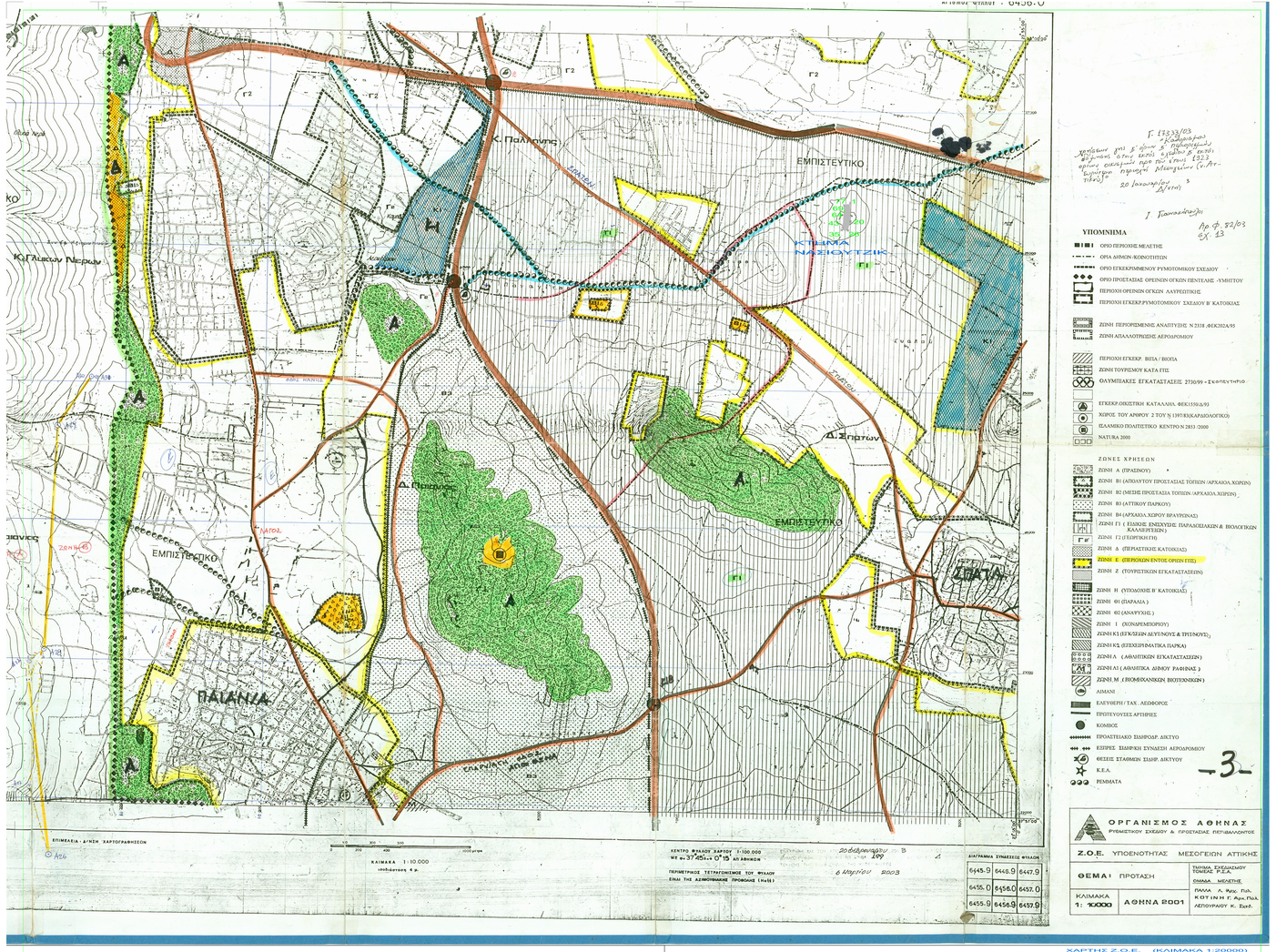
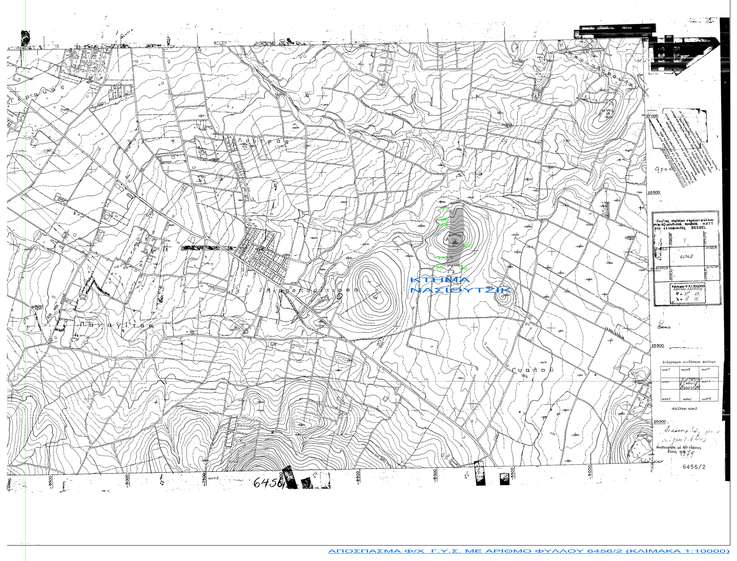
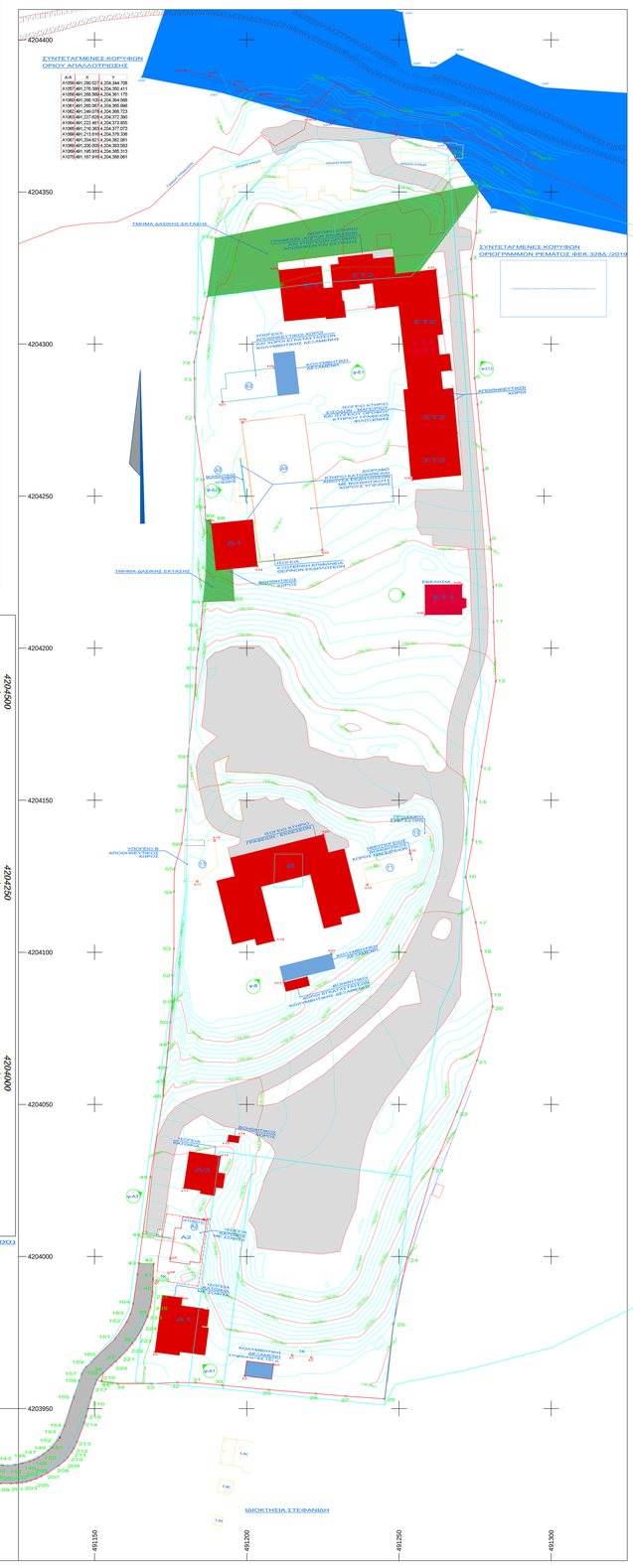


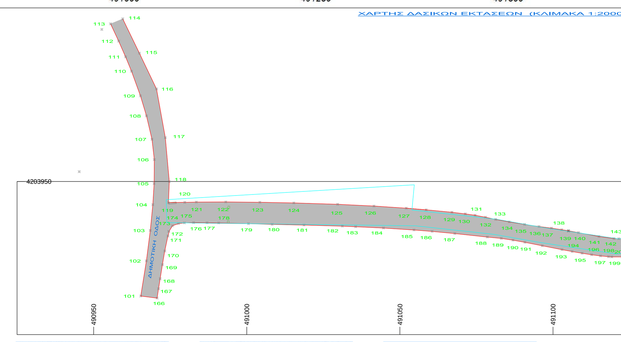
ΧΑΡΤΗΣ Ζ.Ο.Ε. (ΚΛΙΜΑΚΑ 1:20000)



ΑΠΟΣΠΑΣΜΑ ΦΧΚ Γ.Υ.Σ. ΜΕ ΑΡΙΘΜΟ ΦΥΛΛΟΥ 6456/2 (ΚΛΙΜΑΚΑ 1:10000)

ΧΑΡΤΗΣ ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ (ΚΛΙΜΑΚΑ 1:2000)





ΟΔΟΣ ΠΡΟΣΒΑΣΗΣ ΕΝΤΟΣ ΤΟΥ Ε.Π.Ζ. ΜΕ ΣΤΟΙΧΕΙΑ "101-102-103-.....-126-127-18"
ΕΜΒΑΔΟΝ ΕΠΙΦΑΝΕΙΑΣ ΜΕ ΣΤΟΙΧΕΙΑ "119-120-.....-165-3-52-228-.....172-171-119" = 1498,47τ.μ.

1ΒΦΒ/Ο 101	Χ=40065.406	Y=4209312.6629	1ΒΦΒ/Ο 144	Χ=40123.8306	Y=4209391.5797	1ΒΦΒ/Ο 187	Χ=40167.9265 Y=4209392.9982
1ΒΦΒ/Ο 102	Χ=40067.2283	Y=4209321.0808	1ΒΦΒ/Ο 145	Χ=40123.2465	Y=4209392.0558	1ΒΦΒ/Ο 188	Χ=40178.5387 Y=4209393.8641
1ΒΦΒ/Ο 103	Χ=40068.5074	Y=4209393.0201	1ΒΦΒ/Ο 146	Χ=40128.5962	Y=4209392.6628	1ΒΦΒ/Ο 189	Χ=40183.0723 Y=4209393.4178
1ΒΦΒ/Ο 104	Χ=40069.3235	Y=4209462.4245	1ΒΦΒ/Ο 147	Χ=40130.6774	Y=4209393.2053	1ΒΦΒ/Ο 190	Χ=40186.9391 Y=4209393.8390
1ΒΦΒ/Ο 105	Χ=40069.7621	Y=4209549.3656	1ΒΦΒ/Ο 148	Χ=40131.3911	Y=4209393.8573	1ΒΦΒ/Ο 191	Χ=40189.8094 Y=4209393.1396
