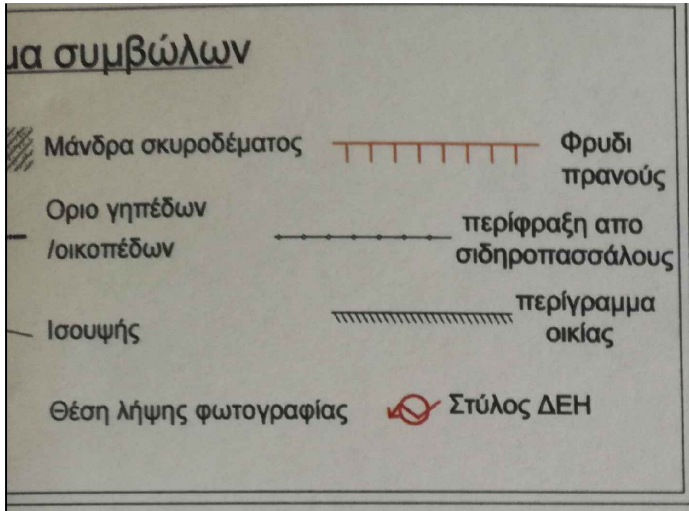
μα συμβώλων



ΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΓΗΠΕΔΩΝ ΚΑΤΆ ΕΓΣΑ'87

	306689.899	4231290.696
	306693.078	4231289.147
	306698.498	4231286.772
	306707.906	4231282.653
	306709.605	4231281.894
	306712.622	4231280.559
	306730.779	4231272.527
	306730.573	4231271.172
	306726.139	4231262.506
	306722.592	4231255.573
	306719.977	4231250.463
	306700.904	4231262.428
	306679.437	4231264.274
	306674.970	4231266.521
	306683.230	4231287.694
	306685.766	4231289.523
	306687.935	4231290.362

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΚΑΤΑ ΕΓΣΑ 87
ΕΜΒΑΔΟΝ ΓΗΠΕΔΟΥ Ε1

α/α	X	Y		Xi + Xi+1	Yi + Yi+1	(Xi+Xi+1)(Yi+Yi+1)
A1	306689.899	4231290.696		613382.977	1.549	950130.232
A2	306693.078	4231289.147		613391.576	2.375	1456804.993
A3	306698.498	4231286.772		613406.404	4.119	2526620.978
A4	306707.906	4231282.653		613417.511	0.759	465583.891
A5	306709.605	4231281.894		613410.509	19.466	11940648.968
A12	306700.904	4231262.428		613380.341	-1.846	-1132300.109
A13	306679.437	4231264.274		613354.407	-2.247	-1378207.352
A14	306674.970	4231266.521		613358.200	-21.173	-12986633.169
A15	306683.230	4231287.694		613368.996	-1.829	-1121851.834
A16	306685.766	4231289.523		613373.701	-0.839	-514620.535
A17	306687.935	4231290.362		613377.834	-0.334	-204868.197
	306689.899	4231290.696				
					E=	653.89

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΚΑΤΑ ΕΓΣΑ 87
ΕΜΒΑΔΟΝ ΓΗΠΕΔΟΥ Ε2

α/α	X	Y		Xi + Xi+1	Yi + Yi+1	(Xi+Xi+1)(Yi+Yi+1)
A5	306709.605	4231281.894		613422.227	1.335	818918.673
A6	306712.622	4231280.559		613443.401	8.032	4927177.397
A7	306730.779	4231272.527		613461.352	1.355	831240.132
A8	306730.573	4231271.172		613456.712	8.666	5316215.866
A9	306726.139	4231262.506		613448.731	6.933	4253040.052
A10	306722.592	4231255.573		613442.569	5.110	3134691.527
A11	306719.977	4231250.463		613420.881	-11.965	-7339580.841
A12	306700.904	4231262.428		613410.508	-19.466	-11940648.949
	306709.604	4231281.894				
					E=	526.93