.29
317	424558.328	4139501.648	7.32
318	424561.182	4139500.614	9.12
319	424563.327	4139508.068	8.86
320	424566.038	4139510.204	58.97
321	424447.784	4139548.460	14.35
322	424437.544	4139555.537	19.94
323	424422.140	4139566.202	29.28
324	424401.548	4139580.455	19.70
325	424388.228	4139589.648	27.37
326	424374.161	4139599.693	9.00
327	424369.508	4139601.962	15.13
328	424360.984	4139592.108	7.18
329	424357.117	4139594.365	26.21
330	424407.129	4139531.496	20.31
331	424422.002	4139517.818	5.25
332	424425.048	4139513.342	24.72
333	424429.020	4139494.529	29.22
334	424428.406	4139473.999	21.63
335	424433.849	4139455.537	20.07
336	424419.897	4139441.290	31.30
337	424409.158	4139410.254	25.36
338	424383.160	4139398.988	11.85
339	424376.266	4139390.329	27.76
340	424363.884	4139365.488	18.40
341	424355.679	4139339.020	0.92
342	424354.082	4139339.003	15.09
343	424346.035	4139352.187	14.07
344	424339.391	4139364.244	26.04
345	424322.922	4139384.415	29.24
346	424303.741	4139406.478	18.95
347	424292.859	4139421.252	28.18
348	424281.147	4139436.939	18.57
349	424271.898	4139451.538	21.22
350	424265.056	4139471.187	19.04
351	424261.154	4139487.988	19.04
352	424243.263	4139504.826	17.16
353	424239.979	4139519.810	16.36
354	424235.410	4139533.797	23.21
355	424231.687	4139552.523	21.14
356	424200.634	4139570.541	48.44
357	424182.220	4139612.080	15.84
358	424177.336	4139627.145	30.58
359	424169.229	4139656.603	24.20
360	424156.525	4139677.189	8.00
361	424151.525	4139684.377	22.39
362	424136.565	4139668.122	6.71
363	424131.793	4139672.841	41.04
364	424122.385	4139714.375	4.96
365	424098.357	4139734.371	31.46
366	424072.879	4139752.894	8.94
367	424054.432	4139760.403	21.97
368	424023.503	4139767.272	33.18
369	423990.437	4139778.237	19.69
370	423981.748	4139781.736	19.94
371	423969.383	4139785.054	47.82
372	423921.779	4139797.844	28.57
373	423897.544	4139808.245	26.67
374	423871.987	4139816.007	28.92
375	423870.387	4139816.228	5.65
376	423867.303	4139882.990	20.58
377	423862.272	4139897.048	28.53
378	423860.789	4139914.803	4.68
379	423825.621	4139918.742	33.26
380	423817.658	4139947.736	48.38
381	423865.100	4139952.845	5.83
382	423869.984	4139990.243	15.39
383	423874.036	4139993.970	12.60
384	423868.211	4139980.721	12.39
385	423866.100	4139968.322	11.78
386	423862.147	4139979.391	11.78
387	423924.167	4139980.216	13.74
388	423931.784	4139982.055	19.78
389	423949.391	4139984.195	14.48
390	423963.360	4139987.762	10.60
391	423973.583	4139991.675	13.48
392	423985.977	4139996.807	11.70
393	423997.055	4139000.659	7.35
394	424004.286	4139002.076	10.57
395	424016.421	4139002.838	12.54
396	424028.931	4139000.865	16.14
397	424044.019	4139995.419	14.42
398	424057.886	4139990.000	14.62
399	424071.790	4139982.874	12.30
400	424079.190	4139976.461	8.70
401	424083.900	4139971.460	11.45
402	424084.170	4139964.214	12.45
403	424083.324	4139952.001	10.67
404	424115.982	4139946.463	22.46
405	424133.875	4139932.928	9.71
406	424141.618	4139927.057	15.49
407	424153.846	4139917.684	16.07
408	424166.752	4139907.981	17.68
409	424181.081	4139897.288	19.62
410	424194.422	4139887.286	9.60
411	424199.428	4139883.673	8.58
412	424206.075	4139878.858	7.65
413	424212.243	4139874.288	8.71
414	424219.433	4139869.370	10.78
415	424228.590	4139863.727	5.99
416	424233.810	4139860.750	13.18
417	424245.480	4139854.662	7.71
418	424251.411	4139851.232	10.17
419	424263.782	4139846.878	6.84
420	424270.543	4139845.423	7.66
421	424276.160	4139844.639	6.74
422	424282.884	4139843.670	6.79
423	424289.631	4139842.639	5.78
424	424295.703	4139841.890	10.49
425	424306.180	4139845.418	4.99
426	424313.064	4139852.831	9.74
427	424321.418	4139857.918	14.05
428	424332.851	4139866.616	6.26
429	424338.076	4139872.473	14.04
430	424347.527	4139883.527	7.58
431	424351.991	4139889.948	7.32
432	424354.672	4139896.475	3.48
433	424356.250	4139899.582	81.50
434	424383.745	4139954.663	125.78
435	424429.000	4140044.000	15.00
436	424380.594	4139931.824	78.61
437	424216.514	4139576.991	14.19
438	424207.055	4139566.525	48.52
439	424176.083	4139528.915	57.61
440	424145.608	4139472.323	62.67
441	424102.548	4139222.090	32.99
442	424093.032	4139248.884	3.11
443	424081.733	4139251.511	10.46
444	424073.287	4139257.397	26.07
445	424113.183	4139275.091	24.00
446	424139.189	4139281.088	28.51
447	424162.457	4139286.730	11.21
448	424173.678	4139289.264	11.21
449	424184.499	4139292.804	34.50
450	424214.457	4139302.543	19.97
451	424207.555	4139183.748	26.94
452	424181.364	4139188.189	31.77
453	424232.306	4139121.140	17.13
454	424236.148	4139109.819	22.62
455	424234.824	4139088.306	20.17
456	424251.749	4139058.014	16.93
457	424280.819	4139006.014	10.53
458	424286.519	4139000.214	14.43
459	424298.610	4138995.664	25.47
460	424316.578	4138987.122	23.51
461	424328.502	4138982.096	18.77
462	424336.272	4138969.834	18.38
463	424344.863	4138964.172	21.08
464	424353.106	4138958.062	15.28
465	424360.606	4138953.731	16.99
466	424364.886	4138954.287	23.76
467	424370.574	4138953.088	16.55
468	424375.874	4138951.358	20.05
469	424381.780	4138952.949	22.86
470	424384.622	4138954.914	3.78
471	424386.204	4138781.491	2.46
472	424387.100	4138782.218	2.54
473	424388.309	4138782.996	1.30
474	424389.588	4138783.789	18.16
475	424396.860	4138789.306	16.18
476	424401.299	4138793.858	16.05
477	424405.314	4138792.376	23.37
478	424411.662	4138792.773	27.93
479	424434.273	4138728.491	11.87
480	424435.144	4138726.626	12.80
481	424436.147	4138723.544	36.79
482	424435.196	4138770.008	24.93
483	424438.366	4138769.419	23.01
484	424372.951	4138771.264	8.46
485	424366.037	4138776.245	40.74
486	424331.754	4138799.402	40.23
487	424315.969	4138809.283	39.70
488	424291.617	4138779.005	14.05
489	424286.282	4138787.461	4.77
490	424275.520	4138787.370	33.90
491	424245.634	4138785.588	44.98
492	424222.829	4138772.702	16.79
493	424206.121	4138763.000	19.44
494	424187.725	4138760.373	28.11
495	424155.967	4138784.739	1.13
496	424155.733	4138783.834	26.29

