

THINGNESS OF ENERGY

JAMIE KRUSE

+
VERA LIST CENTER FOR ART AND POLITICS

in collaboration with

- The New School's Office of Sustainability
- The Sheila C. Johnson Design Center



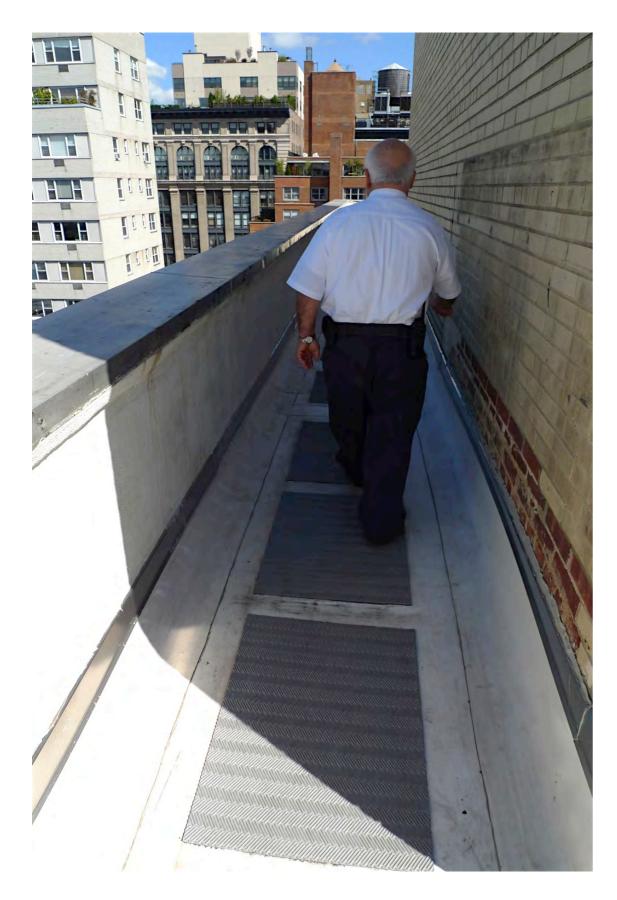


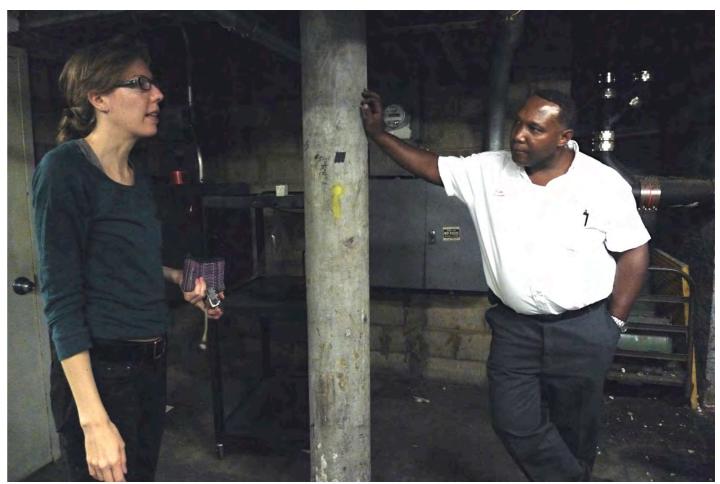






What if "anticipating geologic scales of force, change and effect" became a common design specification for energy production and distribution projects, policy-making and infrastructure design?







ay out of the These "fossil fuels" us as human beings. humans? set into motion when of landscape and of change that are es are dependent s, how's, and gure in response to geologic scales of ergy production and A BTU (BRITISH THERMAL UNIT)
IS A UNIT OF ENERGY THAT REPRESENTS THE HEAT
THAT WILL RAISE THE TEMPERATURE OF ONE
POUND OF WATER BY ONE DEGREE FAHRENHEIT.
IT IS APPROXIMATELY THE AMOUNT OF HEAT
GENERATED BY BURNING ONE MATCHSTICK. IN 2011, THE NEW SCHOOL **CONSUMED 14 MILLION** KILOWATT HOURS OF ELECTRICITY. THIS IS EQUIVALENT TO **APPROXIMATELY** 48 BILLION BURNING MATCHES.