1ΒΦΒ/Ο 106	Χ=40069.8826	Y=4209657.1462	1ΒΦΒ/Ο 149	Χ=40133.1226	Y=4209394.9620	1ΒΦΒ/Ο 192	Χ=40196.4584 Y=4209392.0212
1ΒΦΒ/Ο 107	Χ=40069.6054	Y=4209863.7722	1ΒΦΒ/Ο 150	Χ=40134.7964	Y=4209396.2422	1ΒΦΒ/Ο 193	Χ=40198.9038 Y=4209387.7470
1ΒΦΒ/Ο 108	Χ=40067.2661	Y=4209971.4412	1ΒΦΒ/Ο 151	Χ=40135.8060	Y=4209577.1596	1ΒΦΒ/Ο 194	Χ=40199.2635 Y=4209371.0268
1ΒΦΒ/Ο 109	Χ=40065.2865	Y=4209977.9613	1ΒΦΒ/Ο 152	Χ=40137.8276	Y=4209391.5996	1ΒΦΒ/Ο 195	Χ=40199.4737 Y=4209293.5380
1ΒΦΒ/Ο 110	Χ=40062.5387	Y=4209986.0898	1ΒΦΒ/Ο 153	Χ=40138.4956	Y=4209560.5096	1ΒΦΒ/Ο 196	Χ=40112.3504 Y=4209560.0766
1ΒΦΒ/Ο 111	Χ=40060.4428	Y=4209990.6776	1ΒΦΒ/Ο 154	Χ=40140.1912	Y=4209944.4036	1ΒΦΒ/Ο 197	Χ=40115.4964 Y=4209293.0949
1ΒΦΒ/Ο 112	Χ=40058.1751	Y=4209989.8187	1ΒΦΒ/Ο 155	Χ=40141.1281	Y=4209555.6629	1ΒΦΒ/Ο 198	Χ=40118.1184 Y=4209293.4540
1ΒΦΒ/Ο 113	Χ=40055.5182	Y=4209401.4651	1ΒΦΒ/Ο 156	Χ=40144.8891	Y=4209591.1913	1ΒΦΒ/Ο 199	Χ=40119.1869 Y=4209293.3751
1ΒΦΒ/Ο 114	Χ=40055.5147	Y=4209403.1029	1ΒΦΒ/Ο 157	Χ=40145.7322	Y=4209961.2739	1ΒΦΒ/Ο 200	Χ=40122.5591 Y=4209293.3561
1ΒΦΒ/Ο 115	Χ=40064.9432	Y=4209981.8844	1ΒΦΒ/Ο 158	Χ=40146.5563	Y=4209962.7172	1ΒΦΒ/Ο 201	Χ=40124.4878 Y=4209293.4634
