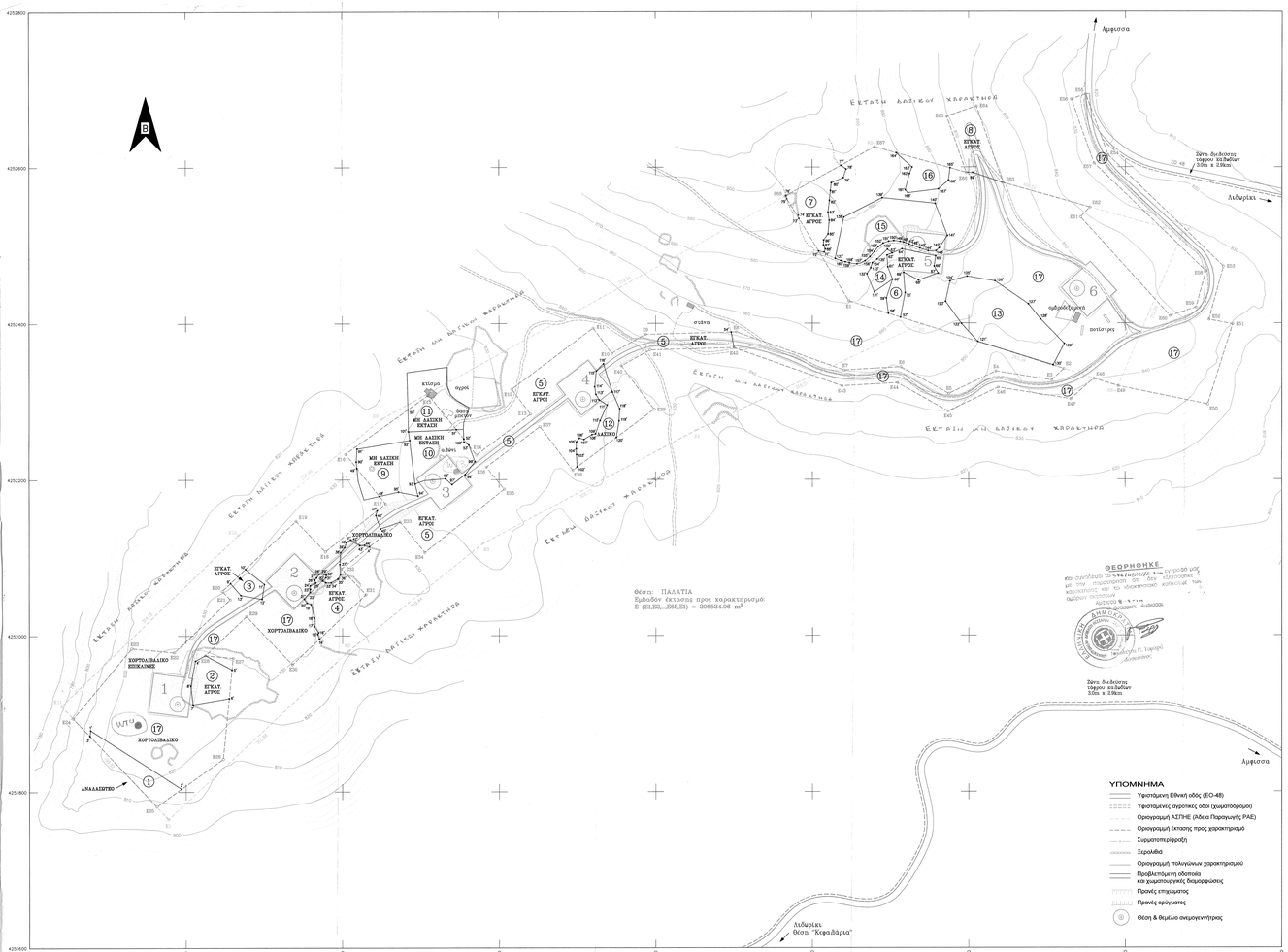
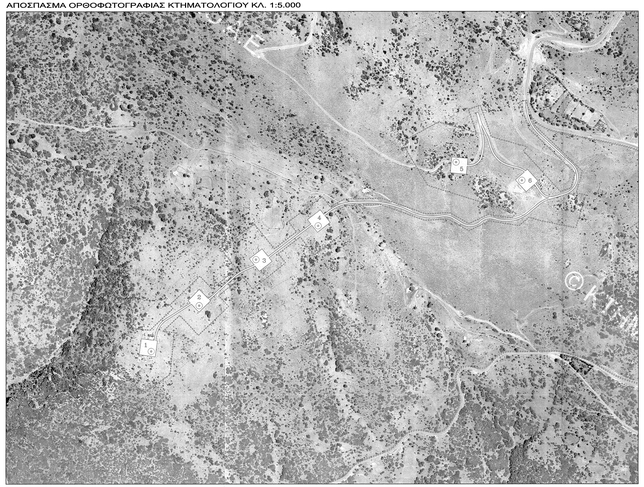
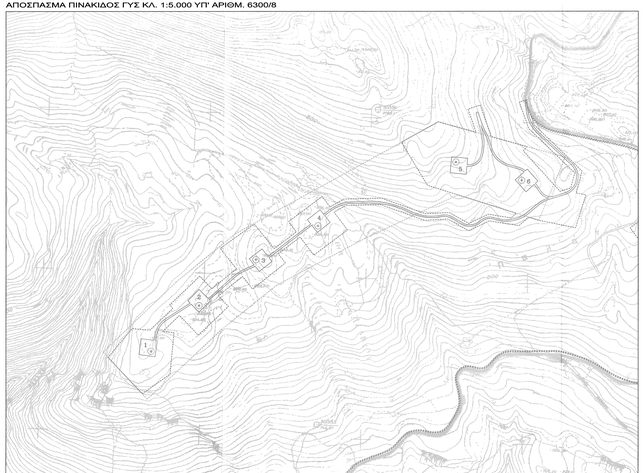


