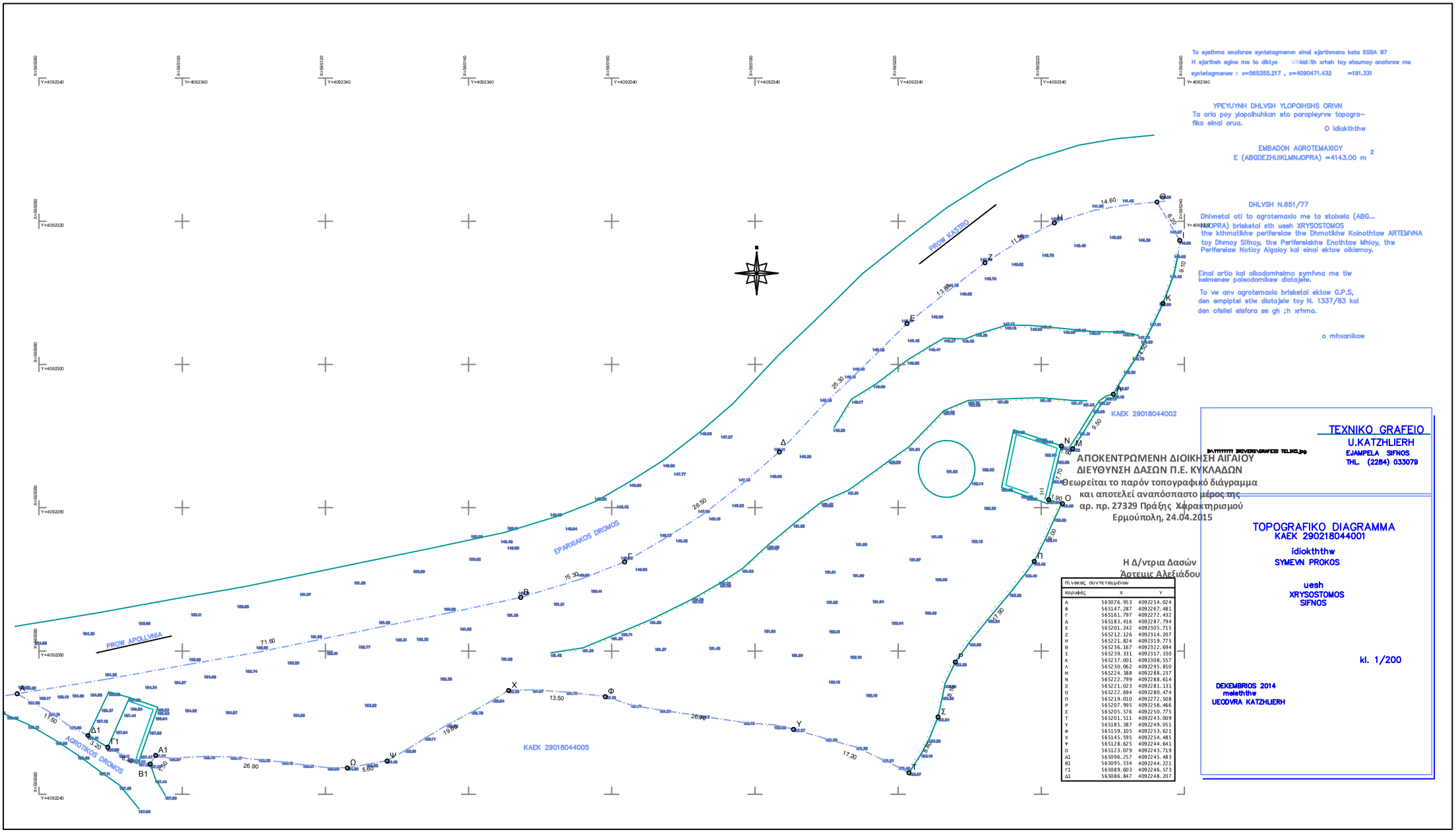
To systhma anaforwn syntetagmenwn einai ejarthmeno kata EGSA 87
H ejarthsh egine me to diktyo URANUS sth xrhsh toy staumoy anaforwn me
syntetagmenes : x=565355.217 , y=4090471.432 =191.331
YPEYUYNH DHLVSH YLOPOIHSHS ORIVN
Ta oria poy ylopoihuhkan sto parapleyrvw topografiko einai orua.
O idiokthtnw
EMBADON AGROTEMAXIOY
E (ABGDEZHUIKLMNJOPRA) =4143.00 m2
DHLVSH N.651/77
Dhlvnetai oti to agrotemaxio me ta stoixeia (ABG...JOPRA) brisketai sth vesh XRYSOSTOMOS
thw kthmatikhw periferelaw thw Dhmotikhw Koinothtaw ARTEMVNA
toy Dhmoy Sifnoy, thw Perifereiakhw Enothtaw Mhloy, thw
Periferelaw Notioy Aigaioy kai einai ektow oikismoy.
Einai artio kai oikodomhsimo symfvna me tiw
keimenew poleodomikew diatajeiw.
To vw anv agrotemaxio brisketai ektow G.P.S,
den empiptei stiw diatajeiw toy N. 1337/83 kai
den ofeilei elafora se gh ;h xrhma.
o mhxanikow
PROW KASTRO
PROW APOLLVNIA
EPARXIAKOS DROMOS
AGROTIKOS DROMOS
KAEK 29018044002
KAEK 29018044005
ΑΠΟΚΕΝΤΡΩΜΕΝΗ ΔΙΟΙΚΗΣΗ ΑΙΓΑΙΟΥ
ΔΙΕΥΘΥΝΣΗ ΔΑΣΩΝ Π.Ε. ΚΥΚΛΑΔΩΝ
Θεωρείται το παρόν τοπογραφικό διάγραμμα
και αποτελεί αναπόσπαστο μέρος της
αρ. πρ. 27329 Πράξης Χαρακτηρισμού
Ερμούπολη, 24.04.2015
Η Δ/ντρια Δασών
Άρτεμις Αλεξιάδου
TEXNIKO GRAFEIO
U.KATZHLIERH
EJAMPELA SIFNOS
THL. (2284) 033079
TOPOGRAFIKO DIAGRAMMA
KAEK 29021844001
idiokthtnw
SYMEVN PROKOS
vesh
XRYSOSTOMOS
SIFNOS
kl. 1/200
DEKEMBRIOS 2014
melethtnw
UEODVRA KATZHLIERH
ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ
Κορυφές X Y
A 565076.953 4092254.024
B 565147.287 4092267.481
Γ 565161.797 4092272.432
Δ 565183.416 4092287.794
E 565201.242 4092305.715
Z 565212.126 4092314.207
H 565221.824 4092319.775
Θ 565236.167 4092322.694
I 565239.331 4092317.330
K 565237.001 4092308.557
Λ 565230.062 4092295.850
M 565224.388 4092288.237
N 565222.799 4092288.614
Ξ 565221.023 4092281.131
O 565222.694 4092280.474
Π 565219.010 4092272.508
P 565207.995 4092258.466
Σ 565205.576 4092250.775
T 565201.511 4092243.009
Y 565185.387 4092249.051
Φ 565159.105 4092253.621
X 565145.595 4092254.485
Ψ 565128.625 4092244.641
Ω 565123.079 4092243.719
A1 565096.257 4092245.483
B1 565095.534 4092244.221
Γ1 565089.603 4092246.573
Δ1 565086.847 4092248.207