1ΒΦΒ/Ο 116	Χ=40073.9251	Y=4209980.2600	1ΒΦΒ/Ο 159	Χ=40147.8000	Y=4209963.1338	1ΒΦΒ/Ο 202	Χ=40126.7000 Y=4209293.5000
1ΒΦΒ/Ο 117	Χ=40075.9234	Y=4209964.2784	1ΒΦΒ/Ο 160	Χ=40148.8886	Y=4209963.3368	1ΒΦΒ/Ο 203	Χ=40127.9851 Y=4209293.9617
1ΒΦΒ/Ο 118	Χ=40076.7222	Y=4209947.1967	1ΒΦΒ/Ο 161	Χ=40150.7402	Y=4209792.9255	1ΒΦΒ/Ο 204	Χ=40128.7402 Y=4209293.3230
1ΒΦΒ/Ο 119	Χ=40077.5247	Y=4209863.1047	1ΒΦΒ/Ο 162	Χ=40150.5298	Y=4209578.4457	1ΒΦΒ/Ο 205	Χ=40129.5298 Y=4209293.0000
1ΒΦΒ/Ο 120	Χ=40079.7727	Y=4209843.1781	1ΒΦΒ/Ο 163	Χ=40151.7641	Y=4209861.0632	1ΒΦΒ/Ο 206	Χ=40132.5298 Y=4209277.7222
1ΒΦΒ/Ο 121	Χ=40082.1332	Y=4209843.2410	1ΒΦΒ/Ο 164	Χ=40152.6089	Y=4209864.5252	1ΒΦΒ/Ο 207	Χ=40134.5849 Y=4209278.8489
1ΒΦΒ/Ο 122	Χ=40093.1457	Y=4209843.3015	1ΒΦΒ/Ο 165	Χ=40154.0815	Y=4209964.1815	1ΒΦΒ/Ο 208	Χ=40138.2787 Y=4209391.3155
1ΒΦΒ/Ο 123	Χ=40104.2756	Y=4209843.1861	1ΒΦΒ/Ο 166	Χ=40970.7187	Y=4209911.9207	1ΒΦΒ/Ο 209	Χ=40140.1884 Y=4209392.8436
1ΒΦΒ/Ο 124	Χ=40115.3738	Y=4209842.9885	1ΒΦΒ/Ο 167	Χ=40971.1959	Y=4209914.9779	1ΒΦΒ/Ο 210	Χ=40144.1476 Y=4209393.8307
