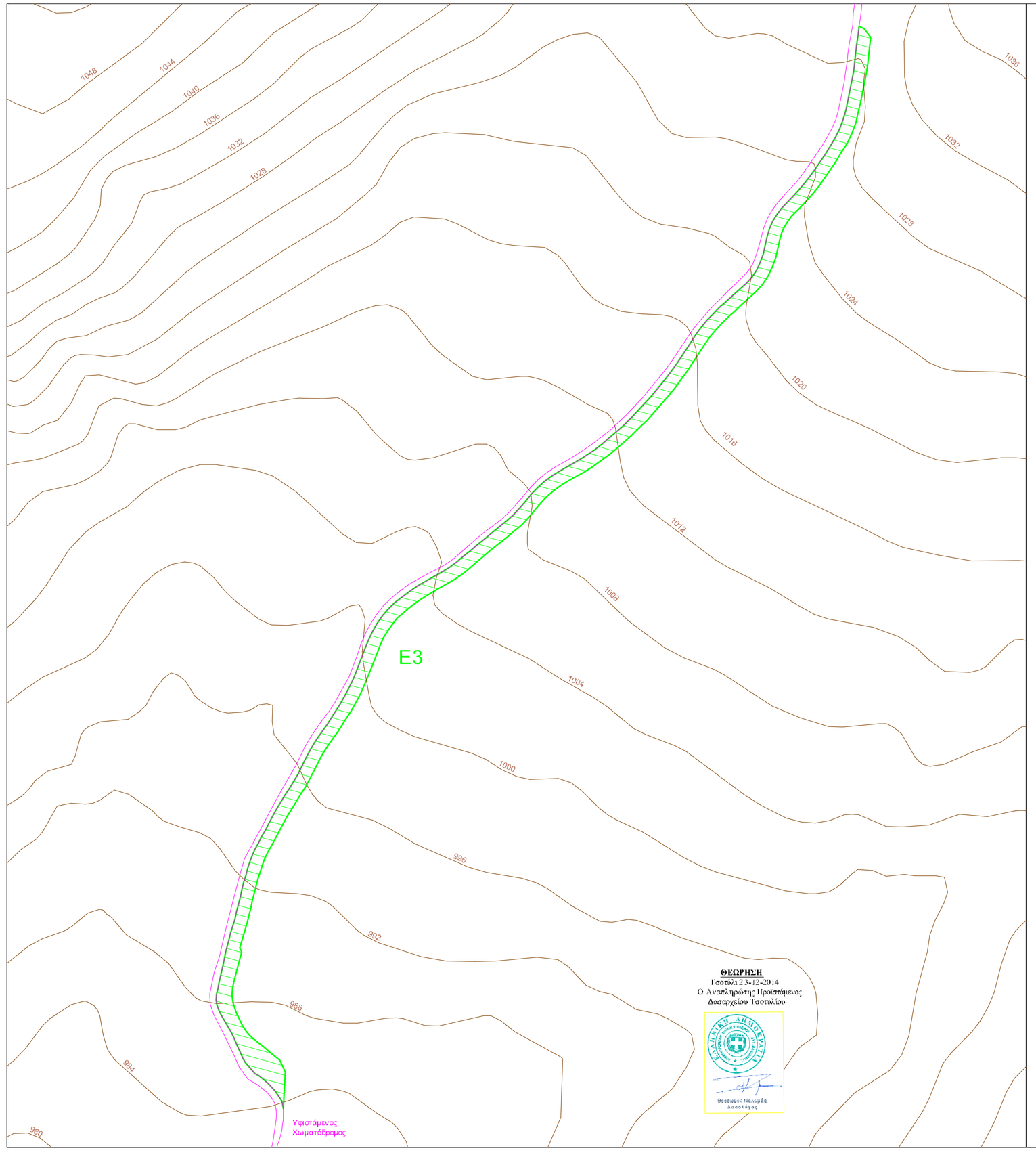
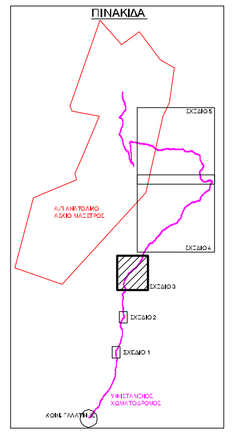


ΘΕΩΡΗΣΗ
Ισοπέδα 23-13-2014
Ο Αναπληρωτής Προϊστάμενος
Διαφυλάξεων Ισοπεδώσεων



ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ ΕΞ (ΕΓΣΑ 87.)

