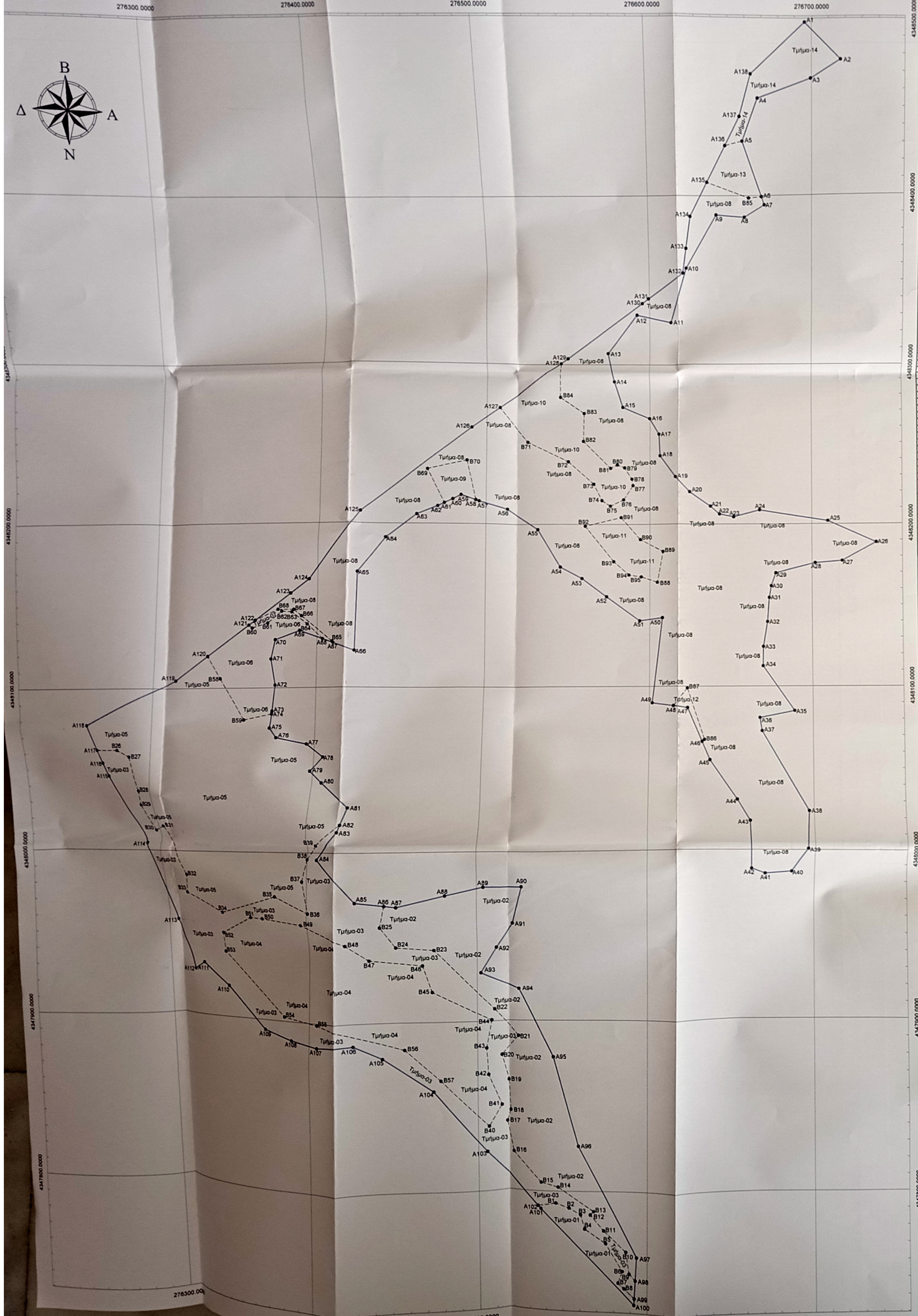


Πίνακας συντ/νων Συνολικού Περιγράμματος

α/α	X	Y	L (i,i+1)
A1	276695.871	4348497.839	29.96
A2	276717.245	4348476.845	20.61
A3	276699.425	4348466.490	33.71
A4	276667.573	4348455.463	26.06
A5	276658.229	4348431.133	33.78
A6	276669.618	4348399.325	4.99
A7	276671.301	4348394.626	14.07
A8	276659.162	4348387.507	17.21
A9	276642.007	4348388.911	36.08
A10	276623.297	4348358.062	33.77
A11	276613.094	4348325.870	21.27
A12	276592.279	4348330.224	29.43
A13	276574.308	4348306.919	18.63
A14	276578.334	4348288.731	16.36
A15	276583.181	4348273.111	18.04
A16	276599.765	4348266.003	11.40
A17	276605.563	4348256.184	13.57
A18	276606.296	4348242.636	16.37
A19	276615.886	4348229.365	12.87
A20	276624.738	4348220.026	15.61
A21	276637.524	4348211.080	7.43
A22	276643.126	4348206.203	8.88
A23	276651.829	4348204.431	16.50
A24	276667.785	4348208.619	42.61
A25	276709.851	4348201.854	32.48
A26	276739.464	4348188.504	23.83
A27	276718.525	4348177.136	16.59
A28	276701.980	4348175.844	25.08
A29	276677.681	4348169.643	8.50
A30	276674.838	4348161.634	7.35
A31	276673.545	4348154.399	14.92
A32	276672.481	4348139.519	15.49
A33	276669.892	4348124.250	11.91
A34	276669.633	4348112.345	33.46
A35	276688.794	4348084.912	21.63
A36	276667.561	4348080.771	8.13
A37	276668.856	4348072.748	56.06
A38	276697.069	4348024.299	23.63
A39	276695.772	4348000.708	17.45
A40	276686.298	4347986.058	15.93
A41	276670.401	4347985.010	8.76
A42	276662.208	4347988.122	30.19
A43	276661.392	4348018.301	15.14
A44	276653.722	4348031.352	29.16
A45	276637.107	4348055.312	12.08
A46	276632.346	4348066.414	22.40
A47	276623.520	4348086.999	8.83
A48	276614.767	4348088.170	13.09
A49	276601.788	4348089.905	52.53
A50	276607.808	4348142.091	14.13
A51	276593.791	4348140.303	25.00
A52	276573.614	4348155.059	18.78
A53	276558.621	4348166.364	14.99
A54	276545.402	4348173.431	27.08
A55	276531.536	4348196.692	22.59
A56	276512.783	4348209.289	17.58
A57	276495.840	4348213.965	2.09
A58	276493.868	4348214.652	9.38
A59	276485.014	4348217.736	5.61
A60	276480.056	4348215.102	5.59
A61	276475.004	4348212.715	4.39
A62	276471.034	4348210.839	13.46
A63	276458.567	4348205.757	23.36
A64	276440.194	4348191.329	26.70
A65	276424.119	4348170.015	47.91
A66	276423.456	4348122.106	13.95
A67	276410.322	4348126.807	7.16
A68	276403.583	4348129.219	15.34
A69	276389.142	4348134.388	15.88