1ΒΦΒ/Ο 125	Χ=40129.6675	Y=4209842.5720	1ΒΦΒ/Ο 168	Χ=40971.7138	Y=4209918.2368	1ΒΦΒ/Ο 211	Χ=40145.9024 Y=4209393.8000
1ΒΦΒ/Ο 126	Χ=40141.5379	Y=4209841.9795	1ΒΦΒ/Ο 169	Χ=40972.4696	Y=4209922.8384	1ΒΦΒ/Ο 212	Χ=40143.1723 Y=4209393.8106
1ΒΦΒ/Ο 127	Χ=40152.0956	Y=4209841.2757	1ΒΦΒ/Ο 170	Χ=40973.2231	Y=4209927.2960	1ΒΦΒ/Ο 213	Χ=40144.2567 Y=4209393.0057
1ΒΦΒ/Ο 128	Χ=40158.5614	Y=4209840.7451	1ΒΦΒ/Ο 171	Χ=40974.2630	Y=4209932.1997	1ΒΦΒ/Ο 214	Χ=40146.4135 Y=4209482.2756
1ΒΦΒ/Ο 129	Χ=40166.0949	Y=4209839.0540	1ΒΦΒ/Ο 172	Χ=40974.7759	Y=4209933.9411	1ΒΦΒ/Ο 215	Χ=40147.2011 Y=4209482.7818
1ΒΦΒ/Ο 130	Χ=40171.3602	Y=4209839.4243	1ΒΦΒ/Ο 173	Χ=40975.7326	Y=4209935.5344	1ΒΦΒ/Ο 216	Χ=40148.8471 Y=4209483.5326
1ΒΦΒ/Ο 131	Χ=40174.5445	Y=4209838.8635	1ΒΦΒ/Ο 174	Χ=40977.7769	Y=4209936.2588	1ΒΦΒ/Ο 217	Χ=40151.2180 Y=4209484.0991
1ΒΦΒ/Ο 132	Χ=40177.9660	Y=4209838.3134	1ΒΦΒ/Ο 175	Χ=40979.6375	Y=4209936.4791	1ΒΦΒ/Ο 218	Χ=40153.8624 Y=4209393.6654
1ΒΦΒ/Ο 133	Χ=40180.2636	Y=4209837.6664	1ΒΦΒ/Ο 176	Χ=40982.4424	Y=4209936.5388	1ΒΦΒ/Ο 219	Χ=40151.5091 Y=4209663.8474
1ΒΦΒ/Ο 134	Χ=40185.6937	Y=4209836.8064	1ΒΦΒ/Ο 177	Χ=40987.0205	Y=4209936.5221	1ΒΦΒ/Ο 220	Χ=40155.5265 Y=4209664.1727