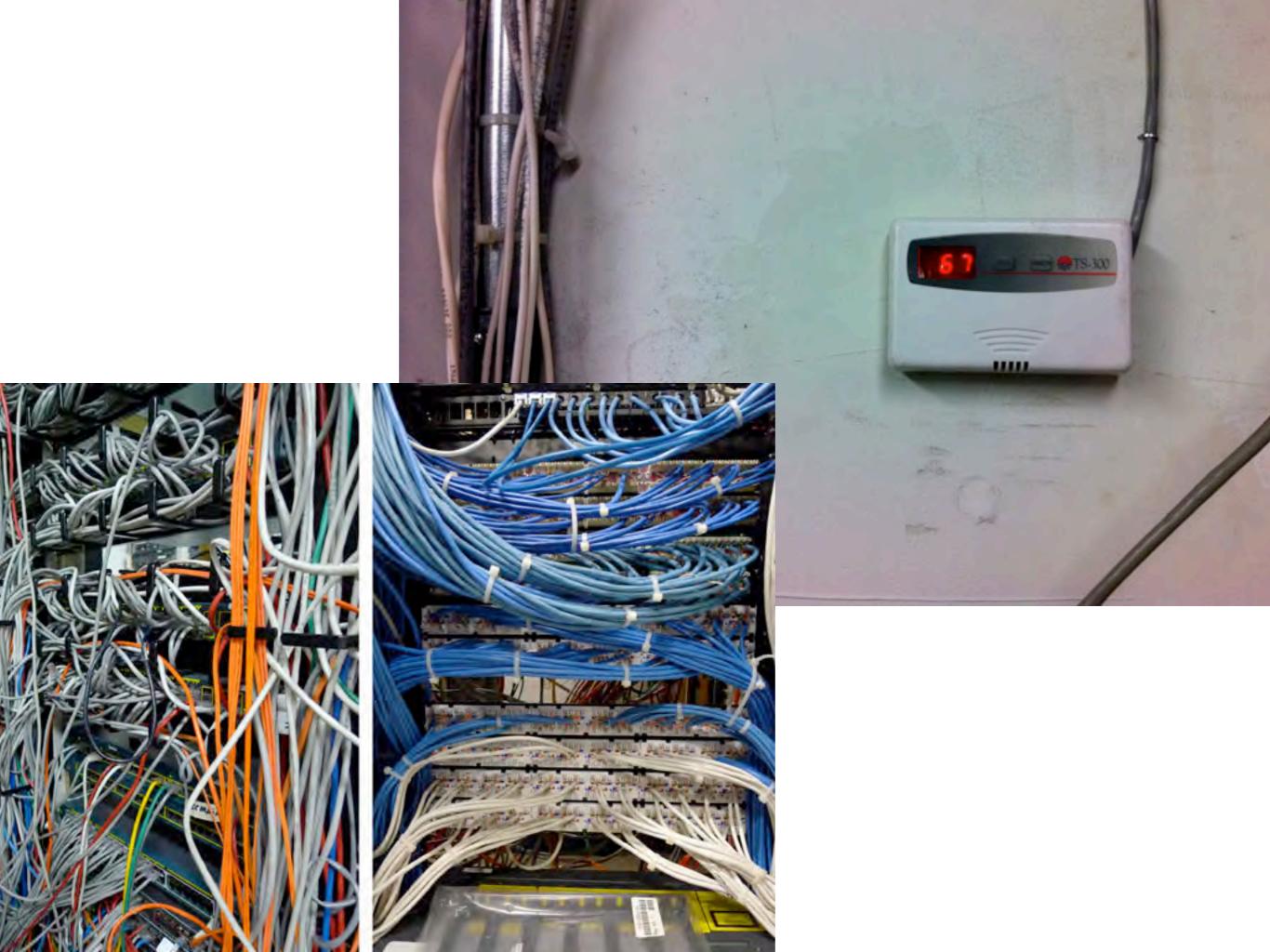




VIBRANT MATERIALS MATERIAL TALES