ΑΠΟΣΠΑΣΜΑ ΟΡΘΟΦΩΤΟΓΡΑΦΙΑΣ ΚΤΗΜΑΤΟΛΟΓΙΟΥ ΚΛ. 1:5.000



ΑΠΟΣΠΑΣΜΑ ΠΙΝΑΚΙΔΟΣ ΓΥΣ ΚΛ. 1:5.000 ΥΠ' ΑΡΙΘΜ. 6300/8



ΠΙΝΑΚΕΣ ΓΕΩΜΕΤΡΙΚΩΝ ΣΤΟΙΧΕΙΩΝ

ΠΟΛΥΓΩΝΟ ΑΔΕΙΑΣ ΠΑΡΑΓΩΓΗΣ (ΡΑΕ/ΑΔ-03084/2012)

κορ.	Χ(m)	Υ(m)	Η/λωρία (m)
Κ1	349177.57	4251764.78	199.52
Κ2	349408.22	4251980.61	315.88
Κ3	349579.05	4252118.35	219.44
Κ4	349851.54	4252263.48	308.73
Κ5	350139.83	4252398.90	318.51
Κ6	350390.99	4252319.59	263.39
Κ7	350472.75	4252515.47	212.26
Κ8	350179.96	4252625.92	408.02
Κ9	349450.13	4252277.74	719.66
Κ10	349266.87	4252129.07	235.98
Κ11	349041.25	4251910.47	314.15