1ΒΦΒ/Ο 135	Χ=40189.7720	Y=4209835.9855	1ΒΦΒ/Ο 178	Χ=40990.8392	Y=4209936.4467	1ΒΦΒ/Ο 221	Χ=40158.1989 Y=4209663.7024
1ΒΦΒ/Ο 136	Χ=40195.4113	Y=4209835.2556	1ΒΦΒ/Ο 179	Χ=40993.5438	Y=4209936.2116	1ΒΦΒ/Ο 222	Χ=40160.6576 Y=4209663.2605
1ΒΦΒ/Ο 137	Χ=40199.6675	Y=4209834.7848	1ΒΦΒ/Ο 180	Χ=40998.2693	Y=4209935.9978	1ΒΦΒ/Ο 223	Χ=40163.9684 Y=4209663.7809
1ΒΦΒ/Ο 138	Χ=40201.9842	Y=4209834.2534	1ΒΦΒ/Ο 181	Χ=40998.6602	Y=4209935.7671	1ΒΦΒ/Ο 224	Χ=40165.8561 Y=4209663.5137
1ΒΦΒ/Ο 139	Χ=40203.7180	Y=4209833.8653	1ΒΦΒ/Ο 182	Χ=40999.5003	Y=4209935.4072	1ΒΦΒ/Ο 225	Χ=40167.2940 Y=4209663.4072
1ΒΦΒ/Ο 140	Χ=40208.3026	Y=4209833.5002	1ΒΦΒ/Ο 183	Χ=40995.5002	Y=4209933.2353	1ΒΦΒ/Ο 226	Χ=40169.1174 Y=4209663.4450
1ΒΦΒ/Ο 141	Χ=40211.9814	Y=4209832.9931	1ΒΦΒ/Ο 184	Χ=40994.6472	Y=4209932.7441	1ΒΦΒ/Ο 227	Χ=40170.9860 Y=4209663.4370
1ΒΦΒ/Ο 142	Χ=40219.8904	Y=4209831.3611	1ΒΦΒ/Ο 185	Χ=40994.9878	Y=4209931.0315	1ΒΦΒ/Ο 228	Χ=40172.8530 Y=4209663.4150
1ΒΦΒ/Ο 143	Χ=40121.4678	Y=4209331.3123	1ΒΦΒ/Ο 186	Χ=40995.7203	Y=4209931.0000	1ΒΦΒ/Ο 229	Χ=40174.7200 Y=4209663.3930

ΤΜΗΜΑ ΔΑΣΙΚΗΣ ΕΚΤΑΣΗΣ ΜΕ ΣΤΟΙΧΕΙΑ "6ια-44-65-66-67-68-69α"
ΕΜΒΑΔΟΥ 137,80τ.μ.

1ΣΒΦ/Ο 64α	Χ=40187.8629	Y=4204225.5247	1ΣΒΦ/Ο 77α	Χ=40187.7571	Y=4204318.7595
1ΣΒΦ/Ο 64	Χ=40188.5973	Y=4204215.2414	1ΣΒΦ/Ο 77	Χ=40187.0314	Y=4204315.5265
1ΣΒΦ/Ο 65	Χ=40188.8000	Y=4204215.0388	1ΣΒΦ/Ο 78	Χ=40211.0111	Y=4204315.4922
1ΣΒΦ/Ο 66	Χ=40195.3029	Y=4204216.1198	1ΣΒΦ/Ο 79	Χ=40210.0194	Y=4204313.8399
1ΣΒΦ/Ο 67	Χ=40197.8582	Y=4204215.5680	1ΣΒΦ/Ο 80	Χ=40208.0236	Y=4204313.5260
1ΣΒΦ/Ο 68	Χ=40188.1851	Y=4204222.2228	1ΣΒΦ/Ο 81	Χ=40218.5567	Y=4204321.5103
1ΣΒΦ/Ο 69	Χ=40187.8000	Y=4204222.0000	1ΣΒΦ/Ο 82	Χ=40219.0000	Y=4204321.5000
1ΣΒΦ/Ο 69α	Χ=40187.7571	Y=4204318.7595	1ΣΒΦ/Ο 83	Χ=40219.0000	Y=4204318.5000

ΤΜΗΜΑ ΔΑΣΙΚΗΣ ΕΚΤΑΣΗΣ ΜΕ ΣΤΟΙΧΕΙΑ "7ζη-72-78-79-82-1-16"
ΕΜΒΑΔΟΥ 1421,63τ.μ.

1ΣΒΦ/Ο 7ζη	Χ=40187.9707	Y=4204318.7595	1ΣΒΦ/Ο 79	Χ=40219.0000	Y=4204318.5000
1ΣΒΦ/Ο 72	Χ=40187.0314	Y=4204315.5265	1ΣΒΦ/Ο 82	Χ=40219.5567	Y=4204321.5103
1ΣΒΦ/Ο 78	Χ=40211.0111	Y=4204315.4922	1ΣΒΦ/Ο 1	Χ=40219.5567	Y=4204321.5103
1ΣΒΦ/Ο 79	Χ=40210.0194	Y=4204313.8399	1ΣΒΦ/Ο 16	Χ=40219.0000	Y=4204318.5000

ΕΜΒΑΔΟΝ ΠΕΡΙΓΡΑΜΜΑΤΟΣ ΠΕΡΙΟΧΗΣ ΜΕΛΕΤΗΣ του Ε.Π.Ζ. = 34753,12τ.μ.