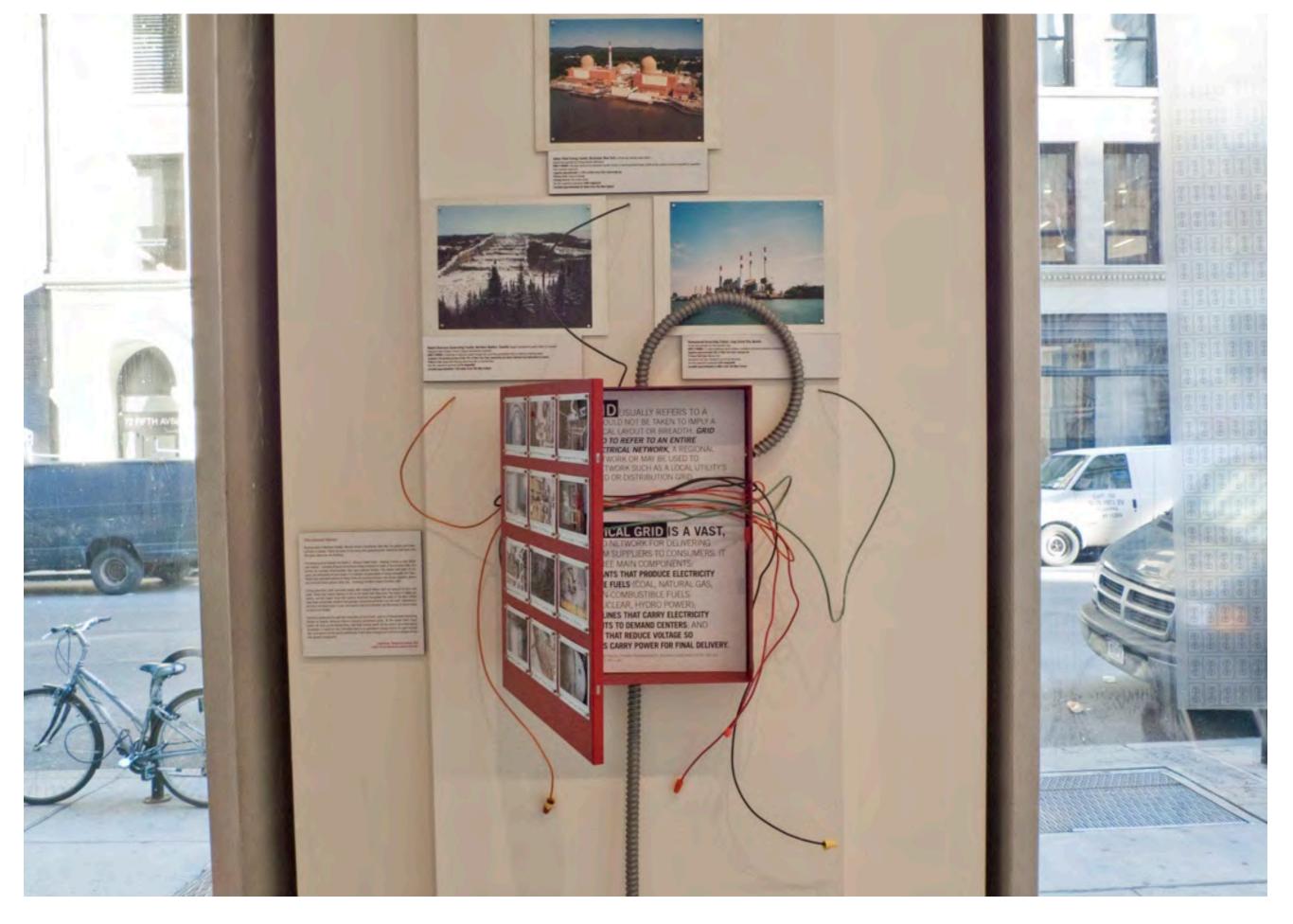






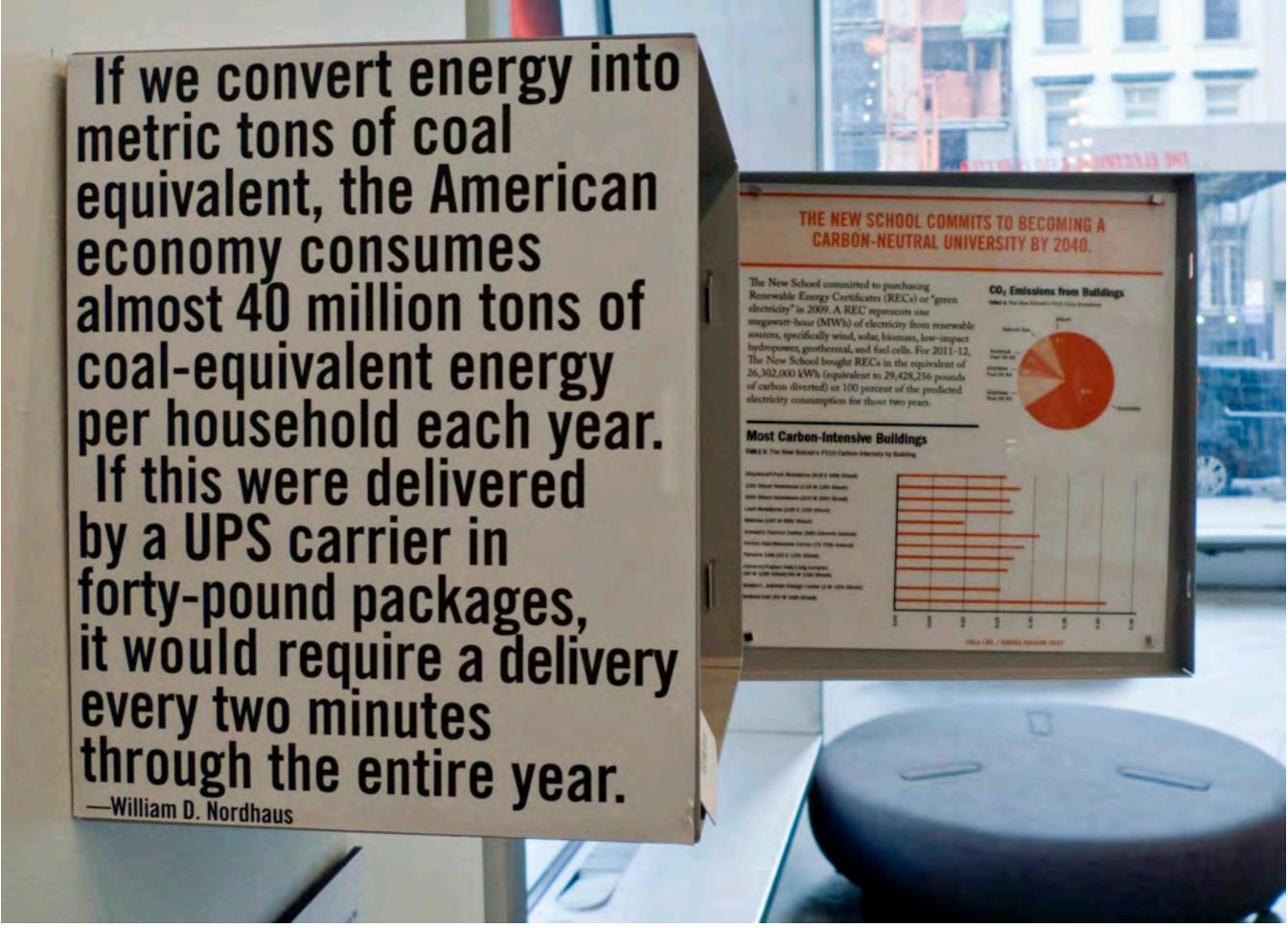