Εμβαδομετρήσεις
Ε (Κ1,Κ2,...,Κ11,Κ1) = 321654.65 m²

ΟΡΙΑ ΕΚΤΑΣΗΣ ΠΡΟΣ ΧΑΡΑΚΤΗΡΙΣΜΟ

κορ.	Χ(m)	Υ(m)	Η/λωρία
Ε1	350046.65	4252426.55	287.97
Ε2	350321.19	4252341.63	21.30
Ε3	350305.57	4252327.15	71.92
Ε4	350234.55	4252338.54	69.71
Ε5	350174.34	4252309.82	69.81
Ε6	350113.52	4252344.09	72.97
Ε7	350040.66	4252340.04	145.75
Ε8	349903.38	4252388.99	116.15
Ε9	349787.27	4252385.94	40.44
Ε10	349744.13	4252361.79	40.30
Ε11	349719.92	4252394.01	130.00
Ε12	349615.99	4252315.92	39.94
Ε13	349640.00	4252284.01	86.49
Ε14	349571.16	4252231.62	86.34
Ε15	349509.99	4252308.47	130.24
Ε16	349403.90	4252232.92	81.56
Ε17	349454.52	4252169.19	86.72
Ε18	349377.69	4252107.57	54.32
Ε19	349340.12	4252146.90	130.00
Ε20	349246.10	4252057.21	14.75
Ε21	349256.28	4252046.53	98.34
Ε22	349185.09	4251978.68	54.76
Ε23	349130.58	4251983.97	116.76
Ε24	349055.92	4251894.21	155.39
Ε25	349162.63	4251781.26	104.31
Ε26	349247.42	4251842.03	130.00
Ε27	349259.97	4251971.42	35.59
Ε28	349224.55	4251974.85	72.42
Ε29	349276.98	4252024.81	85.25
Ε30	349335.79	4251963.10	130.00
Ε31	349429.90	4252052.79	45.56
Ε32	349398.45	4252085.77	96.10
Ε33	349473.54	4252145.75	50.05
Ε34	349504.78	4252106.64	130.00
Ε35	349606.30	4252187.78	36.13
Ε36	349583.86	4252216.13	85.60
Ε37	349651.97	4252267.98	70.06
Ε38	349694.08	4252211.99	130.00
Ε39	349798.01	4252290.08	69.52
Ε40	349756.25	4252345.66	41.81
Ε41	349792.73	4252366.08	107.48
Ε42	349900.17	4252368.90	146.05
Ε43	350037.74	4252319.84	71.16
Ε44	350108.79	4252323.79	74.35
Ε45	350173.57	4252287.30	70.87
Ε46	350237.54	4252317.81	93.52
Ε47	350329.68	4252303.00	39.95
Ε48	350359.84	4252329.43	32.66
Ε49	350390.99	4252319.59	116.60
Ε50	350505.20	4252296.14	107.52
Ε51	350537.27	4252398.76	31.10
Ε52	350506.70	4252404.49	70.65
Ε53	350525.36	4252472.63	205.47
Ε54	350377.67	4252615.48	82.73
Ε55	350349.33	4252693.20	19.70
Ε56	350330.66	4252686.93	87.03
Ε57	350359.81	4252604.93	199.14
Ε58	350502.94	4252466.49	48.02
Ε59	350490.28	4252420.17	35.09
Ε60	350456.89	4252409.30	170.43
Ε61	350342.69	4252535.80	17.37
Ε62	350354.61	4252548.44	115.24
Ε63	350243.72	4252579.76	103.92
Ε64	350209.78	4252677.98	40.00
Ε65	350171.97	4252664.91	76.08
Ε66	350196.82	4252593.00	121.39
Ε67	350080.00	4252626.00	130.75
Ε68	349965.55	4252562.78	156.82

Εμβαδομετρήσεις
Ε (Ε1,Ε2,...,Ε68,Ε1) = 206524.06 m²

ΘΕΣΕΙΣ ΑΝΕΜΟΓΕΝΝΗΤΡΙΩΝ

Α/Γ	Χ(m)	Υ(m)	Η(m)
1	349189.00	4251913.00	827.50
2	349338.00	4252055.00	833.80
3	349515.00	4252198.00	835.50
4	349707.00	4252303.00	835.20
5	350134.00	4252501.00	873.80
6	350338.00	4252444.00	840.85

ΚΟΡΥΦΕΣ ΠΟΛΥΓΩΝΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟΥ

κορ.	Χ (m)	Υ (m)
1'	349078.00	4251979.00
2'	349134.33	4251803.98
3'	349077.11	4251671.78
4'	349212.00	4251968.00
5'	349258.53	4251958.52
6'	349254.97	4251919.65
7'	349209.00	4251912.00
8'	349206.00	4251936.00
9'	349256.74	4252067.35
10'	349275.71	4252085.43
11'	349300.00	4252066.00
12'	349297.00	4252047.00
13'	349273.51	4252309.12
14'	349370.22	4251995.92
15'	349724.12	4252339.18
16'	349369.23	4252004.11
17'	349363.60	4252012.30
18'	349363.93	4252022.79
19'	349359.75	4252040.27
20'	349354.29	4252042.03
21'	349350.91	4252047.28
22'	349358.39	4252055.96
23'	349358.64	4252059.61
24'	349358.46	4252064.20
25'	349365.53	4252067.65
26'	349364.13	4252071.32
27'	349375.98	4252074.44
28'	349370.07	4252079.08
29'	349372.74	4252079.50
30'	349378.78	4252077.90
31'	349378.29	4252074.50
32'	349374.17	4252070.40
33'	349378.05	4252068.12
34'	349385.14	4252068.00
35'	349393.87	4252072.86
36'	349397.32	4252078.55
37'	349396.32	4252091.52
38'	349397.47	4252106.60
39'	349402.40	4252113.18
40'	349404.34	4252119.65
41'	349410.27	4252122.94
42'	349414.65	4252120.55
43'	349421.76	4252115.78
44'	349428.18	4252116.05
45'	349448.43	4252137.04
46'	349442.47	4252154.21
47'	349443.97	4252160.52
48'	349447.03	4252178.94
49'	349418.58	4252214.55
50'	349483.54	4252289.64
51'	349545.23	4252264.21
52'	349554.79	4252232.20
53'	349561.39	4252244.39
54'	349896.55	4252388.81
57'	350113.10	4252407.52
58'	350097.81	4252412.36
59'	350095.00	4252432.00
60'	350103.00	4252456.00
61'	350097.00	4252472.00
62'	350096.00	4252487.00
63'	350102.58	4252489.77
64'	350115.00	4252495.00
65'	350158.00	4252486.00
66'	350156.00	4252473.00
67'	350161.00	4252464.00
68'	350136.00	4252455.00
69'	350117.00	4252465.00
70'	350119.00	4252439.00
71'	350015.36	4252491.09
72'	350008.20	4252492.18
73'	349992.96	4252533.93
74'	349982.36	4252538.37
75'	349967.59	4252559.41
76'	349966.60	4252563.36
77'	350036.63	4252602.04
78'	350043.31	4252597.41
79'	350039.83	4252586.23
80'	350024.47	4252579.87
81'	350023.41	4252569.70
82'	350022.08	4252557.28
83'	350021.31	4252542.19
84'	350021.80	4252531.81
85'	350020.35	4252514.29
86'	350014.73	4252506.44
87'	350014.49	4252500.21
88'	350016.83	4252495.04
89'	350205.00	4252593.00
90'	349417.74	4252222.95
91'	349418.67	4252239.46
92'	349485.85	4252250.38
93'	349492.62	4252184.72
94'	349496.21	4252179.31
95'	349471.30	4252184.42
96'	349531.37	4252201.28
97'	349539.82	4252193.80
98'	349556.64	4252206.63
99'	349569.34	4252223.15

κορ.	Χ (m)	Υ (m)
100'	349484.26	4252261.59
101'	349699.66	4252216.43
102'	349698.94	4252232.04
104'	349698.55	4252239.47
105'	349698.75	4252245.27
106'	349702.47	4252253.16
107'	349708.34	4252251.40
108'	349718.43	4252257.97
109'	349723.04	4252258.75
110'	349728.97	4252275.39
111'	349737.98	4252295.64
112'	349727.78	4252302.09
113'	349723.51	4252309.12
114'	349722.00	4252318.90
115'	349724.12	4252339.18
116'	349733.39	4252348.36
117'	349744.69	4252312.06
118'	349754.22	4252290.84
119'	349753.39	4252275.34
120'	349749.03	4252253.95
121'	350211.63	4252378.42
122'	350190.81	4252390.44
123'	350170.47	4252427.76
124'	350176.12	4252453.97
125'	350197.93	4252460.02
126'	350233.46	4252453.97
127'	350275.98	4252434.64
128'	350291.66	4252405.15
129'	350321.75	4252373.83
130'	350307.46	4252346.46
131'	350079.75	4252439.83
132'	350070.07	4252463.17
133'	350075.08	4252470.84
134'	350077.08	4252477.18