1ΣΒΦ/Ο 1	Χ=40127.0881	Y=4204332.5508	1ΣΒΦ/Ο 22	Χ=40169.5494	Y=4204977.7938	1ΣΒΦ/Ο 43	Χ=40164.5494	Y=4204926.2801	1ΣΒΦ/Ο 64	Χ=40185.1973	Y=4204215.2414
1ΣΒΦ/Ο 2	Χ=40128.1975	Y=4204331.0557	1ΣΒΦ/Ο 23	Χ=40171.3961	Y=4204978.9870	1ΣΒΦ/Ο 44	Χ=40165.8535	Y=4204907.6698	1ΣΒΦ/Ο 65	Χ=40188.8000	Y=4204215.0388
1ΣΒΦ/Ο 3	Χ=40129.1266	Y=4204330.0557	1ΣΒΦ/Ο 24	Χ=40172.5574	Y=4204980.6220	1ΣΒΦ/Ο 45	Χ=40166.7000	Y=4204890.3000	1ΣΒΦ/Ο 66	Χ=40195.3029	Y=4204216.1198
1ΣΒΦ/Ο 4	Χ=40129.8122	Y=4204189.1906	1ΣΒΦ/Ο 25	Χ=40173.4000	Y=4204981.8000	1ΣΒΦ/Ο 46	Χ=40172.7800	Y=4204890.3000	1ΣΒΦ/Ο 67	Χ=40197.8582	Y=4204215.5680
1ΣΒΦ/Ο 5	Χ=40131.3820	Y=4204124.7420	1ΣΒΦ/Ο 26	Χ=40173.3820	Y=4204981.8000	1ΣΒΦ/Ο 47	Χ=40173.9300	Y=4204890.3000	1ΣΒΦ/Ο 68	Χ=40188.1851	Y=4204222.2228
1ΣΒΦ/Ο 6	Χ=40130.7950	Y=4204082.1890	1ΣΒΦ/Ο 27	Χ=40172.8780	Y=4204980.7000	1ΣΒΦ/Ο 48	Χ=40173.9300	Y=4204890.3000	1ΣΒΦ/Ο 69	Χ=40187.8000	Y=4204222.0000
1ΣΒΦ/Ο 7	Χ=40130.7950	Y=4204082.1890	1ΣΒΦ/Ο 28	Χ=40171.9300	Y=4204980.7000	1ΣΒΦ/Ο 49	Χ=40174.8230	Y=4204977.6250	1ΣΒΦ/Ο 70	Χ=40211.0111	Y=4204315.4922
1ΣΒΦ/Ο 8	Χ=40130.7950	Y=4204082.1890	1ΣΒΦ/Ο 29	Χ=40171.3961	Y=4204978.9870	1ΣΒΦ/Ο 50	Χ=40174.8230	Y=4204977.6250	1ΣΒΦ/Ο 71	Χ=40210.0194	Y=4204313.8399
1ΣΒΦ/Ο 9	Χ=40130.7950	Y=4204082.1890	1ΣΒΦ/Ο 30	Χ=40171.3961	Y=4204978.9870	1ΣΒΦ/Ο 51	Χ=40175.5730	Y=4204902.4370	1ΣΒΦ/Ο 72	Χ=40187.0314	Y=4204315.5265
1ΣΒΦ/Ο 10	Χ=40130.7950	Y=4204082.1890	1ΣΒΦ/Ο 31	Χ=40172.5574	Y=4204980.6220	1ΣΒΦ/Ο 52	Χ=40175.5730	Y=4204902.4370	1ΣΒΦ/Ο 73	Χ=40187.8000	Y=4204315.5265
1ΣΒΦ/Ο 11	Χ=40130.7950	Y=4204082.1890	1ΣΒΦ/Ο 32	Χ=40173.4000	Y=4204981.8000	1ΣΒΦ/Ο 53	Χ=40176.0716	Y=4204119.9572	1ΣΒΦ/Ο 74	Χ=40187.7571	Y=4204318.7595
1ΣΒΦ/Ο 12	Χ=40130.7950	Y=4204082.1890	1ΣΒΦ/Ο 33	Χ=40173.3820	Y=4204981.8000	1ΣΒΦ/Ο 54	Χ=40176.0716	Y=4204119.9572	1ΣΒΦ/Ο 75	Χ=40188.5973	Y=4204215.2414
1ΣΒΦ/Ο 13	Χ=40130.7950	Y=4204082.1890	1ΣΒΦ/Ο 34	Χ=40172.8780	Y=4204980.7000	1ΣΒΦ/Ο 55	Χ=40152.8031	Y=4203958.9070	1ΣΒΦ/Ο 76	Χ=40188.8000	Y=4204215.0388
1ΣΒΦ/Ο 14	Χ=40130.7950	Y=4204082.1890	1ΣΒΦ/Ο 35	Χ=40171.9300	Y=4204980.7000	1ΣΒΦ/Ο 56	Χ=40152.8031	Y=4203958.9070	1ΣΒΦ/Ο 77	Χ=40187.0314	Y=4204315.5265
1ΣΒΦ/Ο 15	Χ=40130.7950	Y=4204082.1890	1ΣΒΦ/Ο 36	Χ=40171.3961	Y=4204978.9870	1ΣΒΦ/Ο 57	Χ=40156.4961	Y=4203963.8500	1ΣΒΦ/Ο 78	Χ=40211.0111	Y=4204315.4922
1ΣΒΦ/Ο 16	Χ=40130.7950	Y=4204082.1890	1ΣΒΦ/Ο 37	Χ=40170.9860	Y=4204977.6250	1ΣΒΦ/Ο 58	Χ=40180.3720	Y=4204154.6550	1ΣΒΦ/Ο 79	Χ=40210.0194	Y=4204313.8399