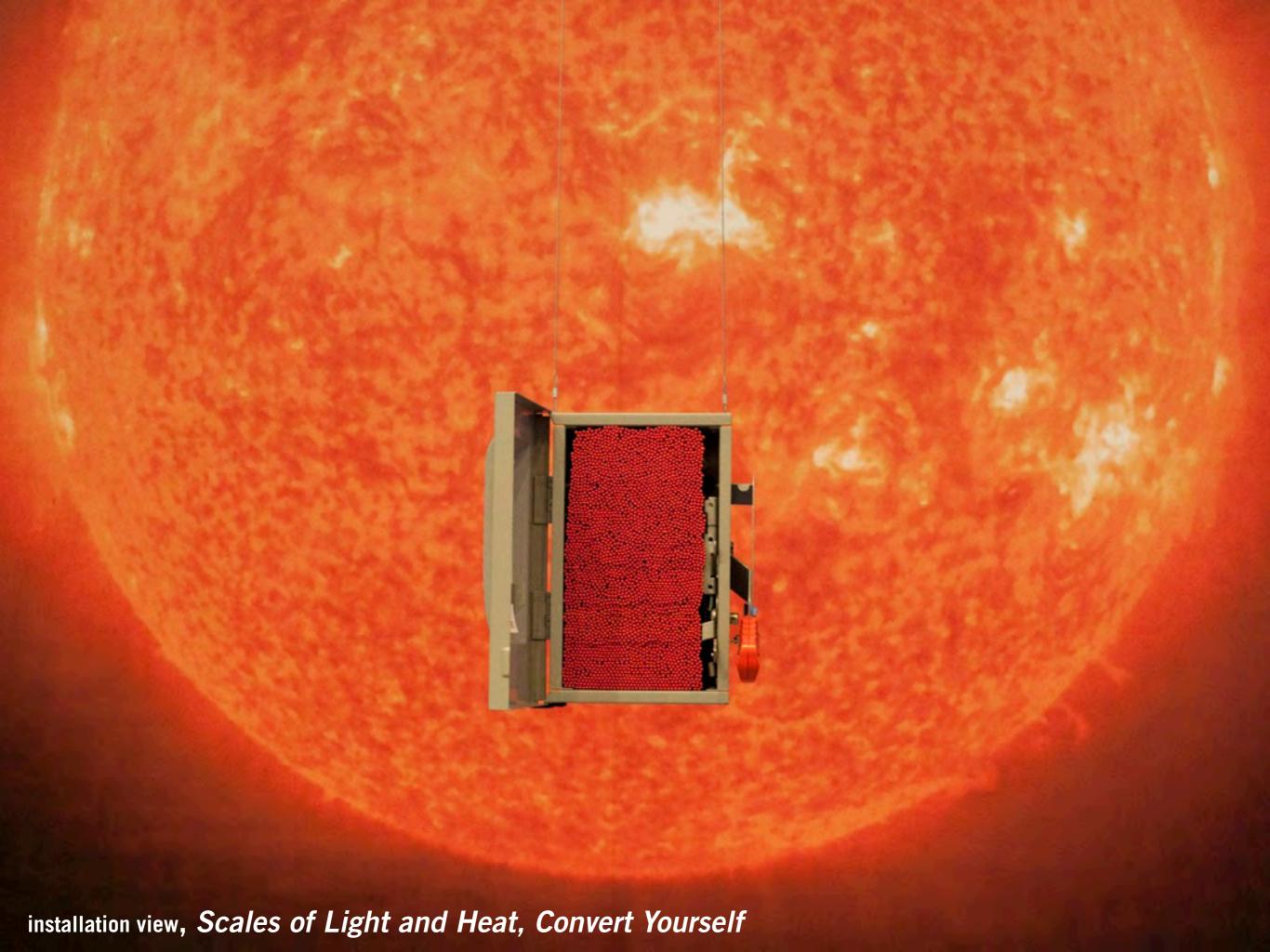




installation view, Distributed Energy

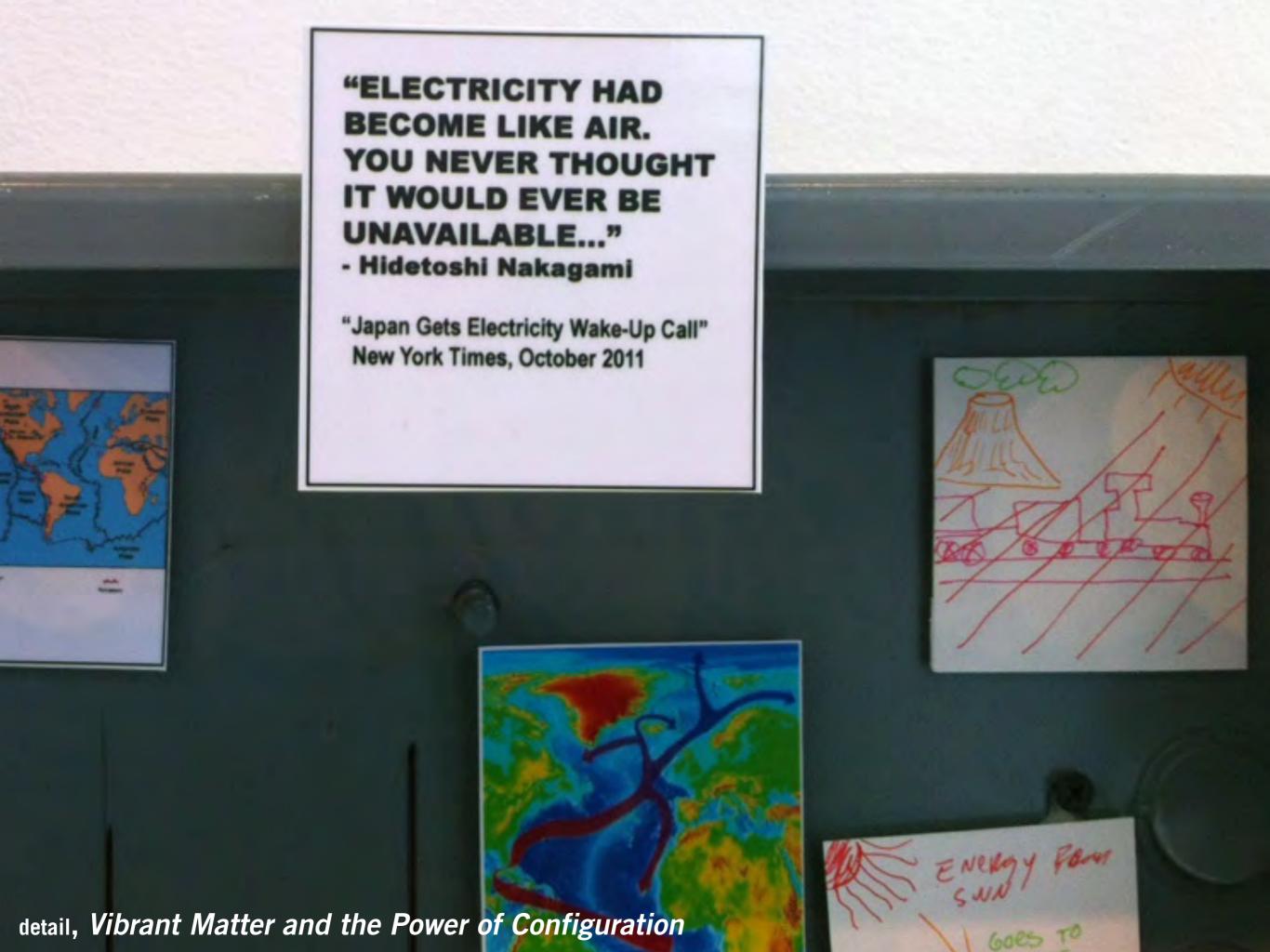






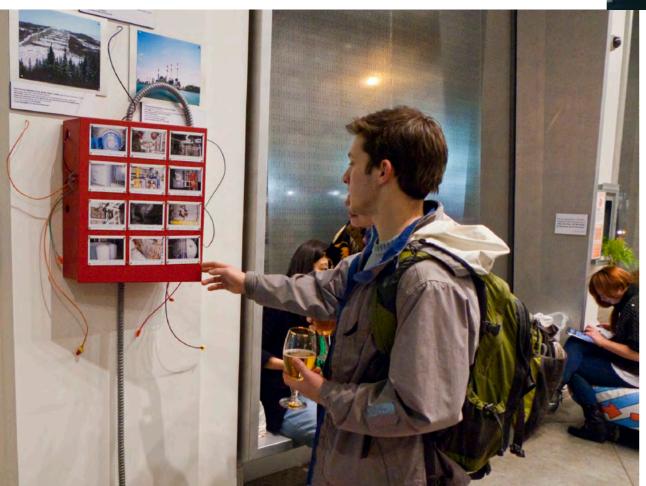


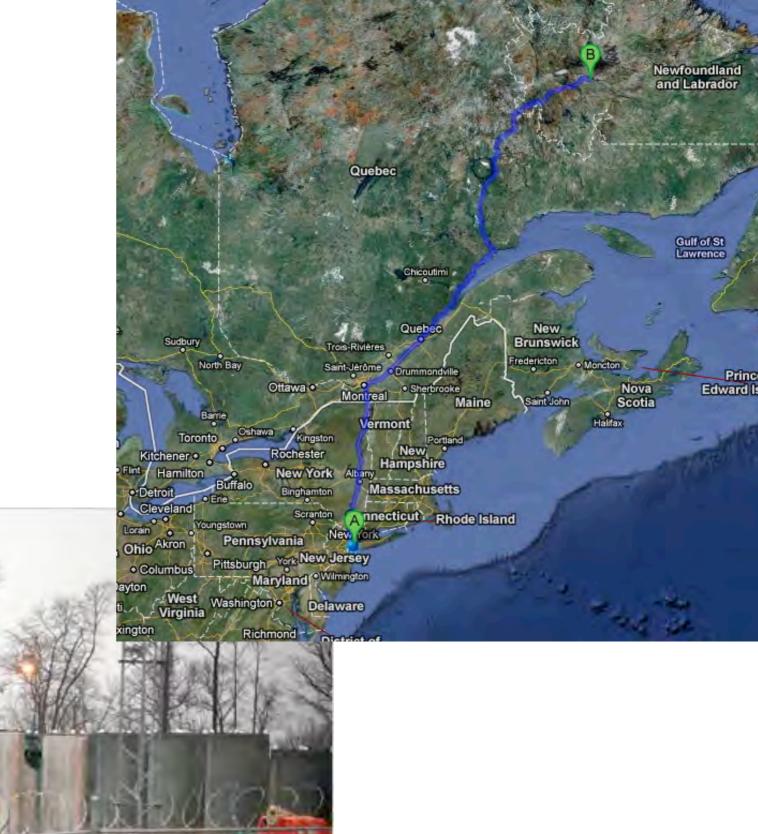
installation view, Vibrant Matter and the Power of Configuration



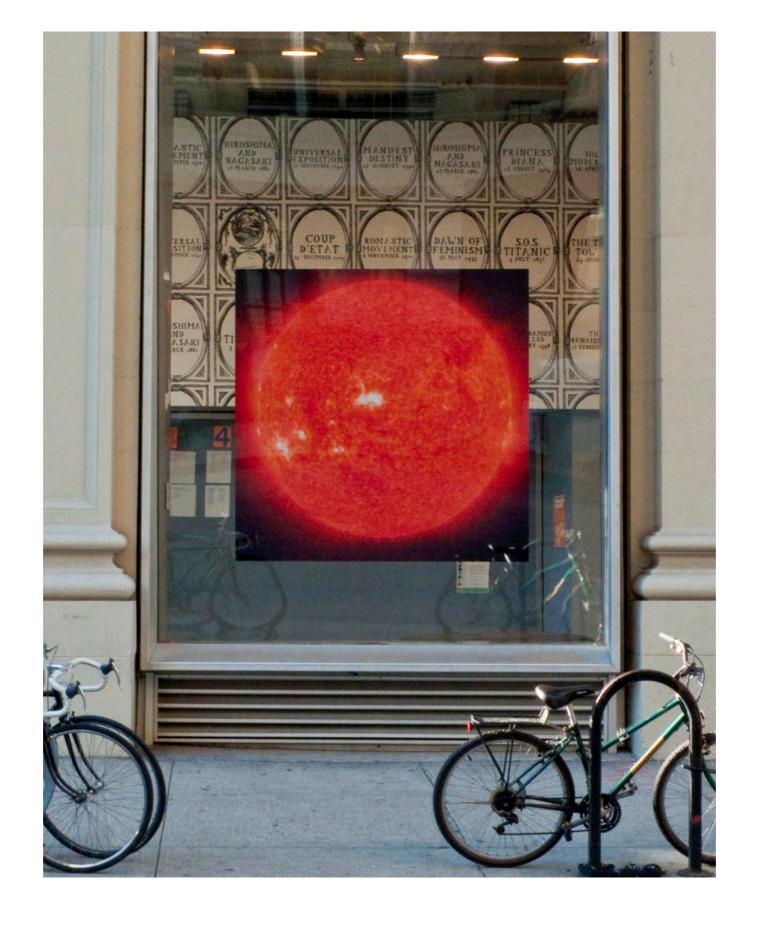












THANK YOU.