κορ.	Χ (m)	Υ (m)
135'	350083.43	4252481.85
136'	350096.45	4252494.52
137'	350029.40	4252482.81
138'	350040.39	4252535.65
139'	350089.81	4252560.48
140'	350150.37	4252553.30
141'	350172.93	4252512.16
142'	350162.30	4252496.26
143'	350158.47	4252492.64
144'	350149.31	4252492.50
145'	350137.80	4252495.94
146'	350129.05	4252499.07
147'	350124.00	4252501.10
148'	350116.97	4252503.70
149'	350112.67	4252504.55
150'	350104.57	4252505.63
151'	350098.07	4252504.86
152'	350091.19	4252502.37
153'	350085.02	4252497.89
154'	350079.88	4252491.78
155'	350074.04	4252485.10
156'	350067.89	4252479.81
157'	350057.26	4252475.89
158'	350047.51	4252477.24
159'	350042.34	4252478.49
160'	350036.50	4252480.06
161'	350119.17	4252570.47
162'	350124.60	4252591.44
163'	350127.82	4252599.83
164'	350107.56	4252618.21
165'	350176.25	4252598.93
166'	350174.28	4252583.05
167'	350161.43	4252571.70
168'	350122.63	4252566.77

ΔΙΑΝΟΜΗ ΦΥΛΛΩΝ

ΠΑΡΑΤΗΡΗΣΕΙΣ

1. Το τοπογραφικό υπόβαθρο της μελέτης προέρχεται από ψηφιοποίηση διαγραμμάτων κλ. 1:5.000 της Γεωγραφικής Υπηρεσίας Στρατού.
2. Σύστημα αναφοράς: ΕΓΣΑ'87
3. Ισοδιάσταση: 2.0 m

Εργοδότης	PAP ENERGY ΑΙΟΛΙΚΑ ΠΑΡΚΑ Α.Ε.
Τίτλος Έργου	ΑΝΑΠΤΥΞΗ ΑΙΟΛΙΚΟΥ ΣΤΑΘΜΟΥ ΠΑΡΑΓΩΓΗΣ ΗΛΕΚΤΡΙΚΗΣ ΕΝΕΡΓΕΙΑΣ "ΚΕΦΑΛΛΑΡΙΑ" ΕΓΚΑΤ. ΙΣΧΥΟΣ 36ΜW
Θέση Έργου	"ΠΑΛΑΤΙΑ", "ΚΕΦΑΛΛΑΡΙΑ" & "ΕΠΑΝΩ ΚΟΤΡΩΝΙ" ΔΗΜΩΝ ΔΕΛΦΩΝ & ΔΩΡΙΔΟΣ ΠΕΡΙΦΕΡΕΙΑΣ ΣΤΕΡΕΑΣ ΕΛΛΑΔΟΣ
Θέμα Σχεδίου	ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ
Αρ. Σχεδίου	Ο.5.1
Φύλλο	1 / 3
Κλίμακα	1 : 2.000
Ημερομηνία	ΑΠΡΙΛΙΟΣ 2014

Μελέτη
Δασκαλάκης Σταμάτιος
Δρ/ος Αγρονόμος και Τοπογράφος Μηχανικός Ε.Μ.Π.
Νικηφόρου Μανδηλαρά 14, 16342, Ηλιούπολη, Αθήνα
Τηλ. 2109940045, 6936930004
stamdask@gmail.com

Σχεδιαζόμενος - Υπογραφή
ΣΤΑΜΑΤΙΟΣ Δ. ΔΑΣΚΑΛΑΚΗΣ
ΑΓΡΟ. ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ
ΕΝΕΡΓΟΣ ΜΕΛΟΣ ΤΕΕ/ΤΚΜ
ΜΕΛΟΣ Τ.Ε.Ε. Α.Μ. 93719
ΜΑΝΔΗΛΑΡΑ 14 - ΗΛΙΟΥΠΟΛΗ Τ.Κ. 163 42
ΤΗΛ.: (210) 99 40 045 - ΑΦΜ. 068 935 064

Θεώρηση υπηρεσίας