A/A	X	Y	A/A	X	Y	A/A	X	Y
μ1	29.3069.04	4499068.33	μ69	29.3276.78	4499341.87	μ193	29.3495.48	4499517.84
μ2	29.3067.24	4499065.32	μ70	29.3280.41	4499349.18	μ194	29.3496.21	4499512.72
μ3	29.3061.76	4499054.95	μ71	29.3283.69	4499350.71	μ195	29.3495.66	4499508.63
μ4	29.3060.84	4499053.53	μ72	29.3286.71	4499355.73	μ196	29.3494.90	4499497.55
μ5	29.3060.08	4499053.37	μ73	29.3289.07	4499360.81	μ197	29.3493.66	4499482.13
μ6	29.3060.86	4499052.90	μ74	29.3290.31	4499365.96	μ198	29.3497.46	4499480.53
μ7	29.3061.55	4499050.72	μ75	29.3308.55	4499370.68	μ199	29.3433.06	4499485.25
μ8	29.3067.43	4499052.84	μ76	29.3308.22	4499374.67	μ200	29.3428.20	4499480.43
μ9	29.3067.87	4499049.14	μ77	29.3314.00	4499377.47	μ201	29.3425.22	4499479.81
μ10	29.3100.85	4499048.70	μ78	29.3316.34	4499381.47	μ202	29.3426.26	4499478.63
μ11	29.3102.88	4499048.87	μ79	29.3325.27	4499384.77	μ203	29.3437.50	4499484.37
μ12	29.3109.28	4499049.04	μ80	29.3335.44	4499388.29	μ204	29.3458.06	4499493.75
μ13	29.3113.74	4499049.11	μ81	29.3337.54	4499392.00	μ205	29.3404.49	4499485.52
μ14	29.3119.89	4499049.45	μ82	29.3347.00	4499396.03	μ206	29.3400.07	4499478.45
μ15	29.3123.88	4499049.53	μ83	29.3386.27	4499400.85	μ207	29.3384.88	4499433.33
μ16	29.3127.83	4499051.26	μ84	29.3394.88	4499405.07	μ208	29.3390.87	4499428.37
μ17	29.3129.32	4499049.00	μ85	29.3395.32	4499410.75	μ209	29.3380.88	4499422.70
μ18	29.3129.26	4499045.17	μ86	29.3393.62	4499412.85	μ210	29.3381.06	4499407.48
μ19	29.3130.58	4499049.32	μ87	29.3395.10	4499414.32	μ211	29.3377.68	4499402.53
μ20	29.3133.35	4499051.29	μ88	29.3398.83	4499415.87	μ212	29.3371.36	4499407.73
μ21	29.3133.82	4499045.08	μ89	29.3404.52	4499422.98	μ213	29.3348.52	4499408.03
μ22	29.3138.10	4499049.88	μ90	29.3406.08	4499428.78	μ214	29.3347.35	4499404.03
μ23	29.3139.28	4499050.60	μ91	29.3408.83	4499434.02	μ215	29.3340.70	4499398.21
μ24	29.3150.87	4499044.95	μ92	29.3386.07	4499439.06	μ216	29.3314.87	4499387.61
μ25	29.3150.15	4499037.85	μ93	29.3363.01	4499445.05	μ217	29.3348.77	4499388.12
μ26	29.3087.84	4499037.25	μ94	29.3367.36	4499450.85	μ218	29.3342.42	4499386.43
μ27	29.3084.55	4499037.37	μ95	29.3400.88	4499453.88	μ219	29.3329.00	4499380.51
μ28	29.3084.35	4499039.47	μ96	29.3400.25	4499456.38	μ220	29.3326.48	4499379.62
μ29	29.3092.37	4499038.37	μ97	29.3413.84	4499475.43	μ221	29.3324.00	4499377.67
μ30	29.3090.01	4499058.74	μ98	29.3417.74	4499490.10	μ222	29.3310.28	4499370.44
μ31	29.3087.77	4499059.10	μ99	29.3427.38	4499488.93	μ223	29.3314.84	4499367.22
