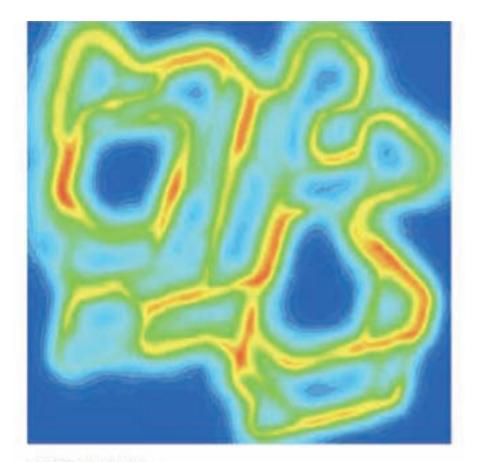


[Image: "Reykjavik Botanical Garden" by Andrew Corrigan and John Carr].

In a fantastic issue of *AD*, edited by Sean Lally and themed around the idea of "Energies," a long list of projects appeared that are of direct relevance to the *Glacier* /*Island/Storm* 

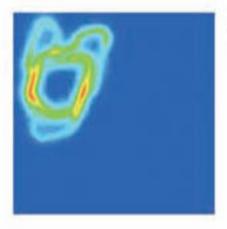
studio thread developing this week. I want to mention just two of those projects here.





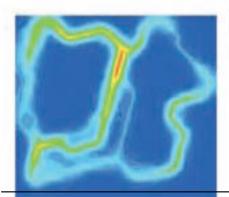
## **GEOTHERMAL ZONES**

The distribution longs are configured to manimize the probable planning area. Rother than simply running straight runs of pipe between holes, the implementary system is designed to occupy the entitie site. The combined geothermal term may distantizates the informat of climate waterfairs across the fundamage.



## GEOTHERMAL ZONES: NODE A

The three size conditions (above symmet, indice grand, and entropicities) and the condition simpler thanks. They hade A server, the statient nomber of other fevers, this may display, the great range of verying climates process.



## **GEOTHERMAL ZONES: NODE B**

Truschad pipe conditions, suggiamented by britges for pact-over allow for so unimposed landscape but produce more hast this fully subharged pipes.