A70	276374.215	4348128.978	11.90
A71	276371.754	4348117.337	15.98
A72	276374.543	4348101.598	15.70
A73	276372.899	4348085.981	1.72
A74	276372.705	4348084.269	8.51
A75	276371.751	4348075.817	7.71
A76	276376.508	4348069.750	18.88
A77	276395.044	4348066.143	13.25
A78	276405.707	4348058.273	11.21
A79	276398.292	4348049.865	10.17
A80	276405.687	4348042.885	22.59
A81	276422.597	4348027.905	11.39
A82	276419.514	4348016.939	4.77
A83	276418.223	4348012.349	20.43
A84	276406.206	4347995.822	34.46
A85	276429.830	4347970.739	16.94
A86	276446.642	4347968.702	6.96
A87	276453.554	4347967.864	28.78
A88	276481.617	4347974.227	22.68
A89	276503.801	4347978.949	22.70
A90	276526.499	4347979.154	22.28
A91	276520.851	4347957.597	17.34
A92	276511.137	4347943.237	17.32
A93	276502.100	4347928.456	24.23
A94	276524.288	4347918.720	44.95
A95	276544.663	4347878.648	54.37
A96	276559.453	4347826.329	73.00
A97	276593.686	4347761.849	13.46
A98	276592.917	4347748.410	10.42
A99	276592.322	4347738.005	3.80
A100	276592.105	4347734.215	78.00
A101	276537.070	4347789.483	2.44
A102	276535.391	4347791.259	43.92
A103	276505.209	4347823.171	47.43
A104	276474.399	4347859.227	35.53
A105	276444.820	4347878.908	18.39
A106	276428.217	4347886.810	22.95
A107	276405.289	4347885.757	17.94
A108	276387.631	4347888.918	19.44
A109	276368.919	4347894.186	35.98
A110	276342.039	4347918.097	22.77
A111	276323.268	4347930.982	7.37
A112	276317.098	4347926.950	31.81
A113	276305.679	4347956.638	50.16
A114	276290.599	4348004.476	46.78
A115	276272.119	4348047.449	8.60
A116	276268.638	4348055.312	8.41
A117	276265.233	4348063.000	16.33
A118	276258.622	4348077.930	61.03
A119	276313.512	4348104.596	24.44
A120	276333.056	4348119.268	31.07
A121	276357.907	4348137.923	4.87
A122	276361.800	4348140.846	27.08
A123	276383.455	4348157.102	14.07
A124	276394.705	4348165.548	51.83
A125	276425.151	4348207.491	83.96
A126	276491.030	4348259.547	21.09
A127	276507.876	4348272.242	46.94
A128	276545.366	4348300.495	5.27
A129	276549.578	4348303.669	56.90
A130	276595.571	4348337.162	4.79
A131	276599.445	4348339.983	26.56
A132	276621.210	4348355.208	14.58
A133	276623.412	4348369.623	18.67
A134	276626.231	4348388.079	22.27
A135	276636.715	4348407.722	23.69
A136	276647.870	4348428.621	18.74
A137	276656.692	4348445.149	24.85
A138	276663.583	4348469.029	43.27
A1	276695.871	4348497.839	

Εολ. (A1,A2,. . .,A142,A143,A1) = 75,987.06 τ.μ.

Πίνακας συντ/νων Τμήματος 01 του Συνολικού Περιγράμματος

α/α	X	Y	L (i,i+1)
A100	276592.105	4347734.215	78.00
A101	276537.070	4347789.483	2.44
A102	276535.391	4347791.259	10.76
B1	276546.028	4347792.892	8.25
B2	276553.795	4347790.106	7.85
B3	276560.633	4347786.258	8.62
B4	276563.037	4347777.980	14.91
B5	276575.387	4347769.625	18.79
B6	276585.208	4347753.610	7.24
B7	276582.709	4347746.814	13.04
B8	276592.322	4347738.005	3.80
A100	276592.105	4347734.215	

E-Τμ.01 (A100,A101,A102,B1,B2,...,B7,B8,A100) = 725.84 τ.μ.

Πίνακας συντ/νων Τμήματος 02 του Συνολικού Περιγράμματος

α/α	X	Y	L (i,i+1)
A86	276446.642	4347968.702	6.96
A87	276453.554	4347967.864	28.78
A88	276481.617	4347974.227	22.68
A89	276503.801	4347978.949	22.70
A90	276526.499	4347979.154	22.28
A91	276520.851	4347957.597	17.34
A92	276511.137	4347943.237	17.32
A93	276502.100	4347928.456	24.23
A94	276524.288	4347918.720	44.95
A95	276544.663	4347878.648	54.37
A96	276559.453	4347826.329	73.00
A97	276593.686	4347761.849	13.46
A98	276592.917	4347748.410	5.26
B9	276589.299	4347752.234	12.75
B10	276587.318	4347764.825	17.91
B11	276574.217	4347777.031	12.08
B12	276566.326	4347786.179	2.82
B13	276568.318	4347788.181	25.18
B14	276547.466	4347802.296	10.51
B15	276537.310	4347805.010	24.14
B16	276520.803	4347822.619	18.48
B17	276516.835	4347840.667	6.69
B18	276519.000	4347847.000	18.03
B19	276518.000	4347865.000	15.52
B20	276514.000	4347880.000	14.87
B21	276524.000	4347891.000	21.26
B22	276510.000	4347907.000	49.50
B23	276475.000	4347942.000	22.09
B24	276453.000	4347944.000	15.00
B25	276444.000	4347956.000	12.97
A86	276446.642	4347968.702	

E-Τμ.02 (A86,A87,...,A97,A98,B9,B10,...,B24,B25,A86) = 6,930.58 τ.μ.

Πίνακας συντ/νων Τμημάτων 03 (που εμπεριέχει και το 04) του Συνολικού Περιγράμματος

α/α	X	Y	L (i,i+1)
A82	276419.514	4348016.939	4.77
A83	276418.223	4348012.349	20.43
A84	276406.206	4347995.822	34.46
A85	276429.830	4347970.739	16.94
A86	276446.642	4347968.702	12.97
B25	276444.000	4347956.000	15.00
B24	276453.000	4347944.000	22.09
B23	276475.000	4347942.000	49.50
B22	276510.000	4347907.000	21.26
B21	276524.000	4347891.000	14.87
B20	276514.000	4347880.000	15.52
B19	276518.000	4347865.000	18.03
B18	276519.000	4347847.000	6.69
B17	276516.835	4347840.667	18.48
B16	276520.803	4347822.619	24.14
B15	276537.310	4347805.010	10.51
B14	276547.466	4347802.296	25.18
B13	276568.318	4347788.181	2.82
B12	276566.326	4347786.179	12.08
B11	276574.217	4347777.031	17.91
B10	276587.318	4347764.825	12.75
B9	276589.299	4347752.234	5.26
A98	276592.917	4347748.410	10.42
A99	276592.322	4347738.005	8.34
B8	276586.174	4347743.639	4.70
B7	276582.709	4347746.814	7.24
B6	276585.208	4347753.610	18.79
B5	276575.387	4347769.625	14.91
B4	276563.037	4347777.980	8.62
B3	276560.633	4347786.258	7.85
B2	276553.795	4347790.106	8.25
B1	276546.028	4347792.892	10.76
A102	276535.391	4347791.259	43.92
A103	276505.209	4347823.171	47.43
A104	276474.399	4347859.227	35.53
A105	276444.820	4347878.908	18.39
A106	276428.217	4347886.810	22.95
A107	276405.289	4347885.757	17.94
A108	276387.631	4347888.918	19.44
A109	276368.919	4347894.186	35.98
A110	276342.039	4347918.097	22.77
A111	276323.268	4347930.982	7.37
A112	276317.098	4347926.950	31.81
A113	276305.679	4347956.638	50.16
A114	276290.599	4348004.476	46.78
A115	276272.119	4348047.449	8.60
A116	276268.638	4348055.312	8.41
A117	276265.233	4348063.000	13.77
B26	276279.000	4348063.000	8.94
B27	276287.000	4348059.000	21.15
B28	276291.939	4348038.438	9.03
B29	276291.438	4348029.425	17.79
B30	276297.117	4348012.567	6.72
B31	276303.131	4348015.571	33.36
B32	276317.713	4347985.570	11.68
B33	276315.575	4347974.087	26.89
B34	276339.895	4347962.604	40.73
B35	276379.000	4347974.000	23.91
B36	276400.911	4347964.420	18.99
B37	276397.000	4347983.000	13.39
B38	276400.109	4347996.024	10.02
B39	276405.665	4348004.358	18.71
A82	276419.514	4348016.939	

E-Τμ.(03+04) (A82,A83,A84,A85,A86,B25,B24,...,B10,B9,A98,A99,B8,B7,...,B2,B1,A102, A103,...,A116,A117,B26,B27,...,B38,B39,A82) = 18,450.87 τ.μ.

Πίνακας συντ/νων Τμήματος 04 του Συνολικού Περιγράμματος

α/α	X	Y	L (i,i+1)
B40	276506.314	4347838.075	14.42
B41	276513.787	4347850.413	19.71
B42	276506.202	4347868.604	15.68
B43	276505.222	4347884.258	16.68
B44	276508.259	4347900.661	38.25
B45	276473.916	4347917.500	16.53
B46	276468.339	4347933.062	30.85
B47	276437.699	4347936.671	16.35
B48	276424.091	4347945.726	30.61
B49	276395.832	4347957.485	26.58
B50	276369.427	4347960.494	8.55
B51	276360.880	4347960.811	23.82
B52	276339.519	4347950.267	11.93
B53	276339.156	4347938.346	56.26
B54	276382.456	4347902.397	23.03
B55	276405.224	4347898.918	54.60
B56	276457.723	4347883.929	27.85
B57	276478.597	4347865.468	38.98
B40	276506.314	4347838.075	

E-Τμ.04 (B40,B41,...,B56,B57,B40) = 8,345.55 τ.μ.

Πίνακας συντ/νων Τμήματος 05 του Συνολικού Περιγράμματος

α/α	X	Y	L (i,i+1)
A117	276265.233	4348063.000	16.33
A118	276258.622	4348077.930	61.03
A119	276313.512	4348104.596	24.44
A120	276333.056	4348119.268	15.71
B58	276341.000	4348105.710	28.94
B59	276355.750	4348080.810	17.30
A74	276372.705	4348084.269	8.51
A75	276371.751	4348075.817	7.71
A76	276376.508	4348069.750	18.88
A77	276395.044	4348066.143	13.25
A78	276405.707	4348058.273	11.21
A79	276398.292	4348049.865	10.17
A80	276405.687	4348042.885	22.59
A81	276422.597	4348027.905	11.39
A82	276419.514	4348016.939	18.71
B39	276405.665	4348004.358	10.02
B38	276400.109	4347996.024	13.39
B37	276397.000	4347983.000	18.99
B36	276400.911	4347964.420	23.91
B35	276379.000	4347974.000	40.73
B34	276339.895	4347962.604	26.89
B33	276315.575	4347974.087	11.68
B32	276317.713	4347985.570	33.36
B31	276303.131	4348015.571	6.72
B30	276297.117	4348012.567	17.79
B29	276291.438	4348029.425	9.03
B28	276291.939	4348038.438	21.15
B27	276287.000	4348059.000	8.94
B26	276279.000	4348063.000	13.77
A117	276265.233	4348063.000	

E-Τμ.05 (A117,A118,A119,A120,B58,B59,A74,A75,...,A81,A82, B39,B38,...,B27,B26,A117 = 13,694.97 τ.μ.

Πίνακας συντ/νων Τμήματος 06 του Συνολικού Περιγράμματος

α/α	X	Y	L (i,i+1)
A120	276333.056	[illegible]	31.07
A121	276357.907	[illegible]	2.73
B60	276359.991	[illegible]	9.92
B61	276369.465	[illegible]	11.10
B62	276377.980	[illegible]	8.22
B63	276384.176	[illegible]	12.15
B64	276393.780	[illegible]	13.34
A68	276403.583	[illegible]	15.34
A69	276389.142	[illegible]	15.88
A70	276374.215	[illegible]	11.90
A71	276371.754	[illegible]	15.98
A72	276374.543	[illegible]	15.70
A73	276372.899	[illegible]	1.72
A74	276372.705	[illegible]	17.30
B59	276355.750	[illegible]	28.94
B58	276341.000	[illegible]	15.71
A120	276333.056	[illegible]	

E-Τμ.06 (A120,A121,B60,B61,B62,B63,B64,A68, A69,A70,A71,A72,A73,A74,B59,B58,A120) = 1,073.11 τ.μ.

Πίνακας συντ/νων Τμήματος 07 του Συνολικού Περιγράμματος

α/α	X	Y	L (i,i+1)
A121	276357.907	[illegible]	2.73
B60	276359.991	[illegible]	9.92
B61	276369.465	[illegible]	11.10
B62	276377.980	[illegible]	8.22
B63	276384.176	[illegible]	12.15
B64	276393.780	[illegible]	13.34
A68	276403.583	[illegible]	7.16
A67	276410.322	[illegible]	1.13
B65	276409.580	[illegible]	24.94
B66	276390.165	[illegible]	6.21
B67	276385.330	[illegible]	9.64
B68	276375.690	[illegible]	15.32
A122	276361.800	[illegible]	4.87
A121	276357.907	[illegible]	

E-Τμ.07 (A121,B60,B61,B62,B63,B64,A68,A67,B65, B66,B67,B68,A122,A121) = 144.44 τ.μ.

Πίνακας συντ/νων Τμημάτων 08 (που εμπεριέχει και το 11) Συνολικού Περιγράμματος

α/α	X	Y	L (i,i+1)
A122	276361.800	4348140.846	27.08
A123	276383.455	4348157.102	14.07
A124	276394.705	4348165.548	51.83
A125	276425.151	4348207.491	83.96
A126	276491.030	4348259.547	21.09
A127	276507.876	4348272.242	27.20
B71	276524.999	4348251.108	27.60
B72	276549.830	4348239.063	21.01
B73	276565.502	4348225.063	11.45
B74	276570.518	4348214.774	6.22
B75	276575.711	4348211.344	8.99
B76	276583.773	4348215.315	10.58
B77	276589.546	4348224.180	4.14
B78	276588.642	4348228.260	8.38
B79	276584.359	4348235.341	4.82
B80	276579.868	4348237.101	4.65
B81	276575.729	4348234.989	23.80
B82	276558.954	4348251.876	17.44
B83	276559.394	4348269.308	17.48
B84	276544.960	4348279.167	21.33
A128	276545.366	4348300.495	5.27
A129	276549.578	4348303.669	56.90
A130	276595.571	4348337.162	4.79
A131	276599.445	4348339.983	26.56
A132	276621.210	4348355.208	14.58
A133	276623.412	4348369.623	18.67
A134	276626.231	4348388.079	22.27
A135	276636.715	4348407.722	26.71
B85	276661.820	4348398.611	7.83
A6	276669.618	4348399.325	4.99
A7	276671.301	4348394.626	14.07
A8	276659.162	4348387.507	17.21
A9	276642.007	4348388.911	36.08
A10	276623.297	4348358.062	33.77
A11	276613.094	4348325.870	21.27
A12	276592.279	4348330.224	29.43
A13	276574.308	4348306.919	18.63
A14	276578.334	4348288.731	16.36
A15	276583.181	4348273.111	18.04
A16	276599.765	4348266.003	11.40
A17	276605.563	4348256.184	13.57
A18	276606.296	4348242.636	16.37
A19	276615.886	4348229.365	12.87
A20	276624.738	4348220.026	15.61
A21	276637.524	4348211.080	7.43
A22	276643.126	4348206.203	8.88
A23	276651.829	4348204.431	16.50
A24	276667.785	4348208.619	42.61
A25	276709.851	4348201.854	32.48
A26	276739.464	4348188.504	23.83
A27	276718.525	4348177.136	16.59
A28	276701.980	4348175.844	25.08
A29	276677.681	4348169.643	8.50
A30	276674.838	4348161.634	7.35
A31	276673.545	4348154.399	14.92
A32	276672.481	4348139.519	15.49
A33	276669.892	4348124.250	11.91
A34	276669.633	4348112.345	33.46
A35	276688.794	4348084.912	21.63
A36	276667.561	4348080.771	8.13
A37	276668.856	4348072.748	56.06
A38	276697.069	4348024.299	23.63
A39	276695.772	4348000.708	17.45
A40	276686.298	4347986.058	15.93
A41	276670.401	4347985.010	8.76
A42	276662.208	4347988.122	30.19
A43	276661.392	4348018.301	15.14
A44	276653.722	4348031.352	29.16
A45	276637.107	4348055.312	12.08
A46	276632.346	4348066.414	1.87
B86	276633.620	4348067.570	33.04
B87	276623.320	4348098.900	13.72
A48	276614.767	4348088.170	13.09
A49	276601.788	4348089.905	52.53
A50	276607.808	4348142.091	14.13
A51	276593.791	4348140.303	25.00
A52	276573.614	4348155.059	18.78
A53	276558.621	4348166.364	14.99
A54	276545.402	4348173.431	27.08
A55	276531.536	4348196.692	22.59
A56	276512.783	4348209.289	17.58
A57	276495.840	4348213.965	2.09
A58	276493.868	4348214.652	25.01
B70	276488.350	4348239.041	24.23
B69	276464.783	4348233.426	23.10
A61	276475.004	4348212.715	4.39
A62	276471.034	4348210.839	13.46
A63	276458.567	4348205.757	23.36
A64	276440.194	4348191.329	26.70
A65	276424.119	4348170.015	47.91
A66	276423.456	4348122.106	13.95
A67	276410.322	4348126.807	1.13
B65	276409.580	4348127.860	24.94
B66	276390.165	4348143.312	6.21
B67	276385.330	4348147.210	9.64
B68	276375.690	4348147.310	15.32
A122	276361.800	4348140.846	

E-Τμ.(08+11) (A122,A123,...,A126,A127,B71,B72,...,B83,B84, A128,A129,...,A134,A135,B85,A6,A7,...,A45,A46,B86, B87,A48,A49,...,A57,A58,B70,B69,A61,A62,...,A66,A67, B65,B66,B67,B68,A122) = 29,223.54 τ.μ.

Πίνακας συντ/νων Τμήματος 09 του Συνολικού Περιγράμματος

α/α	X	Y	L (i,i+1)
A61	276475.004	4348212.715	5.59
A60	276480.056	4348215.102	5.61
A59	276485.014	4348217.736	9.38
A58	276493.868	4348214.652	25.01
B70	276488.350	4348239.041	24.23
B69	276464.783	4348233.426	23.10
A61	276475.004	4348212.715	

E-Τμ.09 (A61,A60,A59,A58,B70,B69,A61) = 471.20 τ.μ.

Πίνακας συντ/νων Τμήματος 10 του Συνολικού Περιγράμματος

α/α	X	Y	L (i,i+1)
A127	276507.876	4348272.242	27.20
B71	276524.999	4348251.108	27.60
B72	276549.830	4348239.063	21.01
B73	276565.502	4348225.063	11.45
B74	276570.518	4348214.774	6.22
B75	276575.711	4348211.344	8.99
B76	276583.773	4348215.315	10.58
B77	276589.546	4348224.180	4.14
B78	276588.642	4348228.260	8.38
B79	276584.359	4348235.341	4.82
B80	276579.868	4348237.101	4.65
B81	276575.729	4348234.989	23.80
B82	276558.954	4348251.876	17.44
B83	276559.394	4348269.308	17.48
B84	276544.960	4348279.167	21.33
A128	276545.366	4348300.495	46.94
A127	276507.876	4348272.242	

E-Τμ.10 (A127,B71,B72,...,B83,B84,A128,A127) = 2,380.57 τ.μ.

Πίνακας συντ/νων Τμήματος 11 του Συνολικού Περιγράμματος

α/α	X	Y	L (i,i+1)
B88	276604.648	4348163.996	19.38
B89	276608.165	4348183.051	15.93
B90	276594.092	4348190.525	18.05
B91	276582.315	4348204.209	22.61
B92	276560.352	4348198.634	28.12
B93	276577.865	4348176.640	12.42
B94	276587.116	4348168.558	7.70
B95	276594.730	4348167.379	10.48
B88	276604.648	4348163.996	

Τμ.11 (B88,B89,...,B94,B95,B88) = 959.37 τ.μ.

Πίνακας συντ/νων Τμήματος 12 του Συνολικού Περιγράμματος

α/α	X	Y	L (i,i+1)
A48	276614.767	4348088.170	13.72
B87	276623.320	4348098.900	33.04
B86	276633.620	4348067.570	1.87
A46	276632.346	4348066.414	22.40
A47	276623.520	4348086.999	8.83
A48	276614.767	4348088.170	

E-Τμ.12 (A48,B87,B86,A46,A47,A48) = 131.59 τ.μ.

Πίνακας συντ/νων Τμήματος 13 του Συνολικού Περιγράμματος

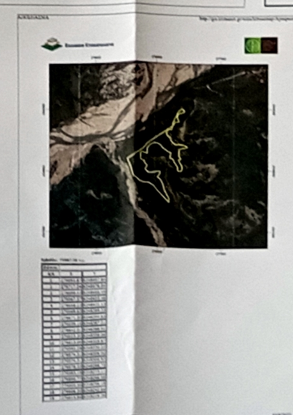
α/α	X	Y	L (i,i+1)
A136	276647.870	4348428.621	10.66
A5	276658.229	4348431.133	33.78
A6	276669.618	4348399.325	7.83
B85	276661.820	4348398.611	26.71
A135	276636.715	4348407.722	23.69
A136	276647.870	4348428.621	

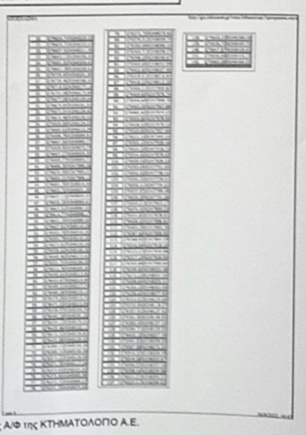
E-Τμ.13 (A136,A5,A6,B85,A135,A136) = 814.18 τ.μ.

Πίνακας συντ/νων Τμήματος 14 του Συνολικού Περιγράμματος

α/α	X	Y	L (i,i+1)
A136	276647.870	4348428.621	18.74
A137	276656.692	4348445.149	24.85
A138	276663.583	4348469.029	43.27
A1	276695.871	4348497.839	29.96
A2	276717.245	4348476.845	20.61
A3	276699.425	4348466.490	33.71
A4	276667.573	4348455.463	26.06
A5	276658.229	4348431.133	10.66
A136	276647.870	4348428.621	

E-Τμ.14 (A136,A137,A138,A1,A2,A3,A4,A5,A136) = 1,346.17 τ.μ.





Απεικόνιση του Γεωτεμαχίου στην Υπηρεσία Θέσης Α/Φ της ΚΤΗΜΑΤΟΛΟΓΙΟ Α.Ε.

Ελληνικό Γεωδαιτικό Σύστημα Αναφοράς 1987 (Ε.Γ.Σ.Α. '87)
Ελλειψοειδές αναφοράς GRS 80 (α=6,378.137 m, 1/f=298.25722101)
Προβολή : Εγκάρσια Μερκατορική

Κεντρικός Μεσημβρινός λο = 24°00'00" Κ
Τετμημένη Κεντρικού Μεσημβρινού : +50
Γεωγραφικό Πλάτος Αναφοράς : 0°00'00"

ΕΡΓΟΔΟΤΗΣ: ΤΕΡΝΑ Ενεργειακή Α.Β.Ε.Τ.Ε.

ΕΡΓΟ: Πράξη Χαρακτηρισμού Οικισμού "ΔΕΝΔΡΟΣ "

ΘΕΣΗ: Δένδρος , Τ.Κ. Βραγκιανών, Δ.Ε. Αχελλώου, Δ. Αργιθέας, Π.Ε. Καρδίτσας, Περιφ. Θεσσαλίας

ΜΕΛΕΤΗΤΕΣ:
ΚΑΤΣΑΡΑΣ ΑΧΙΛΛΕΑΣ, ΔΑΣΟΛΟΓΟΣ - ΜΕΛΕΤΗΤΗΣ Α.Π.Θ.
ΠΕΙΤΣΙΝΗ ΕΛΕΥΘΕΡΙΑ, ΠΟΛΙΤΙΚΟΣ ΜΗΧΑΝΙΚΟΣ Ε.Μ.Π.

ΘΕΜΑ: Τοπογραφικό Διάγραμμα Οικισμού " ΔΕΝΔΡΟΣ "

ΑΡ. ΣΧΕΔΙΟΥ: Σ3

ΚΛΙΜΑΚΑ 1:1000

ΧΡΟΝΟΣ ΜΕΛΕΤΗΣ: ΣΕΠΤΕΜΒΡΙΟΣ 2022

ΥΠΟΓΡΑΦΗ

ΠΕΙΤΣΙΝΗ ΕΛΕΥΘΕΡΙΑ

ΣΦΡΑΓΙΔΑ

ΚΑΤΣΑΡΑΣ ΓΕΩΡ. ΑΧΙΛΛΕΑΣ
ΔΑΣΟΛΟΓΟΣ - ΜΕΛΕΤΗΤΗΣ

ΠΕΙΤΣΙΝΗ Π. ΕΛΕΥΘΕΡΙΑ
ΔΙΠΛΩΜ. ΠΟΛΙΤΙΚΟΣ ΜΗΧΑΝΙΚΟΣ