μ32	29.3085.20	4499058.34	μ100	29.3428.01	4499496.87	μ224	29.3302.86	4499356.63
μ33	29.3080.65	4499058.08	μ101	29.3440.54	4499506.61	μ225	29.3268.40	4499366.98
μ34	29.3079.88	4499051.83	μ102	29.3450.08	4499512.82	μ226	29.3263.28	4499366.25
μ35	29.3076.24	4499053.78	μ103	29.3454.26	4499517.32	μ227	29.3287.77	4499328.28
μ36	29.3080.53	4499059.74	μ104	29.3457.45	4499522.38	μ228	29.3282.45	4499328.88
μ37	29.3081.53	4499059.88	μ105	29.3460.21	4499527.70	μ229	29.3272.04	4499328.70
μ38	29.3082.51	4499058.39	μ106	29.3462.12	4499537.28	μ230	29.3247.25	4499322.72
μ39	29.3088.43	4499059.80	μ107	29.3467.36	4499545.20	μ231	29.3242.50	4499318.74
μ40	29.3088.52	4499065.47	μ108	29.3484.45	4499553.16	μ232	29.3257.83	4499316.74
μ41	29.3088.35	4499068.00	μ109	29.3488.69	4499559.36	μ233	29.3272.68	4499310.87
μ42	29.3089.37	4499058.80	μ110	29.3471.74	4499590.10	μ234	29.3247.44	4499309.62
μ43	29.3092.38	4499057.88	μ111	29.3473.82	4499595.20	μ235	29.3246.74	4499303.12
μ44	29.3093.98	4499073.13	μ112	29.3488.42	4499573.08	μ236	29.3229.23	4499299.87
μ45	29.3094.85	4499078.25	μ113	29.3489.42	4499577.43	μ237	29.3225.40	4499287.87
μ46	29.3094.33	4499078.44	μ114	29.3490.57	4499582.35	μ238	29.3220.21	4499290.29
μ47	29.3097.44	4499088.56	μ115	29.3484.78	4499597.06	μ239	29.3215.08	4499288.53
μ50	29.3088.75	4499090.84	μ116	29.3488.14	4499623.18	μ240	29.3210.24	4499289.67
μ51	29.3100.20	4499099.40	μ117	29.3481.75	4499637.14	μ241	29.3226.11	4499290.71
μ52	29.3101.77	4499104.71	μ118	29.3475.34	4499652.50	μ242	29.3222.57	4499279.52
μ53	29.3107.25	4499109.14	μ119	29.3509.09	4499600.09	μ243	29.3139.40	4499270.03
μ54	29.3104.96	4499113.65	μ120	29.3512.62	4499598.51	μ244	29.3136.66	4499265.06
μ55	29.3100.83	4499117.80	μ121	29.3515.69	4499602.99	μ245	29.3134.27	4499259.00
μ56	29.3100.38	4499123.79	μ122	29.3518.14	4499607.78	μ246	29.3132.06	4499254.38
μ57	29.3111.33	4499129.07	μ123	29.3519.86	4499613.15	μ247	29.3127.88	4499247.14
μ58	29.3112.72	4499132.12	μ124	29.3521.27	4499640.90	μ248	29.3105.44	4499237.67
μ59	29.3116.23	4499135.00	μ125	29.3522.64	4499647.96	μ249	29.3107.06	4499232.53
μ60	29.3121.67	4499134.67	μ126	29.3525.20	4499661.86	μ250	29.3102.27	4499229.65
μ61	29.3124.44	4499149.61	μ127	29.3529.13	4499667.42	μ251	29.3077.51	4499229.69
μ62	29.3127.57	4499155.68	μ128	29.3526.07	4499673.65	μ252	29.3071.80	4499231.92
μ63	29.3130.77	4499159.79	μ129	29.3527.60	4499679.03	μ253	29.3070.61	4499200.75