1ΣΒΦ/Ο 17	Χ=40130.7950	Y=4204082.1890	1ΣΒΦ/Ο 38	Χ=40170.9860	Y=4204977.6250	1ΣΒΦ/Ο 59	Χ=40187.4284	Y=4204154.4550	1ΣΒΦ/Ο 80	Χ=40208.0236	Y=4204313.5260
1ΣΒΦ/Ο 18	Χ=40130.7950	Y=4204082.1890	1ΣΒΦ/Ο 39	Χ=40170.9860	Y=4204977.6250	1ΣΒΦ/Ο 60	Χ=40183.1670	Y=4203187.4800	1ΣΒΦ/Ο 81	Χ=40218.5567	Y=4204321.5103
1ΣΒΦ/Ο 19	Χ=40130.7950	Y=4204082.1890	1ΣΒΦ/Ο 40	Χ=40169.5494	Y=4204977.7938	1ΣΒΦ/Ο 61	Χ=40184.3400	Y=4203250.5000	1ΣΒΦ/Ο 82	Χ=40219.5567	Y=4204321.5103
1ΣΒΦ/Ο 20	Χ=40169.5494	Y=4204977.7938	1ΣΒΦ/Ο 41	Χ=40169.5494	Y=4204977.7938	1ΣΒΦ/Ο 62	Χ=40184.0310	Y=4204199.7520	1ΣΒΦ/Ο 83	Χ=40219.0000	Y=4204318.5000
1ΣΒΦ/Ο 21	Χ=40169.5494	Y=4204977.7938	1ΣΒΦ/Ο 42	Χ=40169.5494	Y=4204977.7938	1ΣΒΦ/Ο 63	Χ=40185.1973	Y=4204215.2414	1ΣΒΦ/Ο 84	Χ=40219.0000	Y=4204318.5000

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΟΡΙΟΝ ΠΕΡΙΟΧΗΣ ΜΕΛΕΤΗΣ του Ε.Π.Ζ.

1ΣΒΦ/Ο 85	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 106	Χ=40219.5567	Y=4204321.5103	1ΣΒΦ/Ο 127	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 148	Χ=40219.5567	Y=4204321.5103
1ΣΒΦ/Ο 86	Χ=40219.5567	Y=4204321.5103	1ΣΒΦ/Ο 107	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 128	Χ=40219.5567	Y=4204321.5103	1ΣΒΦ/Ο 149	Χ=40219.0000	Y=4204318.5000
1ΣΒΦ/Ο 87	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 108	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 129	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 150	Χ=40219.0000	Y=4204318.5000
1ΣΒΦ/Ο 88	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 109	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 130	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 151	Χ=40219.0000	Y=4204318.5000
1ΣΒΦ/Ο 89	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 110	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 131	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 152	Χ=40219.0000	Y=4204318.5000
1ΣΒΦ/Ο 90	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 111	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 132	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 153	Χ=40219.0000	Y=4204318.5000
1ΣΒΦ/Ο 91	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 112	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 133	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 154	Χ=40219.0000	Y=4204318.5000
1ΣΒΦ/Ο 92	Χ=40219.0000	Y=4204318.5000	1ΣΒΦ/Ο 113	Χ=40219.0000	Y=4204318.5000	1