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΧΩΡΟΥ "GOLF"

Κωδικός: 05 Ε= 452664.55 μ²

Κορυφής	X	Y	Πλευράς
497	424264.824	4139098.306	20.17
498	424280.819	4139098.014	16.93
499	424294.029	4139075.873	23.45
500	424310.889	4139090.362	17.43
501	424321.798	4139045.791	20.39
502	424340.208	4139053.480	31.18
503	424366.706	4139069.553	47.10
504	424398.810	4139065.464	25.47
505	424416.578	4139047.122	23.51
506	424428.502	4139027.096	18.77
507	424436.272	4139009.834	18.38
508	424441.863	4139004.172	21.08
509	424453.106	4138994.062	15.28
510	424460.606	4138979.731	16.99
511	424464.886	4138984.287	23.76
512	424470.574	4138983.088	16.55
513	424475.874	4138981.358	20.05
514	424481.780	4138982.949	22.86
515	424484.622	4138984.914	3.78
516	424486.204	4138811.491	2.46
517	424487.100	4138812.218	2.54
518	424488.309	4138812.996	1.30
519	424489.588	4138813.789	18.16
520	424496.860	4138819.306	16.18
521	424501.299	4138823.858	16.05
522	424505.314	4138822.376	23.37
523	424511.662	4138822.773	27.93
524	424534.273	4138758.491	11.87
525	424535.144	4138756.626	12.80
526	424536.147	4138753.544	36.79
527	424535.196	4138800.008	24.93
528	424538.366	4138799.419	23.01
529	424472.951	4138801.264	8.46
530	424466.037	4138806.245	40.74
531	424431.754	4138829.402	40.23
532	424415.969	4138839.283	39.70
533	424391.617	4138809.005	14.05
534	424386.282	4138817.461	4.77
535	424375.520	4138817.370	33.90
536	424345.634	4138815.588	44.98
537	424322.829	4138802.702	16.79
538	424306.121	4138793.000	19.44
539	424287.725	4138790.373	28.11
540	424255.967	4138814.739	1.13
541	424255.733	4138813.834	26.29
542	424264.824	4139098.306	20.17

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