μ64	29.3133.07	4499165.61	μ130	29.3528.32	4499686.07	μ254	29.3144.50	4499239.62
μ65	29.3136.79	4499170.17	μ131	29.3529.19	4499692.40	μ255	29.3150.20	4499250.15
μ66	29.3142.24	4499180.66	μ132	29.3529.22	4499692.60	μ256	29.3154.64	4499265.28
μ67	29.3144.66	4499185.64	μ133	29.3529.27	4499693.06	μ257	29.3152.55	4499281.73
μ68	29.3147.86	4499190.52	μ134	29.3531.74	4499691.36	μ258	29.3152.81	4499296.55
μ69	29.3152.50	4499195.21	μ135	29.3532.60	4499690.66	μ259	29.3144.75	4499295.97
μ70	29.3157.31	4499204.66	μ136	29.3537.16	4499687.93	μ260	29.3142.45	4499302.28
μ71	29.3161.27	4499213.61	μ137	29.3539.54	4499679.79	μ261	29.3130.40	4499315.27
μ72	29.3166.31	4499218.54	μ138	29.3535.81	4499672.52	μ262	29.3125.20	4499329.92
μ73	29.3169.26	4499224.81	μ139	29.3535.12	4499666.30	μ263	29.3123.22	4499344.97
μ74	29.3172.28	4499229.64	μ140	29.3534.16	4499659.55	μ264	29.3129.29	4499362.22
μ75	29.3174.79	4499235.20	μ141	29.3532.46	4499640.96	μ265	29.3134.12	4499378.79
μ76	29.3177.09	4499242.02	μ142	29.3530.89	4499629.18	μ266	29.3135.23	4499392.77
μ77	29.3179.38	4499246.40	μ143	29.3528.63	4499621.31	μ267	29.3136.90	4499397.51
μ78	29.3183.73	4499257.60	μ144	29.3526.17	4499624.66	μ268	29.3134.89	4499413.60
μ79	29.3185.99	4499263.40	μ145	29.3527.04	4499627.77	μ269	29.3133.28	4499438.27
μ80	29.3188.63	4499269.18	μ146	29.3528.53	4499632.49	μ270	29.3133.78	4499456.53
μ81	29.3191.79	4499274.78	μ147	29.3529.77	4499634.32	μ271	29.3132.59	4499472.33
μ82	29.3195.38	4499279.98	μ148	29.3532.88	4499637.99	μ272	29.3128.88	4499496.96
μ83	29.3199.56	4499284.90	μ149	29.3529.19	4499593.54	μ273	29.3127.47	4499501.72
μ84	29.3204.32	4499289.45	μ150	29.3528.53	4499586.99	μ274	29.3125.28	4499506.40
μ85	29.3209.67	4499293.88	μ151	29.3527.55	4499581.62	μ275	29.3124.88	4499501.23
μ86	29.3215.28	4499297.67	μ152	29.3527.57	4499579.52	μ276	29.3122.75	4499479.20
μ87	29.3220.67	4499300.72	μ153	29.3531.24	4499572.42	μ277	29.3122.46	4499478.66
μ88	29.3231.72	4499302.76	μ154	29.3532.31	4499566.79	μ278	29.3121.85	4499465.56
μ89	29.3237.37	4499302.88	μ155	29.3531.69	4499559.30	μ279	29.3118.35	4499456.13
μ90	29.3242.42	4499314.52	μ156	29.3529.27	4499556.33			
μ91	29.3247.42	4499317.94	μ157	29.3529.21	4499552.20			
μ92	29.3252.08	4499321.65	μ158	29.3529.33	4499547.59			
μ93	29.3256.47	4499325.62	μ159	29.3529.76	4499542.92			
μ94	29.3261.42	4499329.68	μ160	29.3529.79	4499532.02			
μ95	29.3266.32	4499333.77	μ161	29.3529.52	4499485.15			
			μ162	29.3528.24	4499481.37			

ΠΟΛΥΓΩΝΑ ΠΡΑΣΙΝΟΥ ΧΑΡΑΚΤΗΡΙΣΜΟΥ

ΠΟΛΥΓΩΝΟ	ΚΟΡΥΦΕΣ	ΕΜΒΑΔΟΝ (τ.μ.)
Ε1	τ1,τ2,.....τ25	1095.65
Ε2	μ1,μ2,.....μ60	2713.04
Ε3	τ1,τ1,.....τ279	9820.70
Ε4	Π1,Π2,.....Π99	1625.98
Ε5	τ1,τ2,.....τ54	1679.57
Ε6	Σ1,Σ2,.....Σ54	1622.74
Ε7	κ1,κ2,.....κ440	17794.40
Ε8	Κ1,Κ2,.....Κ62	2531.18
Ε9	ο1,ο2,.....ο50	500.10
Ε10	κ1α2κ,.....κ337	11421.16
Ε11	λ1λ2,.....λ30	1220.51
Ε12	μ1,μ2,.....μ249	8182.07
ΣΥΝΟΛΙΚΟ ΕΜΒΑΔΟ ΠΡΑΣΙΝΟΥ ΧΑΡΑΚΤΗΡΙΣΜΟΥ		59354.42

ΦΟΡΕΑΣ ΤΛΟΠΟΙΗΣΗΣ ΕΡΓΟΥ:	Α/Π ΑΝΑΤΟΛΙΚΟ ΑΣΚΙΟ ΜΑΕΣΤΡΟΣ
ΕΡΓΟ	ΑΙΟΛΙΚΟ ΠΑΡΚΟ 34,0MW ΑΝΑΤΟΛΙΚΟ ΑΣΚΙΟ ΜΑΕΣΤΡΟΣ
ΤΟΠΟΣ	ΔΗΜΟΣ ΒΟΙΟΥ / Π.Ε. ΚΟΖΑΝΗΣ
ΑΝΤΙΚΕΙΜΕΝΟ ΣΧΕΔΙΟΥ:	ΠΡΑΞΗ ΧΑΡΑΚΤΗΡΙΣΜΟΥ

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ΕΣΤΙΑ ΣΥΜΒΟΥΛΟΙ & ΜΗΧΑΝΙΚΟΙ Α.Ε.
ΣΧΕΔΙΑΣΜΟΣ ΚΑΙ ΤΛΟΠΟΙΗΣΗ
ΕΝΕΡΓΕΙΑΚΩΝ ΕΠΕΝΔΥΣΕΩΝ

1 Χλμ. ΘΕΡΜΗΣ – ΑΕΡΟΔΡΟΜΙΟΥ
Τ.Κ. 57001, Τ.Θ. 60649
ΘΕΣΣΑΛΟΝΙΚΗ

ΤΗλ: 2310-487501, 487502
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e-mail: info@estiaconsulting.gr

ΚΛΙΜΑΚΑ:	1 : 2.000	ΗΜΕΡΟΜΗΝΙΑ: 08/04/2014
ΑΡ. ΣΧΕΔΙΟΥ:	proxi_har. sxedio 3	
ΣΧΕΔΙΑΣΤΗΚΕ:		
ΕΛΕΓΧΘΗΚΕ:		
ΕΓΚΡΙΘΗΚΕ:		

ΤΟ ΣΥΣΤΗΜΑ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΠΟΥ ΧΡΗΣΙΜΟΠΟΙΕΙΤΑΙ ΕΙΝΑΙ ΕΓΣΑ87

ΘΕΩΡΗΣΗ: